Van Ness Avenue Bus Rapid Transit (BRT) Project Overview

SPUR 11.7.11





Municipal Transportation Agency

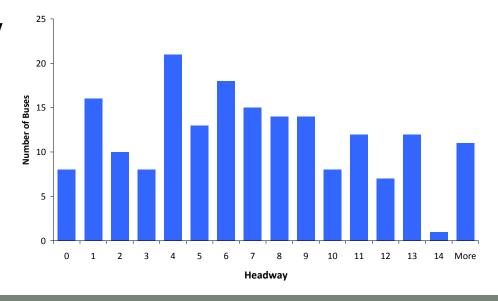
Van Ness Avenue BRT Project Background

- Key north-south link in San Francisco's Rapid Transit network
- Recommended for BRT service in the 2004 Countywide Transportation
 Plan; Prop K Expenditure Plan; SFMTA Transit Effectiveness Project
- Partnership with SFMTA
- Other collaborations:
 SFDPW, Planning, PUC,
 Golden Gate Transit,
 Caltrans
- Top rated FTA Small Starts
 Project for cost
 effectiveness; Regional MTC
 Small Starts Priority

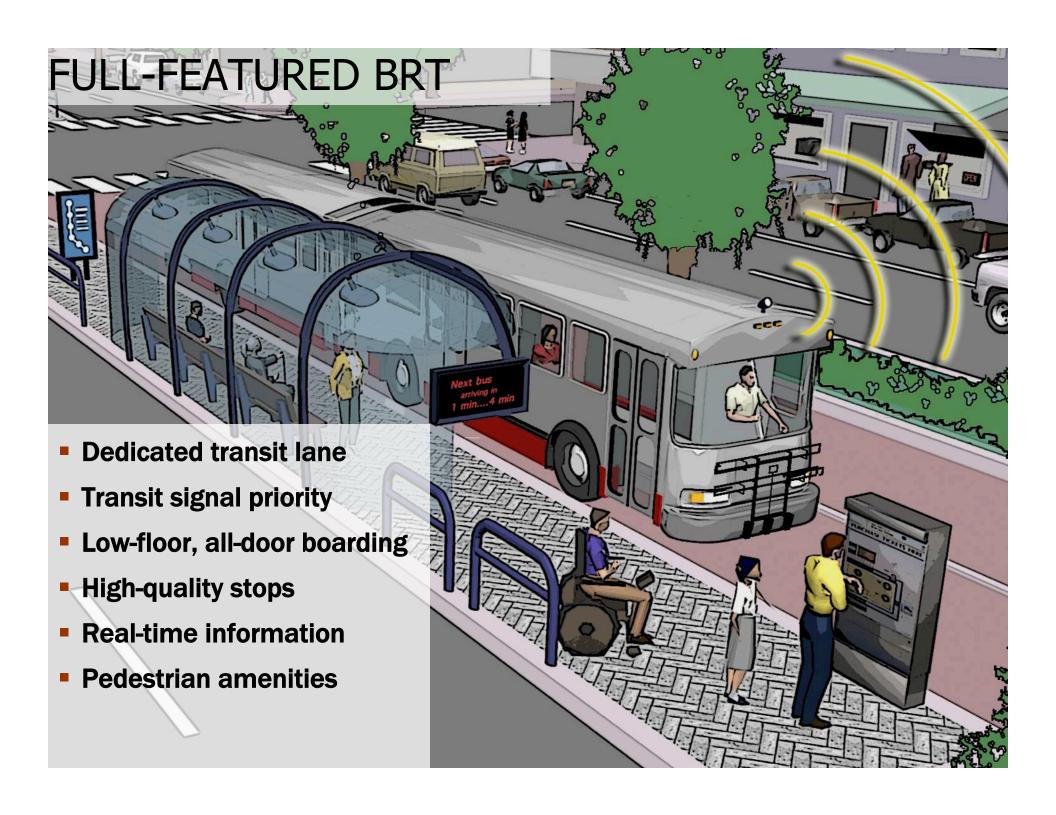


Project Purpose and Need

- Improve transit reliability, speed, connectivity and comfort
 - Separate autos from transit
 - Reduce delays associated with loading and unloading, and traffic signals
- Improve pedestrian comfort, amenities, and safety
- Enhance urban design and identity of Van Ness Avenue
- Accommodate safe multimodal circulation and access within the corridor







Community and Stakeholder Meetings:

Van Ness BRT Citizens Advisory Committee

Government Related Organizations

- Mayors Disability Council Physical Access Committee
- City Hall Preservation Advisory Committee
- Muni Accessibility Advisory Committee
- Urban Forestry Council
- WalkSF

Regional Organizations:

- San Francisco Planning and Urban Research (SPUR)
- Sierra Club
- TransForm

Local Groups and Organizations:

- California Pacific Medical Center
- Cathedral Hill Neighbors Association
- Civic Center Stakeolders Group (Opera House, **Veteran's Memorial Building, San Francisco** Symphony, San Francisco Ballet, and San Franciso Conservatory of Music)
- Cow Hollow Association
- Geary BRT Citizens Advisory Committee
- Hayes Valley Neighborhood Association
- Lighthouse for the Blind and Visually Impaired
- Livable City
- Lower Polk Neighbors
- Middle Polk Neighborhood Association
- Pacific Heights Chapter of the American

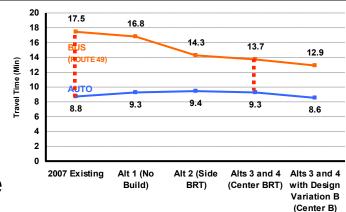
Association of Retired Persons

- •Rescue Muni
- Russian Hill Neighbors
- San Francisco Bicycle Coalition
- SF Towers
- Tenant Associations Coalition of San Francisco
- Tenderloin Futures Collaborative



Findings: Van Ness Avenue BRT Benefits

- Improve transit travel times by up to 32%
- Improve transit reliability by up to 50%
- Raise transit ridership by up to 35%
- Maintain corridor person-throughput while increasing transit mode share
- Save up to 30% of daily route operating costs
- Improve multimodal safety, including for pedestrians



*Travel time is between Mission/Duboce and Clay. Route 47 is not included because it travels a shorter route.





Cost and Funding

- Cost: \$90M-\$130M
- \$100M already identified in planned funding
 - \$20M in Prop K; \$75M in FTA Small Starts funds
- 1 of only 2 FTA Small Starts Projects in the Nation to receive a "high" cost effectiveness rating
 - FTA recommended \$15M for project in president's FY 2011 budget
 - \$30M in FY 2012



Annual Report on Funding Recommendations

Fiscal Year 2012

Capital Investment and Paul S. Sarbanes Transit in Parks Programs

Report of the Secretary of Transportation to the United States Congress Pursuant to 49 USC 5309(k)(1)

2011

Prepared by: Federal Transit Administration

Available from: Federal Transit Administration Office of Planning and Environment 1200 New Jersey Avenue, SE Washington, DC 20590

http://www.fta.dot.gov

Findings: Areas with Less Than Significant or No Environmental Impacts

- Agricultural Resources
- Greenhouse Gas Emissions
- Mineral Resources
- Wind and Shadow
- Hydrology and Water Quality
- Land Use
- Noise and Vibration
- Non-Motorized Transportation
- Environmental Justice



Findings: Areas with Less than Significant Environmental Impacts with Mitigation/Minimization Measures

- Aesthetics/Visual Resources
- Air Quality
- Biological Resources
- Community Impacts
- Cultural Resources
- Geology and Soils
- Hazardous Waste and Materials
- Public Services
- Transit Crowding
- Utilities and Service Systems

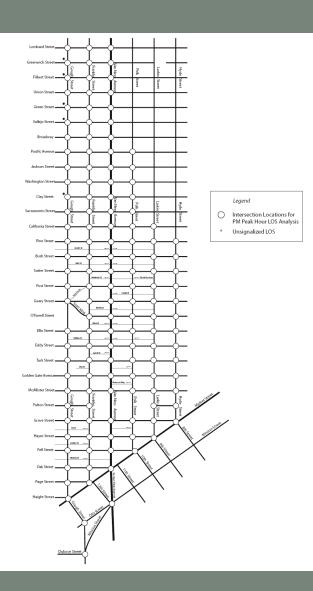






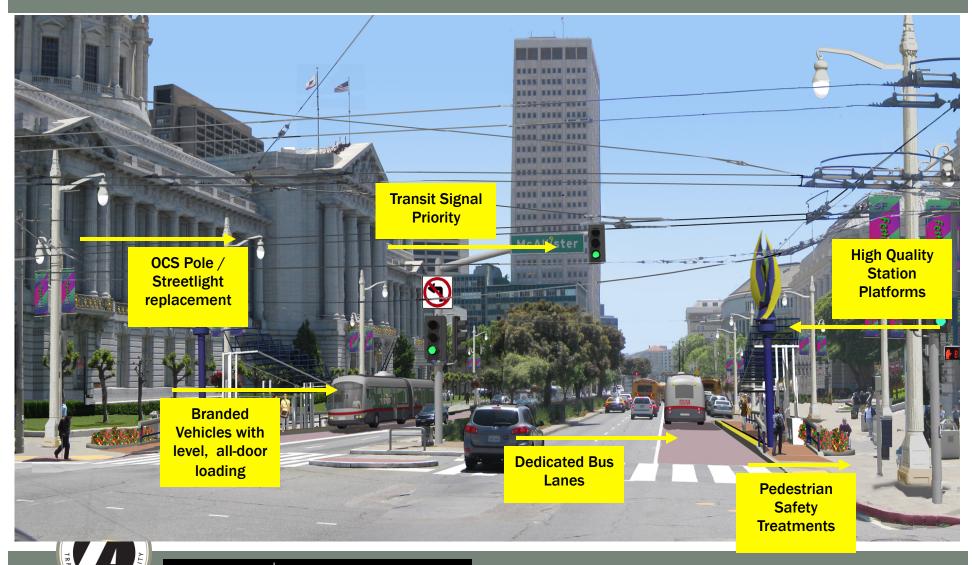
Findings: One Area with Significant and Unavoidable Impacts – Traffic Circulation

- Existing Conditions/2015
 - 3 intersections go from LOS D to LOS E
 - No worse than 2015 No Build Alternative
- Long term 2035
 - 6-11 intersections go from LOS D
 LOS E or F
 - Assumes significant background growth





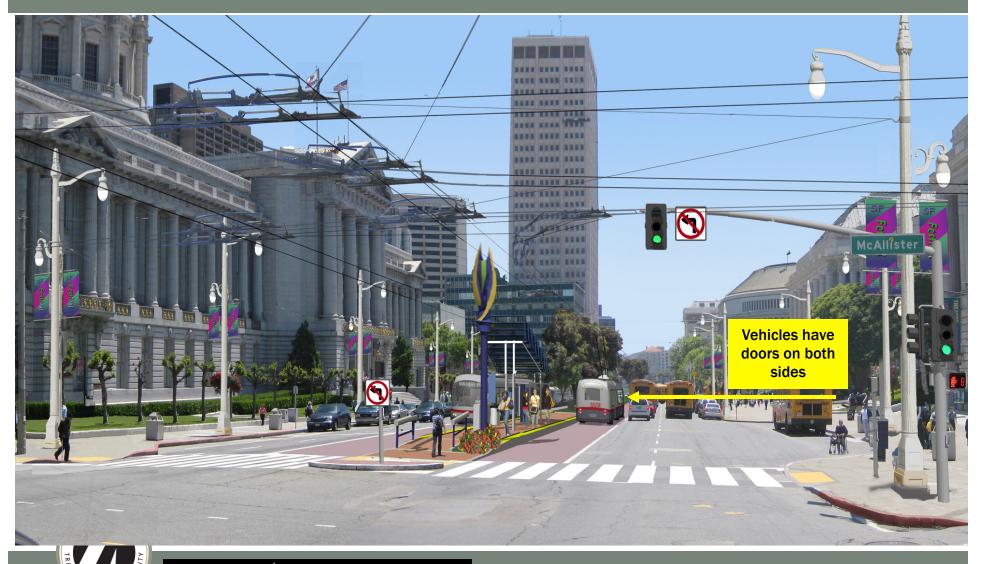
Alternative 2 – Side BRT Lanes



Alternative 3 – Center BRT Lanes with Right Side Loading / Dual Medians



Alternative 4 – Center BRT Lanes with Left Side Loading / Center Median



Alternative Performance Outlined in Chapter 10 of EIS/EIR

- Performance indicators grouped into categories based on Project Purpose and Need as well as issues of importance to stakeholders and decision-makers
 - Transit Performance
 - Passenger Experience
 - Access and Pedestrian Safety
 - Urban Design/Landscape
 - System Performance
 - Environmental and Social Effects
 - Operations and Maintenance
 - Construction and Capital Costs

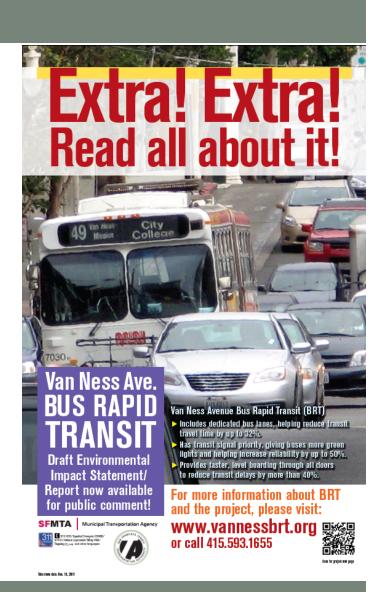


Outreach Approach to Public Circulation

- www.vannessbrt.org
- Authority and SFMTA Board presentations
- Van Ness BRT VN CAC meeting on November 15
- Radius mailing
- Posters in Muni shelters, on Muni/ Golden Gate Transit vehicles, and throughout corridor*
- Presentations at neighborhood group meetings
- Fact sheets*
- Advertisements in local media*



*Translated into Chinese and Spanish



Obtaining Public Input

- To obtain copies of document:
 - Hard copies at Authority,
 SFMTA office, Planning
 Information Center, Main
 Library, Marina Branch Library,
 and Golden Gate Valley Library
 - Electronic copies on website
- To comment on document:

SFMTA

- In writing to Authority staff via mail or email
- Verbal comments at public hearing
- Electronically during webinar

DRAFT
ENVIRONMENTAL IMPACT STATEMENT/
ENVIRONMENTAL IMPACT REPORT
(EIS/EIR)

Van Ness Avenue Bus Rapid Transit Project



SAN FRANCISCO COUNTY TRANSPORTATION AUTHORITY

SFMTA



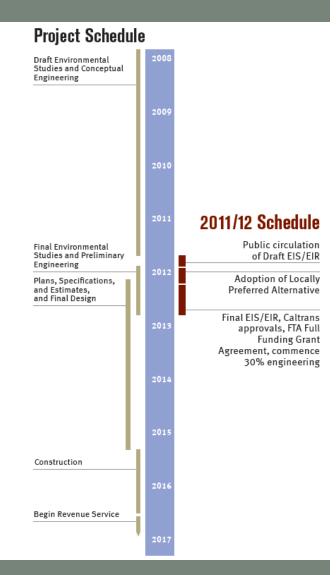


October 2011



EIS/EIR Status

- Public Draft EIS/EIR
 - Public circulation Nov 4 Dec 19, 2011
 - Public hearing on November 30 at Holiday Inn Golden Gateway (1500 Van Ness Avenue)
 - Webinar on December 5
- Locally Preferred Alternative (LPA) recommendation to follow public circulation, Spring 2012
- Final EIS/EIR circulation, Summer 2012
- Certify Final EIS/EIR in Fall 2012





Thank You!

www.vannessbrt.org vannessbrt@sfcta.org

SFMTA

Municipal Transportation Agency



Study Outreach - Overall

Interagency Consultation:

- Technical Advisory Committee (with participation from):
 - San Francisco Department of Public Works (SFDPW)
 - San Francisco Planning Department
 - Golgen Gate Bridge, Highway, and Transportation District (GGBHTD)
 - San Francisco Public Utilities Commission (SFPUC)
 - San Francisco Municipal Transportation Agency (SFMTA)
 - San Francisco Mayor's Office on Disability
- Caltrans: Project Development Team
- FTA Quarterly Progress Review Meetings

Community Involvement:

- Public Information Meetings
- Citizen Advisory Committee

