

# Please walk around and explore the four stations:



# Station 1 – Project Introduction

- Learn about the purpose of the project
- View the project approach and schedule



# Station 2 – Review of Pedestrian Safety Treatments and Programs

- Learn which documents set City, State, and National level guidelines
- Learn about pedestrian safety treatments and programs
- Tell us which safety treatments and programs you prefer



# Station 3 – When, Where and Why are Pedestrian Collisions Occuring?

- View maps of collision locations across the City of San Diego
- Find out about trends over time related to population characteristics
- Learn about trends in key causes of pedestrian collisions



# Station 4 – Final Study Sites and Data Collection

- ·View a map of the 60 locations that are being studied
- ·Learn what data is being collected and how it will be used
- Tell us your suggestions for improvement and provide input



# STATION 1 PROJECT INTRODUCTION



# Project Schedule & Scope of Work



Monthly Project Schdule	septeri	get 2013	, 2013 Movem	ger 2013 Decemb	pet 2013	. 201A Kestruar	, and
Task 1: Project Coordination & Management							
Task 2: Community Outreach Strategy & Materials			A	A		A A	
Task 3: Community Workshops / Project Working Group				7	7	7777	
Task 4: Existing Conditions			* `		, ,		
Task 5: Citywide Pedestrian Collisions Analyses							
Task 6: Define Study Sites and Conduct Data Collection							
Task 7: Recommendations and Toolbox							
Task 8: Draft Final Report							
Task 9: Prepare Final Report							
			Α.				

Community Workshop



#### Task 1: Project Coordination & Management

#### Task 2: Community Outreach Strategy & Materials

- Community outreach plan
- Project fact sheet
- Community workshop flyer

#### Task 3: Community Workshops / Project Working Group

- Project introduction workshop
- Existing conditions and issue identification workshop
- Pedestrian safety guidelines workshop
- Bi-monthly project working group meetings

#### Task 4: Existing Conditions

- Summary of local, regional, state and national policies and guidelines
- Summary of nationwide research on techniques and new and innovative traffic control devices

#### Task 5: Citywide Pedestrian Collision Analyses

• Summary of citywide pedestrian collision trends in frequency and severity

#### Task 6: Define Study Sites and Conduct Data Collection

- Select 60 study sites
- Conduct peak period bike, pedestrian, and vehicle volume counts
- Perform vehicle gap studies
- Conduct field observations of driver yielding behaviors and pedestrian compliance
- Perform speed studies

#### Task 7: Recommendations and Toolbox

• Create a user-friendly toolbox of recommendations summarizing engineering, educational, and enforcement solutions appropriate for a range of contexts

#### Task 8: Draft Final Report

- Citywide pedestrian collision trend analysis
- Pedestrian safety analysis
- Pedestrian toolbox

#### Task 9: Prepare Final Report

• Final report



# **Purpose of the Project**



The San Diego Comprehensive Pedestrian Study will develop a list of **strategies**, **policies**, and **practices** to improve pedestrian safety.

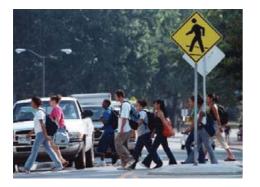
The improvements can be put into four general groupings:

# **Engineering/Environmental Improvemets**



Develop a tool box of improvements to enhance the pedestrian environment and improve safety.

## **Education**



Educate motorists and pedestrians about their roles and responsibilities for safely sharing the road.

# **Behavior**



Change pedestrian and motorist behaviors to reduce the number of collisions involving pedestrians.

### **Enforcement**



Increase enforcement of pedestrian safety laws and increase roadway users' knowledge of legal travel.