

# freight

California Freight Mobility Plan 2014







# California Freight Mobility Plan Updated Delivery Schedule (10/8)

June 16 – July 31: public comment period & public workshops

September 10, 11 & 12: post second draft of CFMP

October 10: comments due on second draft

October 31: final freight plan released for fatal flaw review

November 13: fatal flaw comments due

**November 30:** MPO/RTPA freight project data update due

**December 31:** final freight plan due per Assembly Bill 14



#### California Freight Advisory Committee

CA Farm Bureau Federation

Alameda CTC Automobile Club of Southern CA

State Assembly Association of Monterey Bay Area Govts

Bay Area Air Quality Mgmt Dist

CA Air Resources Board

BNSF Railway

CA Airports Council

CA Assoc of Port Authorities CA Chamber of Commerce CA Dept of Housing and Community Dev CA Dept of Public Health

CA Energy Commission CA Highway Patrol

CA Marine and Intermodal Trans System Advisory Council (CALMITSAC)

CA Natural Resources Agency CA Public Utilities Com

CA Retailers Association
CA State Lands Commission
CA State Lands Commission
CA State Lands Commission
CA State Lands Commission

CA Trucking Association Center for Community Action and Environmental Justice

Coalition for Clean Air Communities for a Better Environment

Devine Intermodal FedEx Corporation

Greenlining Institute Gov's Office of Business and Economic Development

International Brotherhood of Teamsters Joint Council No. 42

International Longshore and Warehouse Union

L.A. Co Metropolitan Trans Authority L.A. World Airports

Metropolitan Transportation Com Mobility-21 National Association of Industrial Office Properties So Cal Chapter

Native American Advisory Committee Natural Resources Defense Council

Pacific Merchant Shipping Assoc Port of Long Beach Port of Los Angeles Port of Oakland

Rural Counties Task Force Sacramento Area Council of Govts

San Bernardino Associated Govts San Diego Assoc of Govts

San Francisco International Airport San Joaquin Valley Air Pollution Control Dist

San Joaquin Valley Reg Planning Agencies State Senate

Shasta County Reg Trans Agency Sierra Club California

Silicon Valley Leadership Group South Coast Air Quality Management Dist

Southern CA Association of Govts Union Pacific Railroad

United Parcel Service US Customs and Border Protection

Federal Highway Administration

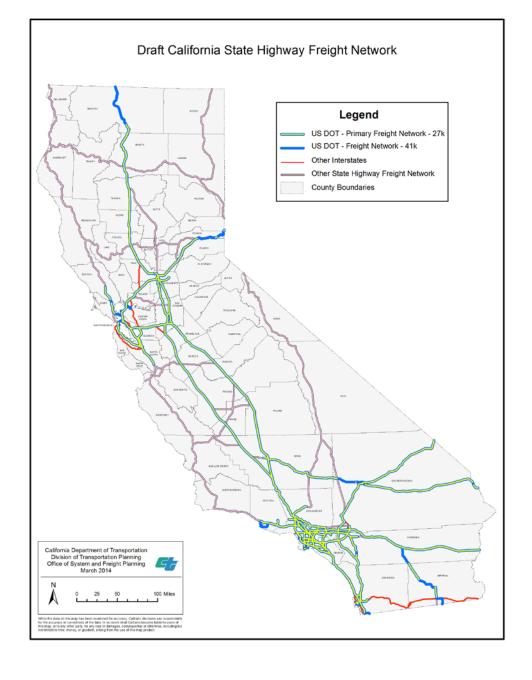




Public Workshops

Summer 2014











## **CA Freight Strengths**

- Extent of Existing Freight System
- Strong, Diverse Economy, Large Population
- Regional Freight Plans
- Environmental Achievements
- TCIF Program
- Transportation Sales Tax Measures
- Geographic Position
- Others?



# **CA Freight Needs**

- Guidance on Freight Sustainability
- Maintain and Preserve the Freight System
- Funding
- Maintain Competitive Edge
- Prioritize Freight Corridors for Investment
- Mode Shift
- Capacity Expansion
- Climate Change Adaptation Planning for Whole Sector



# **CFMP Policy Framework**

#### **Economic Competitiveness Goal:**

Improve the contribution of the California freight transportation system to economic efficiency, productivity, and competitiveness

#### **Safety and Security Goal:**

Improve the safety, security, and resilience of the freight transportation system

#### <u>Freight System Infrastructure Preservation</u> <u>Goal</u>:

Improve the state of good repair of the freight transportation system



# **CFMP Policy Framework**

#### **Environmental Stewardship Goal:**

Avoid and reduce adverse environmental and community impacts of the freight transportation system

#### **Congestion Relief Goal:**

Reduce costs to users by minimizing congestion on the freight transportation system

#### Innovative Technology and Practices Goal:

Use innovative technology and practices to operate, maintain, and optimize the efficiency of the freight transportation system while reducing its environmental and community impacts



## Improvement Strategies

- 1) Maintain and enhance existing assets.
- Apply new technologies and system operations practices.
- 3) Address negative impacts of freight movement
- 4) Strategically add new capacity.
- 5) Strengthen the collaborative approach.
- 6) Seek dedicated and reliable freight funding programs.



# Freight Project Definition

- significantly contributes to the freight system's economic activity or vitality;
- relieves congestion on the freight system;
- improves the safety, security, or resilience of the freight system;
- preserves the freight system infrastructure;
- implements technology to improve freight system;
- reduces or avoids adverse community and/or environmental impacts of the freight system.



# Freight Project Types

- 1) System Preservation
- 2) Operations and Management
- 3) Community and Environmental Stewardship
- 4) Capacity Expansion



# **Geographic Context**

- 1) Gateways
- 2) Corridors
- 3) Last Mile Connectors
- 4) Hubs
- 5) Broad Initiatives



#### Post 2014 Issues

- Coordination with ARB Sustainable Freight Strategy (SFS) to achieve maximum alignment
- Likely convening of CFAC to focus on SFS
- Federal freight performance measures rule making
- Final Federal Primary Freight Network and guidance regarding connectors (rural, urban and tribal)
- National freight plan and possible program



# www.cfmp.dot.ca.gov