

July 21, 2016 JOINT HEARING SFMTA BOARD & PLANNING COMMISSION





ConnectSF

Shaping our City's Transportation Future

San Francisco's transportation network is a defining element of our city's livability, economic vibrancy, environmental quality, and urban character.

Connect SF is a city-wide effort to both consolidate and coordinate all transportation-related planning efforts to improve mobility for all people in San Francisco.





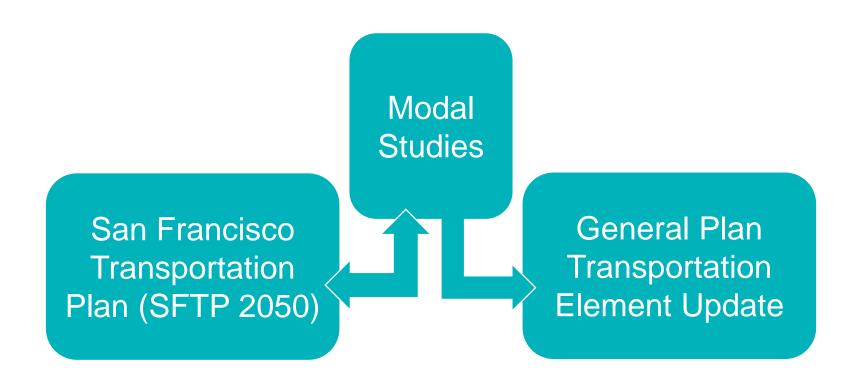


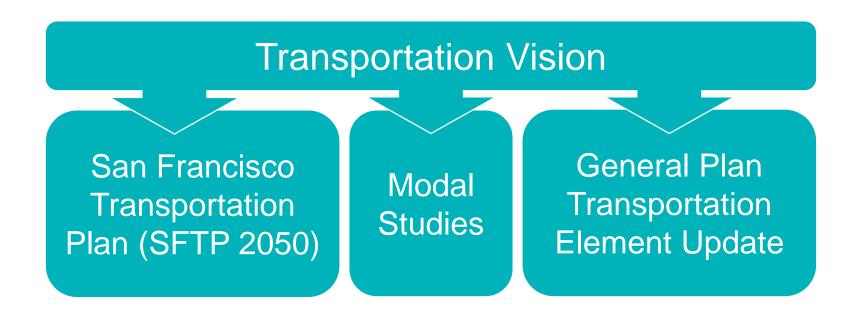


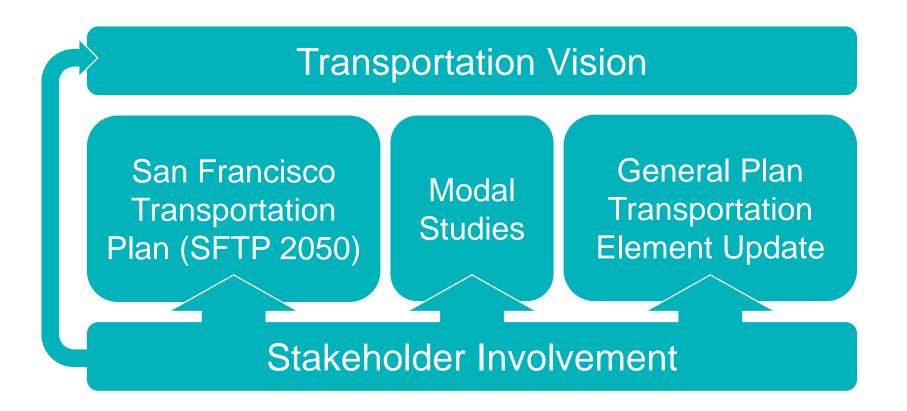


San Francisco
Transportation
Plan (SFTP 2050)

General Plan
Transportation
Element Update







Transportation Vision

San Francisco
Transportation
Plan (SFTP 2050)

Modal Studies General Plan
Transportation
Element Update

Stakeholder Involvement

Vision (2016 – 2017)

- Envision over 50 years, not funding constrained
- Identify goals, objectives, and policy framework
- Identify key uncertainties and drivers of change
- Use scenario planning to test future for land use + transportation





Vision (2016 – 2017)

Introduce transportation dialogue

Engage the community:
discuss ideas,
experiences & solutions

Identify future scenarios and "preferred" future

Vision

Goals & Policy

Vision Preliminary Vision Goals

We envision a future in which...

Equity

All users of the transportation system have equitable and affordable access to desired goods, services, activities and destinations.

Safety and Livability

People have attractive and safe travel options that support health, support livable neighborhoods, and address the needs of all users.

Environmental Sustainability

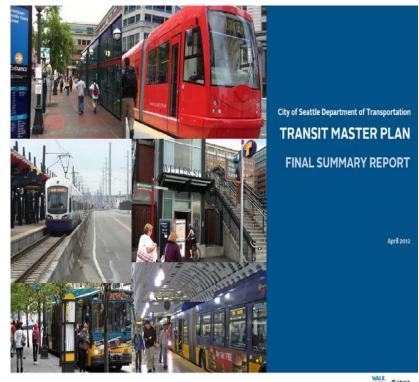
The transportation system supports a healthy environment and sustainable choices for future generations.

Economic Vitality

People and businesses easily access key destinations for jobs and commerce, including established and growing neighborhoods both within San Francisco and the region.

Modal Studies (2017-2018)

- Subway Vision
- (preliminary effort, 2016)
- Muni Transit + Regional Transit Opportunities
- Freeways and arterials
- Build on existing & ongoing multi-modal plans





SFTP 2050 (mid-2018)

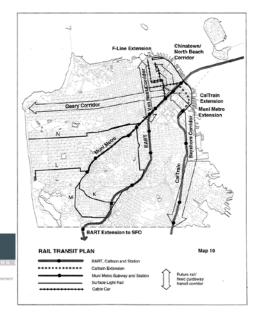
- 2050 time horizon
- Informed by modal studies and Vision
- Ensure regional transit and multimodal planning
- Investment scenarios
- Policy recommendations
- Transportation project priorities





Transportation Element Update

- Required General Plan element per CA law
- Codification of City's transportation goals, policies and long-term investment priorities
- All City actions and investments must be consistent with General Plan



Transportation Element

GENERAL PLAN



ConnectSF 14



Recent Trends

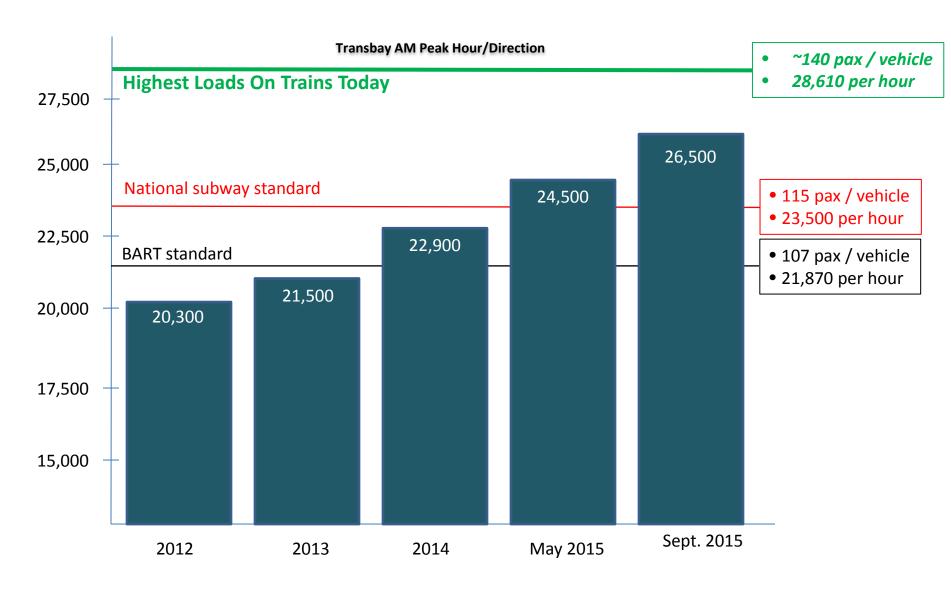
Regional Transportation

- Caltrain ridership has increased by more than 40% in the last 5 years.
- BART ridership has increased by 25% (100,000 daily riders) in the last 5 years.
- Number of morning peakhour trips across the SF Metro corridor grew by nearly 10% in last 5 years





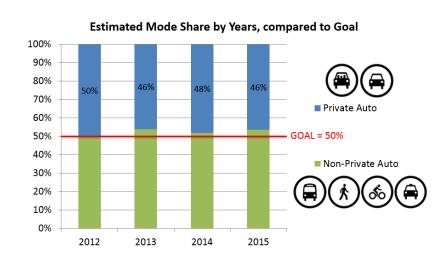
Core Capacity Study, 2016

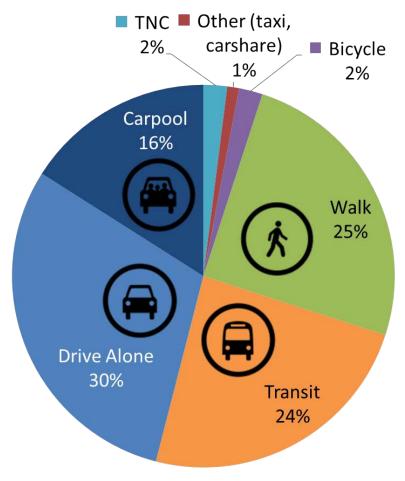


Bay Area Rapid Transit (BART)

Recent Trends

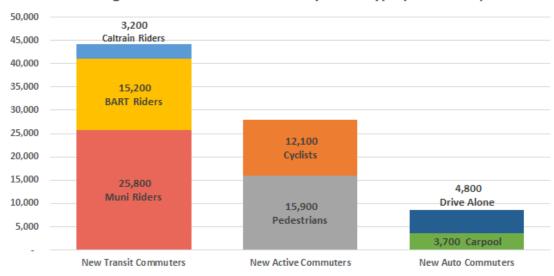
2015 Mode Share





Mode Share Statistics

Change in Number of Commuters by Mode Type (2006-2014)



Source: American Community Survey, 1-Year Estimates

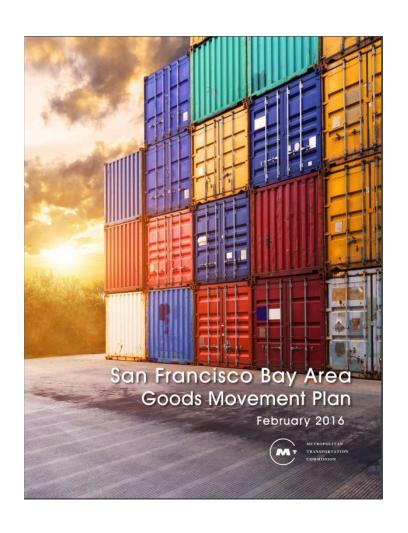
Recent Trends

Goods Movement

Growth and major truck routes in the eastern part of the city (Highway 101)

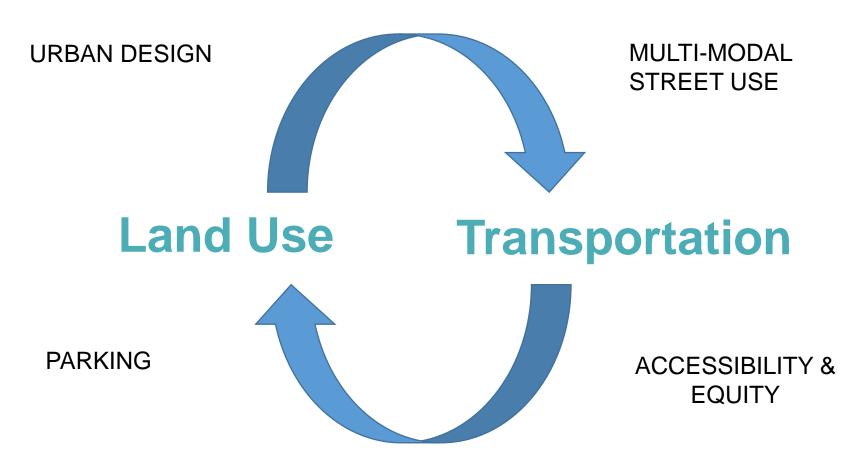
Impact of trucking through major arterials in the city

Impacts on neighborhoods of concern



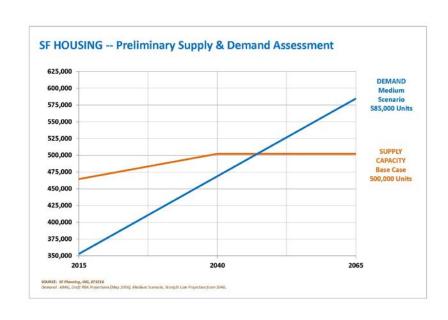
Land Use & Transportation

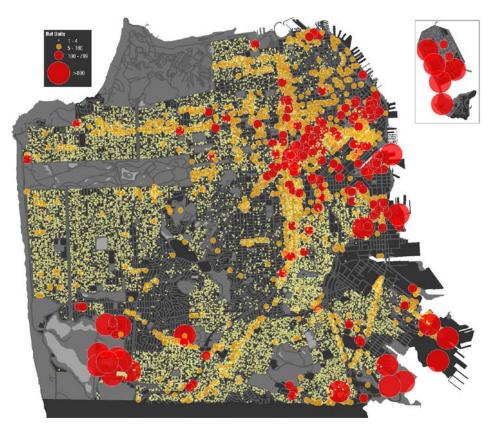
Integrating Planning & Policy



Land Use & Transportation

Integrating Planning & Policy





Looking Toward the Future

Trends: Regional, National, Global

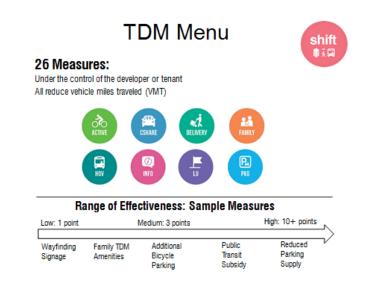
- Social: Ageing population; changing travel preferences
- Technology: Automation; big data; shared mobility
- Economic: Health of local and regional economy
- Environmental: Climate change, built environment
- Political: Local and regional cooperation



Need for More Progress

Understanding the Role of Land Use & Travel Choice

 How can we manage and invest in the transportation system fairly and effectively?



Making Important Choices

These are some questions. There may be many others that the public sees or cares about...

- What needs to happen with land use over the next 50 years to achieve our transportation goals?
- How do we manage and serve existing and newly developing areas of the City?
- Where will the major trip generators be and how do we improve access for residents, employees and customers?
- What transportation trends may change the nature of travel?
- What may we need to do to plan for climate change effects over time?
- What might we miss if we do not consider the long term future?
- What role will San Francisco play within the region to meet our long range transportation and land use vision?

The Role of the Public



Tell us about your values and priorities for the future

Let use know what the city should be like for future generations



Vision

Outcomes

To gain a deep and comprehensive understanding of community members' experiences moving throughout the city and their needs and priorities for the city's future transportation system.

To create an overarching 50-year vision for the future of transportation in San Francisco.

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