San Diego, CA





DOWNTOWN MOBILITY VISION An integrated transportation network of Greenways, sidewalks, bikeways, transit services, roadways and freeways that provides for the safety of all travelers including the elderly, youth and disabled – both within Downtown and to surrounding communities. It is a transportation network that provides convenient access to valuable community resources such as employment centers, parks and the waterfront, cultural and entertainment attractions, and civic uses. It is a transportation network that supports community health and well-being, promotes a strong economy, and also builds social

Downtown Cycle Tracks One-way: 3.8 Lane Miles Two-way 10.8 Lane Miles

Driver

Statewide Comparison of Mode Distribution (2010 – 2012 and 2000)

Passenger

Downtown San Diego Mobility Plan



Buildout (2035) Mode Split

for Downtown San Diego

Active 43%

Auto 46%

June 2016



CLIMATE ACTION PLAN TARGETS

- Some of the CAP's targets include the following: Achieve mass transit mode share of 12% by 2020 and 25% by 2035 in Transit Priority Areas.
- Achieve walking commuter mode share of 3% by 2020 and 7% by 2035 in Transit Priority Areas.
- Achieve 6% bicycle commuter mode share by 2020 and 18% mode share by 2035 in Transit Priority Areas.
- Reduce average vehicle commute distance by two miles through implementation of the General Plan City of Villages Strategy by 2035.



| Table 13-4 | |
|--------------------------------|---------------|
| Planning Level Cost Estima | tion |
| mprovement Type Cost | (in Millions) |
| Greenways \$25.7 | ' 5 |
| Pedestrian Improvements \$7.22 |) |
| Bicycle Improvements \$10.5 | 50 |
| Roadway Improvements \$19.3 | 32 |
| Fotal Cost \$62.7 | '9 |

Table 3-1 Network Miles by Street Typology Street Typology¹ **Network Miles** % of Total Network Miles Greenways Cycleways 9.3 16.5% 12.1% Transitways 12.9 23.0% Autoways Multi-Functional Streets

Resurface/Repurpose

50 Miles of New and Improved Bikeways Per Year



Green

Zones

Diets



New Crosswalk Policy

2000

2010-2012

Bicycle

Trips

Transportation

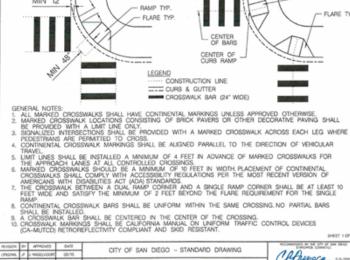
Source: 2010 – 2012 California Household Travel Survey Final Report

| CROSSING TREATMENTS | | | | | | | | | |
|---------------------|-----------------------------------|---------------|---|---------|--------|-----------------|---|----------|---|
| Crossing Distance | Roadway ADT (vehicles per day) | | | | | | | | |
| | < 1,500 | 1,501 – 5,000 | | 5,001 - | 12,000 | 12,001 – 15,000 | | > 15,000 | |
| < 40' | A | В | |] | В | C | | C | D |
| 40' to 52' | A | В | | (| С | C | D | Ι |) |
| > 52' | A | В | C | C D D | | | Ι |) | |
| | | | | | | | | | |

| Α | Standard Signage Only |
|---|-------------------------------------|
| В | One Additional Treatment |
| С | Two Additional Treatments |
| D | Signal or Combination of Treatments |

Vision Zero

| ,000 | |
|------|---|
| D | |
|) | |
|) | SINGLE |
| | GENERAL NOTES: 1. ALL MARKED CROSSW BE PROVIDED WITH |



\$30M Smart/LED Street Light Program



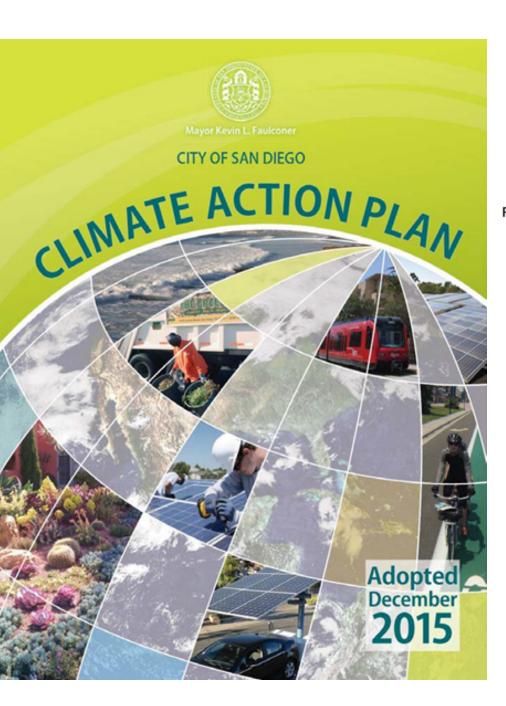




\$200M Early Action Program







50% GHG Reduction

