

# 16TH ANNUAL BICYCLE/PEDESTRIAN COUNTING SURVEY: Sept. 19, 20 21, 2023

## Redding, California alternate dates are Sept. 26, 27, 28, 2023

This survey is an observational study of bicyclist and pedestrian use patterns. For each intersection location, the survey can be conducted Tuesday/Wednesday/Thursday, on any ONE of these days from 7:00 – 8:30 am and 4:00 - 6:00 pm.

- Record all bicyclists/pedestrians passing through the intersection or location (even if on sidewalk) with a 1 (or if riding in a group, put number in group). See example on first line of form below. If bicyclist/scooter user is wearing a helmet indicate with a yes or no. The most important information is to count the ped/bike (instead of completing helmet/comments). Tally mode and helmets on the last sheet.
- Pedestrians include people using wheelchairs or others using assistive devices, children in strollers, and non-electric skateboarders and scooters. E-skateboarders can be counted as e-scooters (see more info below).
- E-Sctr is abbreviated for e-scooter. Please indicate if person is on scooter and if wearing a helmet with Y/N

<b>Day of Week:</b> <input type="checkbox"/> Tue <input type="checkbox"/> Wed <input type="checkbox"/> Thu	<b>Date:</b>	<b>Survey Location/Intersection</b>
<b>Time:</b> <input type="checkbox"/> 7-8:30 A.M. <input type="checkbox"/> 4-6 P.M.		

<b>Approximate Temperature:</b>	<b>Weather Conditions:</b>	<b>Pavement Conditions</b>
	<input type="checkbox"/> Rainy <input type="checkbox"/> Clear <input type="checkbox"/> Windy <input type="checkbox"/> Cloudy <input type="checkbox"/> Hot <input type="checkbox"/> Other _____	<input type="checkbox"/> Wet <input type="checkbox"/> Dry

Bike	F / M	Ped	ESctr	Bike/Ped Direction of Travel (N, S, E, W)	Helmet Y/N	Comments*
2	M			<i>N on Bechelli turned E on Hartnell</i>	Y	<i>Rode bike lane then onto sidewalk when turned</i>
				<b>Totals Bikes and Peds</b>		

\*Comments may include how bicycle navigated intersection, whether signal changed for cyclist, cyclist on sidewalk, skateboarders/rollerbladers, etc. Use attached tally sheets as needed.

Count continued: Location/Intersection: \_\_\_\_\_

Bike	F / M	Ped	Sctr	Bike/Ped Direction of Travel (N, S, E, W)	Helmet Y/N	Comments
2	M			<i>N on Bechelli turned E on Hartnell</i>	Y	<i>Rode bike lane then onto sidewalk when turned</i>
				<b>Totals Bikes and Peds</b>		