

CALIFORNIA HIGH-SPEED RAIL: GETTING ON TRACK

SPUR Lunchtime Forum January 10, 2013

STATEWIDE HIGH-SPEED RAIL



Phase I Blended - San Francisco to Los Angeles Union Station and Anaheim – 520 miles

Phase II - extensions to Sacramento and San Diego – 800 miles

REVISED 2012 BUSINESS PLAN



- Rail improvements and benefits occur sooner
- Improves statewide mobility
- Blended System greatly reduces costs of overall project

EARLY INVESTMENTS



- Caltrain Electrification
 Environmental Clearance
- Implementation of Positive Train Control Systems
- Improves operations and increases ridership
- Lays ground work for HSR connection

STATEWIDE MODERNIZATION PLAN

• \$12 billion in improvements to existing regional rail systems



- Amtrak
- LA Metro
- Metrolink
- San Diego MTS

- BART
- San Francisco Muni
- Caltrain
- North County Transit
- Altamont Commuter Express
- Santa Clara Valley Transit
- Sacramento Regional Transit
- Peninsula Corridor Joint Powers Board



FUNDING

- \$6 billion approved by legislature for first segment of Initial Operating Segment
 - \$3.3 billion federal
 - \$2.7 billion Prop. 1A
- \$819 million Prop 1A for State Rail Modernization
- \$1.1billion for Early Investments
- New funding identified before additional construction
- Ridership and revenue will facilitate private investment



NORTHERN CALIFORNIA FUNDING

- \$1 billion for Northern
 California transit projects
 - Caltrain \$706 million electrify system and connect with HSR
 - BART \$145 million lengthen track at Millbrae Station and new trains



- San Francisco Muni \$61 million new light rail line Downtown to Chinatown
- Altamont Commuter Express \$11 million extend platform for Amtrak access and add new track to maintenance facility

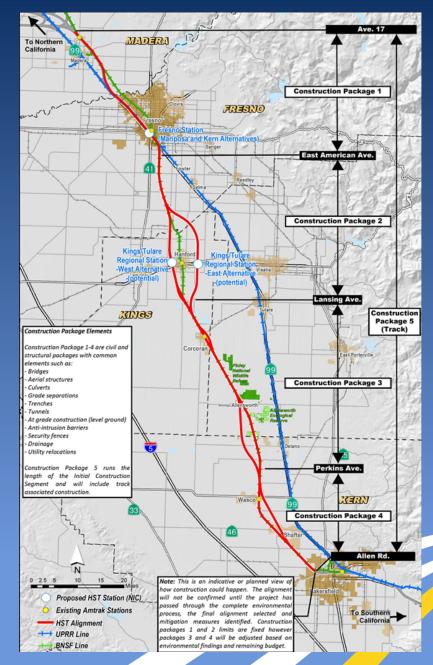
NORTHERN CALIFORNIA FUNDING

 Capitol Corridor – \$47 million – Oakland to San Jose track improvements

- Peninsula Corridor Joint Powers Caltrain – \$41 million – Positive Train Control and Advanced Signal System
- Santa Clara Valley TA Caltrain –
 \$26 million Advanced Signal System
- Sacramento RT \$ 25 million Relocate existing light rail track, platform to connect to new Intermodal Facility and future HSR

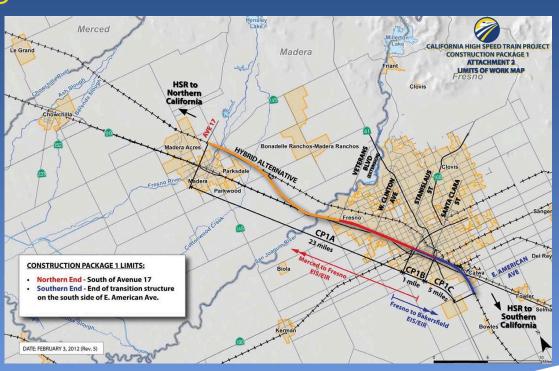
INITIAL OPERATING SECTION

- Central Valley to San
 Fernando Valley begins
 with Madera to Bakersfield
 -130 Miles
- Five construction packages
- Four design-build contracts for final design
- Fifth design-build contract -Laying HSR trackway (rail)



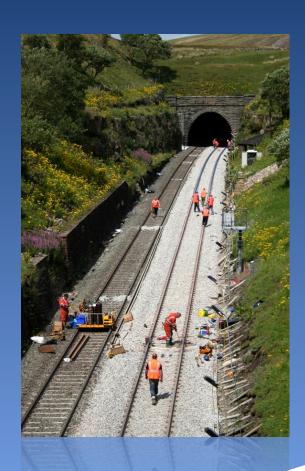
HIGH-SPEED RAIL CONSTRUCTION

- Construction Package #1
- Madera to Fresno –
 30 miles
- Five Design-Build teams bidding
- RFP deadline extended to January 2013
- Contract award expected June 2013



JOBS

- Central Valley 20,000 jobs annually for five years
- Phase 1 Blended Average 66,000 jobs annually for 15 years
- Phase 1 Blended 2,900 permanent operations jobs



SMALL BUSINESS GOALS

- 30 percent overall Small Business (SB) participation goal
 - 10 percent Disadvantaged Business Enterprises (DBE) participation goal
 - 3 percent Disabled Veteran Business Enterprises (DVBE) participation goal
- Authority will have oversight and accountability



WHAT'S NEXT?

- Complete permit and review process for Fresno to
 Bakersfield segment in 2013
- Choose design-build team and start construction on Madera to Fresno by Summer 2013



CALIFORNIA HIGH-SPEED RAIL AUTHORITY

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