

Transportation & Storm Water

Mobility Action Plan

Introduction and Overview

June 5, 2019

Tasks with AECOM

Working with City staff from TSW, Planning, Sustainability, and Mayor's office

- ❑ Evaluation of the City organizational structure and identification of options to improve mobility decision-making
- ❑ Develop a brief mobility vision document that summarizes key policy priorities and identifies mechanisms under development to implement those policy priorities throughout the City of San Diego transportation system

Organizational Review

- ❑ Developing recommendations for City of San Diego Mobility Department
 - ❖ how and where a Mobility Department might operate within the city's current organizational structure
 - ❖ identify recommendations on first steps to establish
- ❑ Reviewed documents from other cities that evaluate establishment of a DOT or Department of Mobility
- ❑ Conducting interviews with three Case Study cities that established department
 - ❖ Pittsburgh, PA
 - ❖ Seattle, WA
 - ❖ Oakland, CA
- ❑ Case study summary to document what has worked in other cities
- ❑ Interview City of San Diego department leaders prepare recommendations and options

DRAFT Mobility Action Plan Outline

❑ Vision Statement

❑ Message from the Mayor

❑ Message from the City

❑ Introduction

- ❖ Background, Challenges, What is the MAP? How will the Plan be updated in future?
- ❖ Equity integrated throughout each topic and section

❑ Safety and Education

- ❖ Aligned Policies
 - ❖ *Vision Zero, SSARP, SRTS*
- ❖ Goals
 - ❖ *Implement priority safety improvements equitably*
 - ❖ *Accommodate evolving modes and technology*
 - ❖ *Educate public on safe mobility, provide safe routes to school*
- ❖ Accomplishments
 - ❖ Intersection Improvements, Street Design Manual, Sidewalk Inventory

DRAFT MAP Outline (continued)

□ Health and Climate

❖ Aligned Policies

- ❖ *Climate Action Plan, Pedestrian Master Plan, Bike Master Plan, San Diego Forward, City of Villages, San Diego Parks Master Plan*

❖ Goals

- ❖ *Reduce number of SOV commuters*
- ❖ *Increase active transportation use*
- ❖ *Improved equity outcomes*
- ❖ *Build resiliency to climate change into mobility features*
- ❖ *Ensure access to healthy/fresh food for all residents*

❖ Accomplishments

- ❖ *Pedestrian Priority Model, Improvements to bicycle network, CO₂e reduction achieved*

□ Innovation and Technology

❖ Topics to be covered include:

- ❖ *Autonomous Vehicles, Air Travel Revolution, Mobility as a Service, Electric Vehicles, Smart City Initiatives, Big Data aspects*

□ Connectivity

- ❖ *Aligned Policies, Goals, Accomplishments*

DRAFT MAP Outline (continued)

❑ Actions and Implementation

Immediate Actions include:

- ❖ Incorporate data from City's Sidewalk Inventory and Street Lights Inventory in assessing needs and improvements (applies to safety and access to fresh food)
- ❖ Utilize the City's Enterprise Asset Management (EAM) tool to assist in efficient, responsive identification of maintenance or other safety needs
- ❖ Coordinate with SANDAG and MTS to identify, plan and prioritize
 - ❖ Transit access to and from areas with no current or limited service
 - ❖ First mile/last mile connections, microtransit opportunities

❑ Acknowledgements

Questions and Feedback

- Mobility Board Duties and Functions**
 - Advise**
 - Recommend**
 - Repeat...**

Schedule

- Review Outline with Mobility Board - June**
 - Revise document**
- Draft for City review - July**
 - Iterate**
- Draft for Mobility Board by August meeting**
 - Comments and recommendation at/by September meeting**
- Committee and Council engagement and presentations in Fall 2019**