## RESILIENTSR37

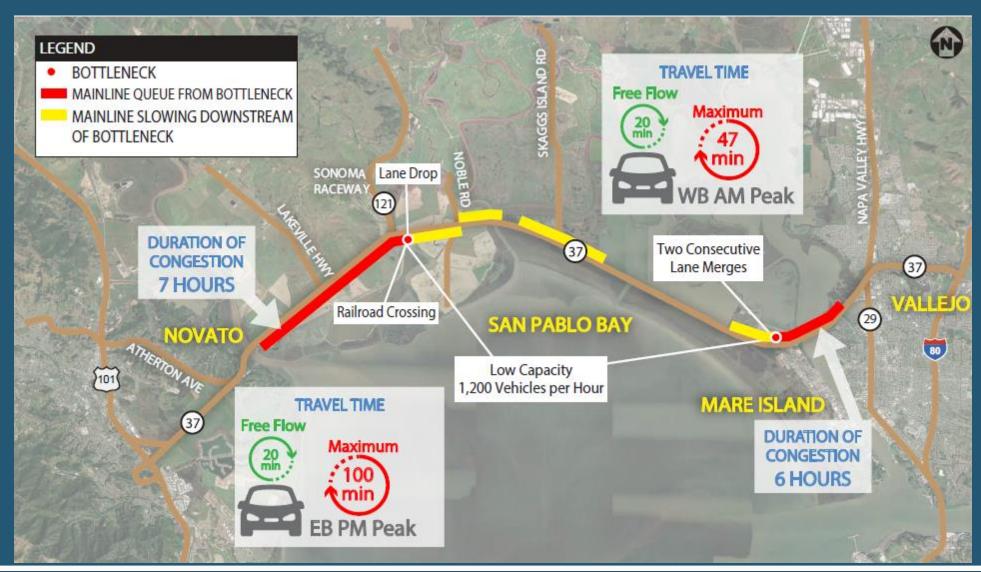


### Sears Point to Mare Island Improvement Project





#### 100 Minutes to Travel Between Jobs and Homes



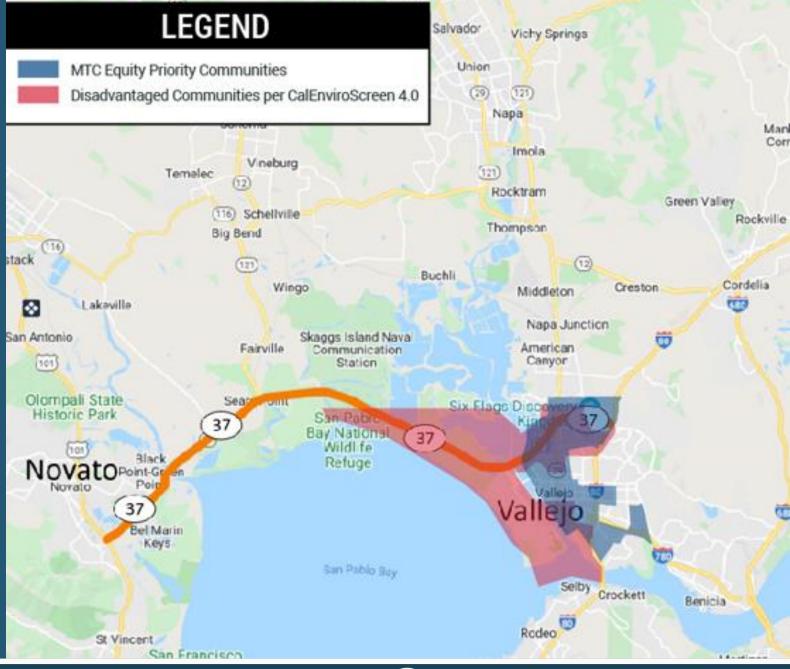


## **Corridor Equity Considerations**

85% of SR 37 Travelers

Household Incomes < Bay Area

Median Income

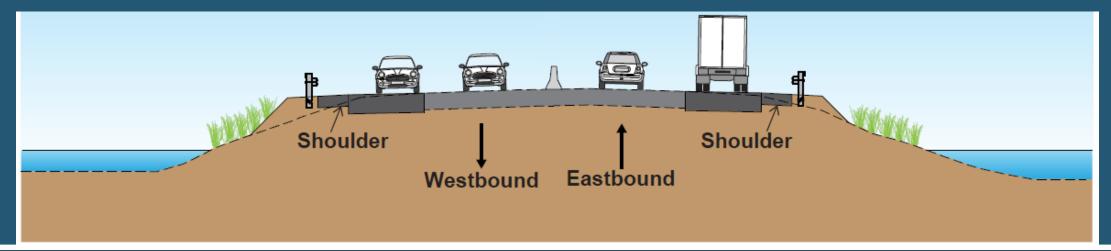




#### **Key Project Components**

- HOV/Transit Priority, Tolling
- Near-Term Ecological Enhancement and Resilience
- Public Access Improvements

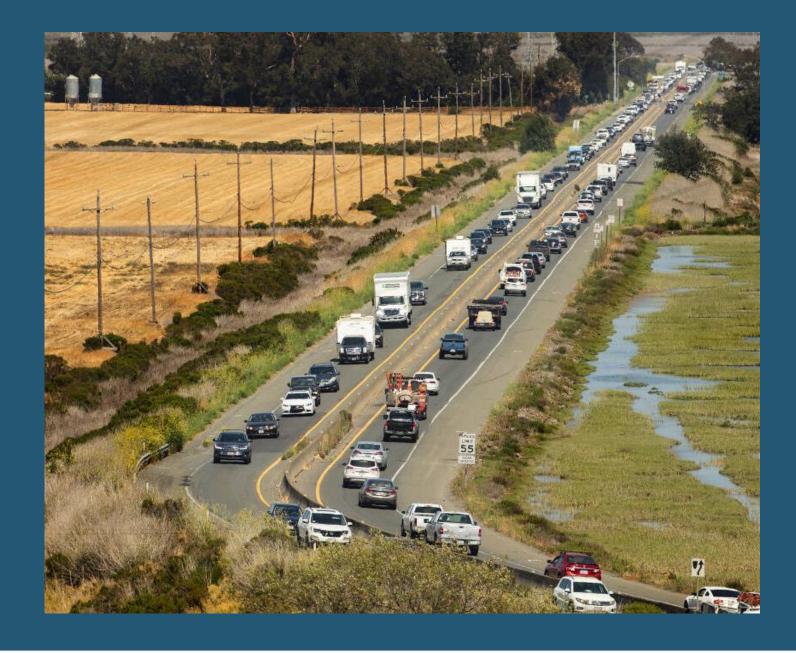
Tolled HOV HOV Tolled Lane Lane Lane





# **Regulatory Coordination**

- Phased AdaptationStrategy
- Integrate Before Mitigate/Minimization
- Competitiveness for Limited Funds





## **Tolay Creek Bridge Opportunity**



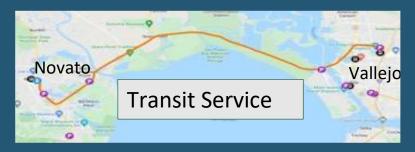


## **Strip Marsh East Opportunity**





### Project Delivers: Equity, Sustainability, and Funding









#### **Equity**

- Transit & Rideshare
- Travel Reliability
  between Housing & Jobs
- Means Based Discounts for Tolls & Transit



#### Sustainability

- Reduced Interim Flooding Risk (Subsidence)
- Reduced VMT with Tolling
- Tolay Creek Bridge & Strip Marsh East



#### **Funding**

- Local Funding Match for Federal and State
   Dollars
- Advance Ultimate SLR Adaptation





## Thank you





#### **Xavier Fernandez**

Planning and TMDL Division Manager <a href="mailto:xavier.Fernandez@waterboards.ca.gov">xavier.Fernandez@waterboards.ca.gov</a>

#### **Kevin Chen**

**Assistant Director** 

kchen@bayareametro.gov

