

Attachment A: Recommended Non-Motorized Program of Projects

Rank	Applicant	Project Name	Project Description	Request	Match & Leverage	Net Cost	Recommended
1	Tehama County Resource Conservation District	Bridge over Crowley Gulch near Cottonwood Community Center	Install a weathered steel bridge over Crowley Gulch with an eight foot wide deck. Without sidewalks on the adjacent surface streets, this brushy gulch has become the safest point of crossing available to school children trying to reach the Park and ballfields.	\$ 58,306	\$ 122,300	\$ 180,606	\$ 58,306
2	County of Shasta	Old Oregon Trail Shasta College Active Transportation Project	Construct bicycle improvements and Pedestrian improvements on Old Oregon Trail that close a bike route gap. Also, improve bicycle/pedestrian access on the Shasta College Campus.	\$ 74,000	\$ 642,000	\$ 716,000	\$ 74,000
3	County of Shasta	Junction School Safe Routes to Schools	Implement a "road diet" with enhanced bike and pedestrian facilities along Deschutes Road adjacent to Junction School.	\$ 116,000	\$ 462,000	\$ 578,000	\$ 116,000
4	Redding	Phase I, South Redding Pedestrian and Bicycle Improvements	Class I Trail along SR 273 connecting the Girvan Intersection in south Redding with Canyon Road and the Win-River Casino	\$ 680,000	\$ 125,000	\$ 805,000	\$ 393,482
5	Redding	Turtle Bay to Downtown Trail	This project will ultimately connect the Turtle Bay/Sundial Bridge area to the downtown via Continental Street. The current request will allow for preliminary engineering and alignment identification to develop a more complete project scope and cost estimate.	\$ 50,000	\$ -	\$ 50,000	\$ 45,000
6	County of Shasta	Burney Safe Routes to Schools Surveying and Planning Project	Complete an engineering survey, and prepare a preliminary design for a future ATP grant applications to construct bike and pedestrian facilities surrounding Burney Elementary School, Burney Junior/Senior High School and Mt. Burney Elementary School.	\$ 45,000	\$ 5,000	\$ 50,000	\$ 45,000
TOTALS				\$1,023,306	\$ 1,356,300	\$ 2,379,606	\$ 731,788