STATE ROUTE 37 RESILIENT CORRIDOR PROGRAM

Integrating transportation, ecology, and sea level rise adaptation into a more resilient SR 37











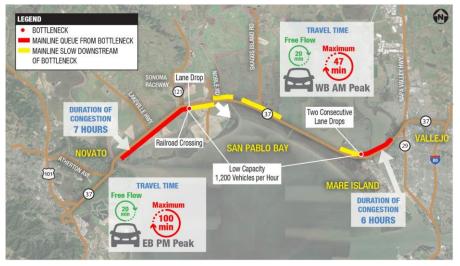




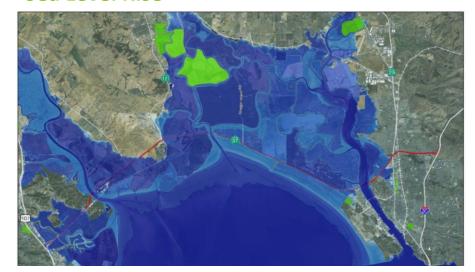
RISING TO THE CHALLENGE



Congestion



Sea Level Rise



Flooding



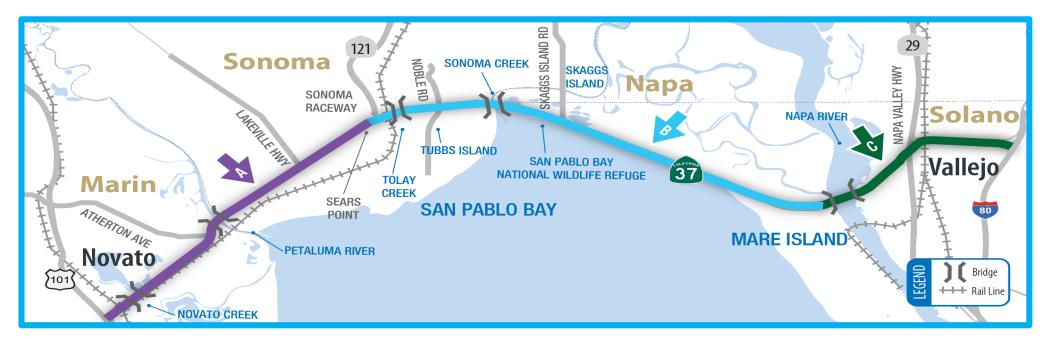
Ecology



RESILIENTSR37

OUR VISION -> MULTI-MODAL AND MULTI-BENEFIT PROJECTS















BREAK THE PROJECT DELIVERY PARADIGM



EXPECT

DELAYS





INTERIM CONGESTION RELIEF PROJECT: SR 121 TO MARE ISLAND



Existing 2-Lane Segment B



Option 1: 3-Lane Contra-Flow with Moveable Median Barriers





Golden Gate Bridge Example

Option 2: 4-Lane Highway (requires mitigation for bike access)





Richmond-San Rafael Bridge Example

Cost Range: \$100M to \$150M

Status: Environmental Review Underway

8TH TOLL BRIDGE







SR 37: Sears Point - Mare Island

RESILIENT SR 37 PROGRAM — PHASED IMPLEMENTATION

CONCURRENT PROJECT DEVELOPMENT. DELIVER EARLY COMMUNITY BENEFITS.



Environmental - Design - Construction

- Flood Protection Project (US 101 Lakeville Hwy)
- Congestion Relief Project (SR 121 Mare Island)
- **Our Example 2 Description Early Ecological Enhancements**
- Transit With Emerging Technology

Early Benefits









- SR 37 Corridor SLR Adaptation Project (I-80 US 101)
- Bike/Pedestrian/Public Access
- Transit With Tomorrow's Technology

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Today

2025

2040

2050