BRINGING HIGH-SPEED RAIL TO SOUTHERN CALIFORNIA

Board of Directors Update

LaDonna DiCamillo, Southern California Regional Director

December 16, 2021



SOUTHERN CALIFORNIA STAFF



Regional Director LaDonna DiCamillo



Deputy Regional Director
Beverly Kenworthy



Communications Manager
Athena Fleming



Information Officer
Rachel Kesting



Information Officer
Crystal Royval



Office Coordinator
Joseph McGaha



SOUTHERN CALIFORNIA STAFF



Palmdale to Burbank
Director of Projects
Rick Simon



Burbank to Los Angeles/ Los Angeles to Anaheim Director of Projects Mark Chang



Palmdale to Burbank
Project Manager
Willian Knoetgen



Burbank to Los Angeles/ Los Angeles to Anaheim Project Manager Diane Ricard



Palmdale to Burbank
Deputy Project Manager
Adrian Alvarez



Burbank to Los Angeles/ Los Angeles to Anaheim Deputy Project Manager Sandra Cuevas



CONNECTING SOUTHERN CALIFORNIA

California High-Speed Rail



Phase I:

Four project sections 164 miles

- » Bakersfield to Palmdale
- » Palmdale to Burbank
- Burbank to Los Angeles
- » Los Angeles to Anaheim



CONNECTING CALIFORNIA

California High-Speed Rail

Approximately 23 Million Residents

4 Project Sections

13 Congressional Districts

12 State Senate Districts

15 State Assembly Districts

22 Cities

Colton **Bakersfield Tehachapi Buena Park** Lancaster Commerce **Palmdale Fullerton Grand Terrace** Santa Clarita La Mirada **Los Angeles Burbank** Montebello Glendale Norwalk Pico Rivera Anaheim Santa Fe Springs **Barstow** Vernon

4 Counties

Kern County San Bernardino County Los Angeles County Orange County

Supporting Agencies

Metro

Kern COG Metrolink LOSSAN Caltrans **SCAG Amtrak Brightline RCTC OCTA Gateway Cities COG SBCTA**

NCTC

BNSF Railway

Union Pacific Railroad



Bell

BAKERSFIELD TO PALMDALE PROJECT SECTION

California High-Speed Rail

Approximately 80 miles

Two Stations

- Bakersfield (F Street)
- Palmdale Transportation Center

Schedule

ROD Signed

Outreach

- 5 Rounds Community Meetings
- 6 Rounds Stakeholder Working Groups
- 2 Public Hearings
- 2 EJ Listening Sessions





PALMDALE TO BURBANK PROJECT SECTION

California High-Speed Rail

Approximately 31-38 miles

Two Stations

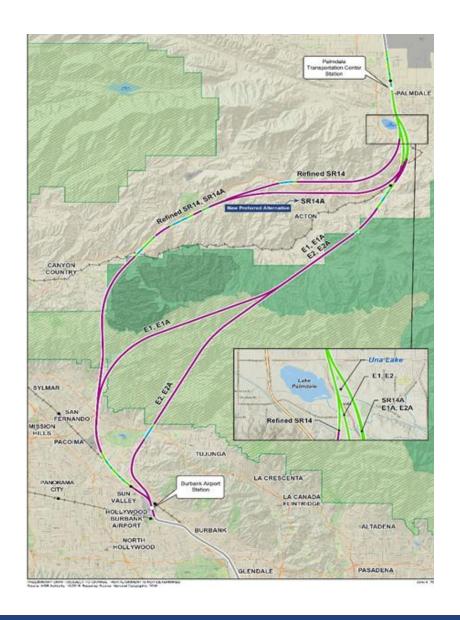
- Palmdale Transportation Center
- Hollywood Burbank Airport

Schedule

Planned Record of Decision Date –
 Q4 2022

Outreach

- Multiple Community and Stakeholder Working Groups
- 5 Open Houses
- Total of 5000+ Attendees since 2014





BURBANK TO LOS ANGELES PROJECT SECTION

California High-Speed Rail

Approximately 14 miles

Two Stations

- Hollywood Burbank Airport (belowground)
- Los Angeles Union Station

Schedule

Planned Record of Decision Date –
 Q1 2022

Outreach

- 5 Open Houses
- 2 Stakeholder Working Groups with 400 Invited Organizations
- Current Ongoing Meetings with Key Stakeholders





California High-Speed Rail

Approximately 30 miles

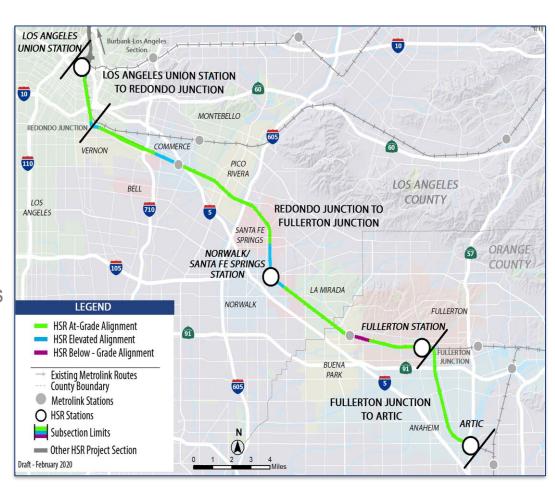
Four Stations and/or Stops
4 Mainline tracks (2-electrified)
11 New Grade Separations

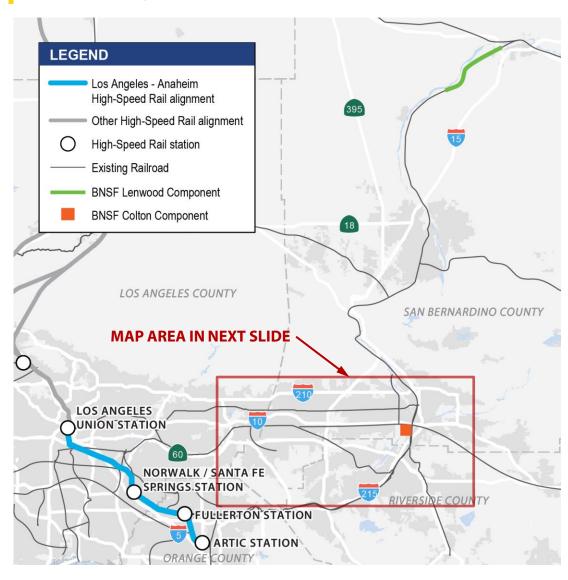
Outreach

- Multiple Community Open Houses
- 9 Community Stakeholder Meetings
- 255+ Meetings with Key Stakeholders

Schedule

Planned Draft Release – Q4 2022





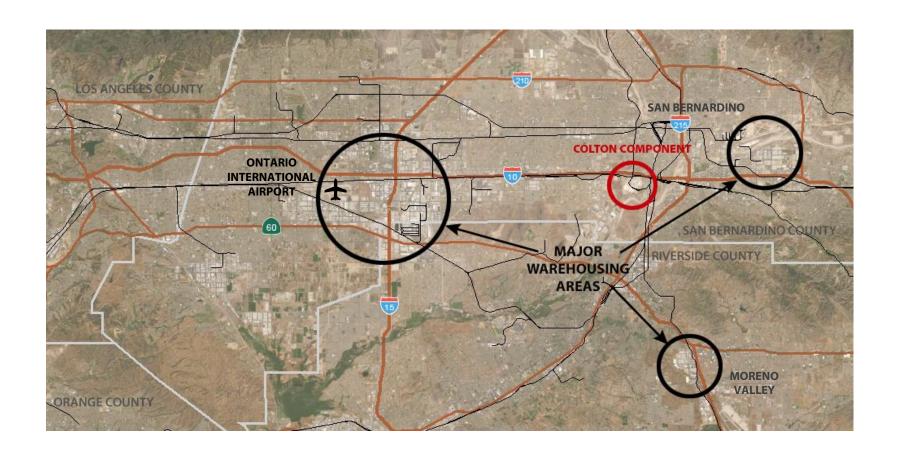
- Currently, freight travels via train through San Bernardino County (as well as Riverside and Orange Counties) to rail yards in Los Angeles and then returns to distribution centers in San Bernardino County via truck
- Container cargo traffic generated from the Inland Empire going to Hobart Yard can be handled directly at Colton Intermodal Facility

SOUTHERN CALIFORNIA PROJECT SECTION

California High-Speed Rail

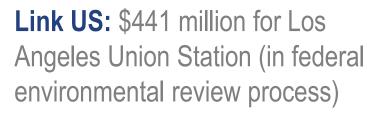
Hold for Colton/Lenwood Map animation





INVESTING IN SOUTHERN CALIFORNIA





Shared Corridor Improvements:

\$363 million in environmental review work (for HSR, Metrolink, LOSSAN, others)

Connectivity Projects: \$389 million from Proposition 1A (Metro Regional Connector, Metrolink Tier 4, PTC)

Safety Improvements: \$77 million for Rosecrans/Marquardt Grade Separation



PUBLIC SECTOR PARTNERSHIP-LINK US

California High-Speed Rail



The Link US Project comprises several key components:

- New lead tracks, elevated rail yard, and platforms
- New run-through tracks (including the possibility of a loop track) south of LAUS over US-101
- Accommodation planned HSR system on common infrastructure to support future HSR trains
- New concourse-related improvements, including new escalators, elevators, and canopies



California High-Speed Rail

Hold for Rosecrans/Marquardt Video



ENVIRONMENTAL MILESTONES

California High-Speed Rail

Summer 2021 – Bakersfield to Palmdale Section

- Final EIR/EIS for the Section presented to the Board for consideration on August 18-19
- ROD signed September 3, 2021

Winter/Spring 2022

- Palmdale to Burbank Project Section Draft EIR/EIS Release
- Burbank to Los Angeles Project Section Final EIR/EIS Release

Fall/Winter 2022

Los Angeles to Anaheim Project Section – Draft EIR/EIS Release



ENVIRONMENTAL MILESTONES

California High-Speed Rail

What's next:

- Advance design work where environmental work is complete
- Work with local and regional partners on potential targeted "early investments" with Federal and State funding, including but not limited to:
 - » Grade Separations
 - » Malabar Yard
 - » Other regional priorities



CONNECTING AND TRANSFORMING CALIFORNIA

California High-Speed Rail





Headquarters

California High-Speed Rail Authority 770 L Street, Suite 800 Sacramento, CA 95814 www.hsr.ca.gov California High-Speed Rail Authority 355 S. Grand Avenue, Suite 2050 Los Angeles, CA 90071

Southern California Regional Office

www.hsr.ca.gov www.meethsrsocal.org







