

Strengthening Partnerships:

A 2022 Peer Exchange Series for former CPBST sites

Using Crowdsourced Data Strategies in Community Engagement

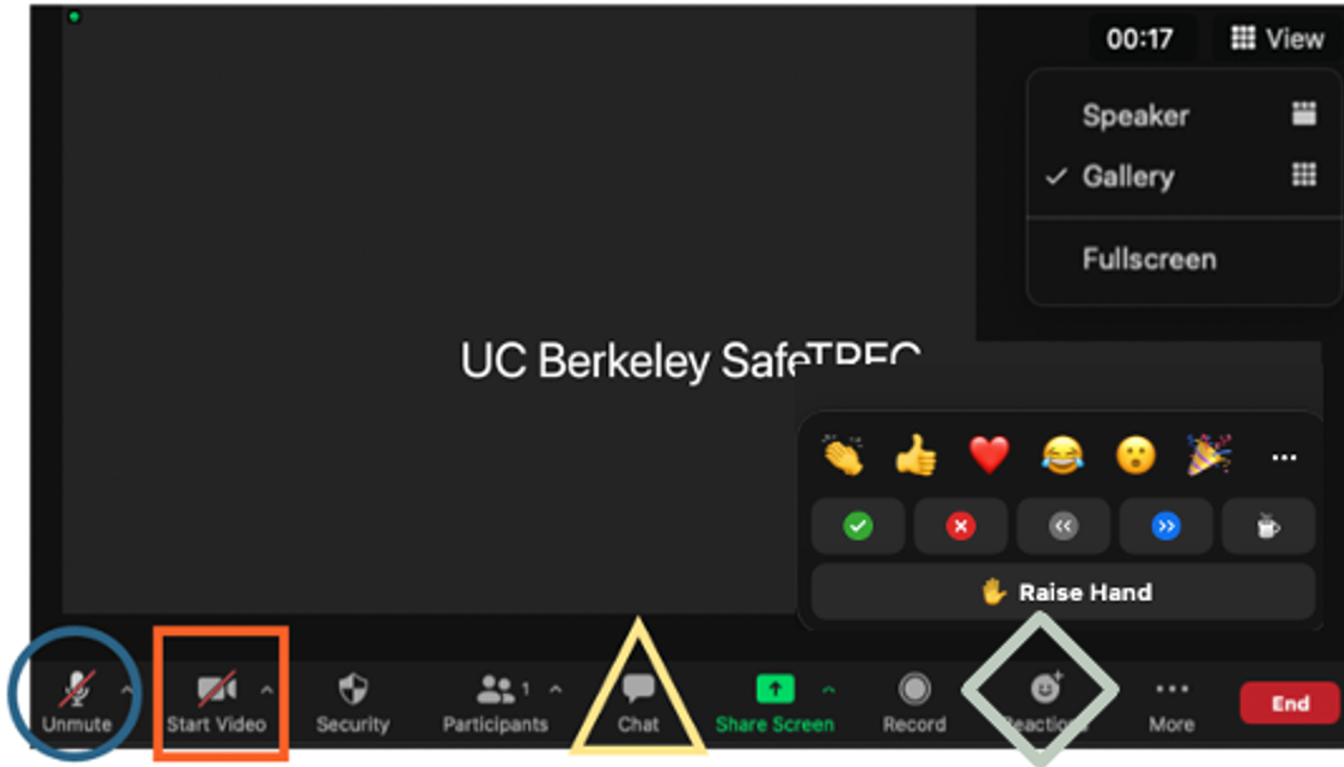
March 15, 2022

<https://safetrec.berkeley.edu/programs/cpbst>

Welcome & Housekeeping

- ▶ Please **mute** your audio/phone when you are not speaking to minimize background noise
- ▶ Feel free to enter questions or comments in the **chat**
- ▶ Please have your **camera on** when you're speaking
- ▶ **Be present** throughout the session - multitasking during the session disrupts your learning and can also deprive others who could benefit from your engagement
- ▶ All slides will be emailed to everyone registered for today's peer exchange
- ▶ Think of something later? Email cpbst@berkeley.edu

Zoom Logistics



Agenda

- ▶ Welcoming Remarks & Housekeeping
- ▶ Overview of Crowdsourced Data Strategies in Community Engagement
- ▶ Discussion
- ▶ Wrap Up

Purpose of Peer Exchange

- ▶ Bring together peers to learn about crowdsourced data strategies in community engagement
- ▶ Engage in discussions related to data storytelling and how to use Street Story, PhotoVoice, and VideoVoice
- ▶ Identify how to translate crowdsourced data to support relationship building with city leaders and active transportation safety

Overview of Using Crowdsourcing Strategies in Community Engagement

- ▶ What is crowdsourcing?
- ▶ What are some examples of crowdsourcing strategies?
 - PhotoVoice
 - VideoVoice
 - Street Story
- ▶ CPBSTs and Crowdsourcing

PhotoVoice Example



I have a lot of bad experiences crossing at the corner of Story and McLaughlin. I have to be careful crossing with my kids especially at right turns since drivers don't stop. I have seen folks being hit by cars on multiple occasions.

Monica, East San Jose resident of
20 years

PhotoVoice Example



PROBLEMS OF NARROW SIDEWALKS

- ❖ There is not enough space for people to walk, use wheelchairs, scooters, or skateboards.
- ❖ Sharing the sidewalk
 - Crowding
 - Forces people to bump into each other
 - Forces people to get closer to the street
 - The amount of accessible space becomes limited and makes it hard for people to get through
 - Sometimes it causes them to go onto the grass or on the street, when they are in a rush-- causes dead grass



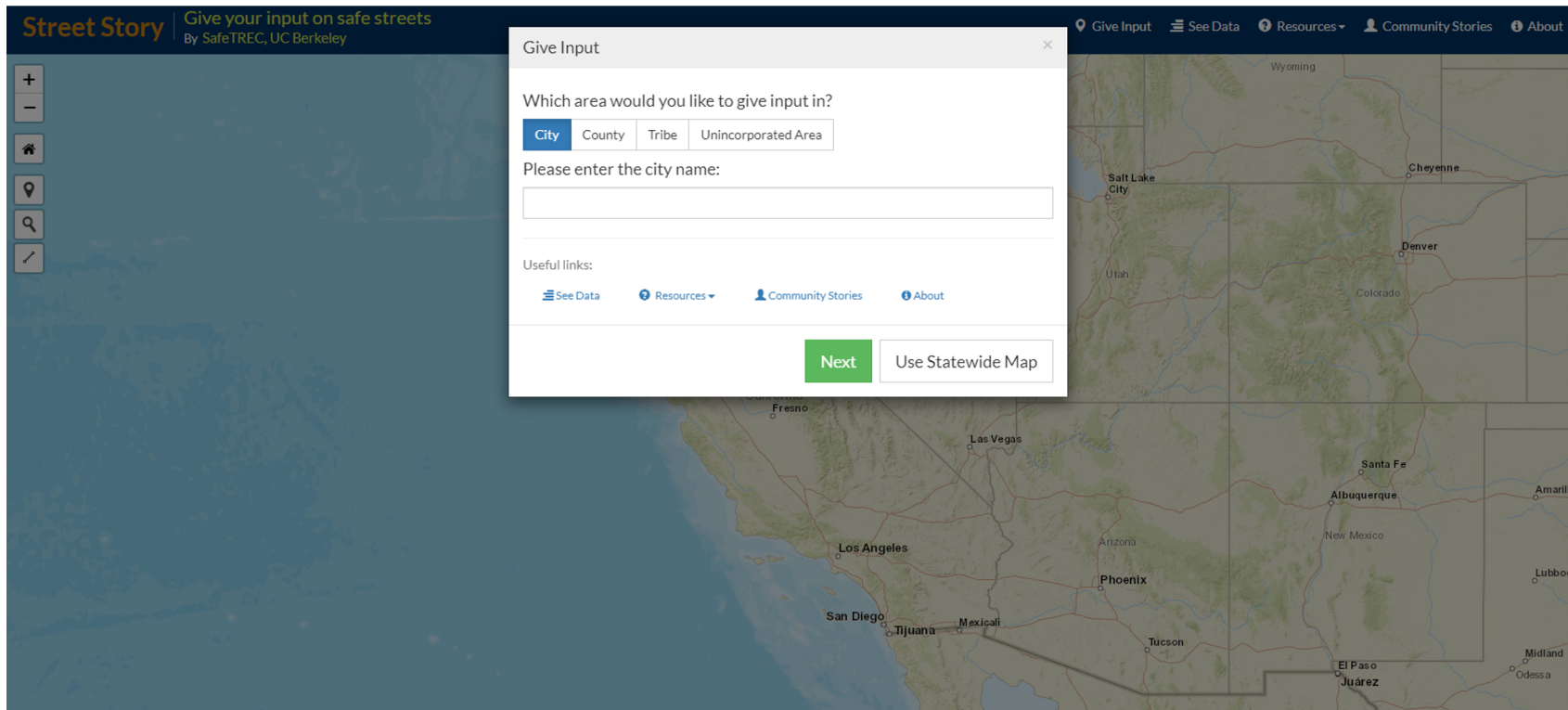
VideoVoice Example

<https://youtu.be/-thUH9yxMao>



Street Story - How to Provide Information

<https://streetstory.berkeley.edu>



The screenshot displays the Street Story website interface. A map of the United States is visible in the background, with a dark blue overlay on the left side containing navigation icons: a plus sign, a minus sign, a home icon, a location pin, a magnifying glass, and a pencil. The top navigation bar is dark blue with the text 'Street Story' in orange, followed by 'Give your input on safe streets' and 'By SafeTREC, UC Berkeley'. On the right side of the top bar are links for 'Give Input', 'See Data', 'Resources', 'Community Stories', and 'About'. A 'Give Input' modal form is centered on the screen. The form has a title bar with a close button. The main content area of the modal asks 'Which area would you like to give input in?' and features four tabs: 'City' (selected), 'County', 'Tribe', and 'Unincorporated Area'. Below the tabs is a text input field with the placeholder 'Please enter the city name:'. At the bottom of the modal, there are 'Useful links' for 'See Data', 'Resources', 'Community Stories', and 'About'. At the very bottom of the modal are two buttons: a green 'Next' button and a white 'Use Statewide Map' button.

Street Story | Give your input on safe streets
By SafeTREC, UC Berkeley

Give Input

Which area would you like to give input in?

City County Tribe Unincorporated Area

Please enter the city name:

Useful links:

See Data Resources Community Stories About

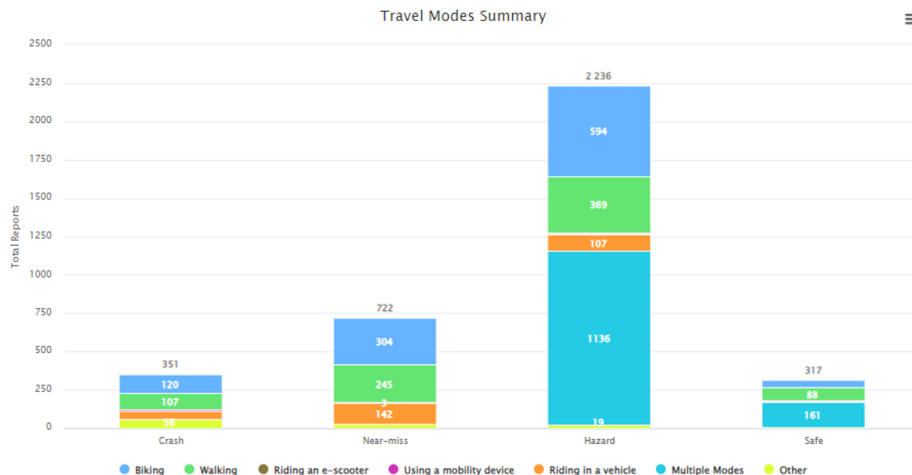
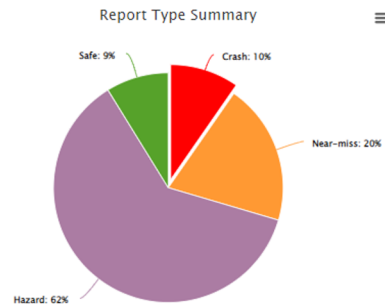
Next Use Statewide Map

Street Story Data

- ▶ “The bike lane ends abruptly without warning ... The street funnels bicyclists into the general travel lane in an unsafe and unpredictable manner.”
- ▶ “Right turning vehicles do not give pedestrians the right of way during the ped signal.”
- ▶ “Very confusing and large intersection ... with extremely wide roads and fast traffic.”
- ▶ “Wide street with high speeds, hard to cross ... without a designated crosswalk.”

Report Information

Report Type	Count	Percent
Crash	351	10 %
Near-miss	722	20 %
Hazard	2236	62 %
Safe	319	9 %
Total	3628	



Permanent Signage Promoting Street Story in Humboldt County



Strengthening Partnerships:

A 2022 Peer Exchange Series for former CPBST sites

General Discussion

Strengthening Partnerships:

A 2022 Peer Exchange Series for former CPBST sites

Upcoming Peer Exchange Sessions

Relationship Building for Temporary Demonstrations and Quick-Build Projects

Tuesday, March 29 from 2-3:30pm

Register at: <https://bit.ly/PEinfrastructure>

Active Transportation Planning in Unincorporated Communities

Tuesday, April 12 from 2-3:30pm

Register at: <https://bit.ly/PEunincorporated>

Strengthening Partnerships:

A 2022 Peer Exchange Series for former CPBST sites

Thank you!

cpbst@berkeley.edu

The CPBST peer exchanges are supported by funding from the California Office of Traffic Safety, through the National Highway Traffic Safety Administration.