

Active Transportation Grants



City of Fresno Youth Commission - 8/5/20

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Department of Public Works

Introduction & Overview

- ▶ Introduction
- ▶ Public Works Grants – *Building a Better Fresno*
- ▶ Active Transportation Program
- ▶ Grant Funding @ State + Region
- ▶ Community Engagement is Key
- ▶ Youth Perspective Essential
- ▶ Update + Input



What is active transportation?

- ▶ Walking, biking, rolling, scooting, etc.
- ▶ Motorized vs. Non-motorized travel

Why does it matter?

- ▶ Equity / access to low-cost mobility
- ▶ Air quality
- ▶ Safe routes to school, parks & community resources
- ▶ Physical activity & health outcomes



Infrastructure & Active Transportation



- ▶ Reducing Structural Barriers - lack of sidewalk
- ▶ High intensity activated crosswalks (HAWKS)
- ▶ Curb ramps – accessibility
- ▶ Installing traffic signals
- ▶ Trails
- ▶ Bike lane
- ▶ Protected bike lanes



Infrastructure & Active Transportation

McKinley Avenue Example



Infrastructure & Active Transportation

Tulare Street Example



Infrastructure & Active Transportation

Dakota & Pleasant



Proposed Projects

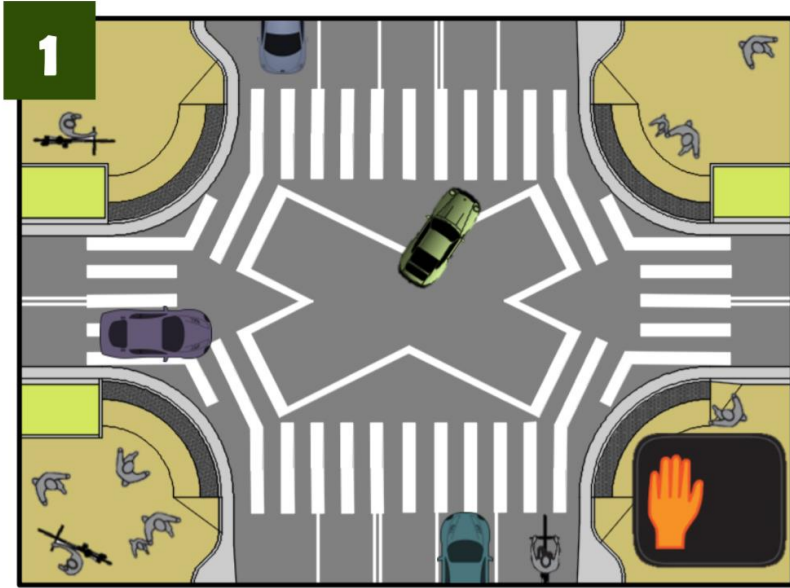
ATP 2020 Proposed Project List			
Districts	Location	School Area	Scope Summary / Project Type
Class IV Quick Build Project - Under \$2 million			
1,3	Palm - north of Dakota to H Street and Belmont, Palm to Blackstone	Hamilton Elementary, Fresno High School, Dailey Elementary, Yokomi	"Quick Build" project, Class IV protected bikeway and pedestrian signal modification at Belmont/San Pablo
Kids Crossing: Safe Routes to School in South Fresno - Under \$2 million			
5	Church and Waldby	Storey Elementary	Traffic Signal
3	Amador and Trinity	Columbia Elementary	Traffic Signal
	Project will also include walk to school safety education at both school sites.		
Cross, Walk & Roll! Safe Routes to School in Central Fresno - Under \$ 7 Million			
7	First and Home	Mayfair Elementary	High-intensity activated crosswalk (HAWK) Signal
7, County	Clinton: First to Cedar	Wishon Elementary	Class IV/road diet/RRFB at Millbrook crossing at Midtown Trail
4	Chestnut and Weldon	Ericson Elementary	Traffic Signal
1	Princeton and West	Homan Elementary	Traffic Signal
4	Barstow and Bond	Hoover High School, Wolters Elementary	Traffic Signal
1	Dakota - Hughes to Marks	Roeding Elem, Cooper and Fort Miller MS, Dewolf HS	Sidewalk gap fill
	Project will also include walk to school safety education at school sites as well as a citywide educational campaign on how to use a HAWK.		

Education & Active Transportation



- ▶ Safety Education “Go Safely” California
- ▶ Walking & Biking: flyers, posters
- ▶ Parent information
- ▶ Coloring/Activity Books
- ▶ Social Media & Safety Videos

Other Ideas



Presione el botón de llamada para cruzar, y espere hasta que el letrero "caminar" esté activado. Asegúrese de mirar a ambos lados antes de cruzar.



- ▶ Walk to school day
- ▶ Poster contests
- ▶ Student Ambassadors
- ▶ Bicycle & pedestrian safety week with daily tips and handouts

Youth Advisory Questions



- ▶ If you've walked or biked to school, what's your experience like?
- ▶ Education Strategies – best way to get bicycle/pedestrian safety messages to youth?