-		1.1	-	
D	rin	۱t-	Form	
S 8	111	n.	I UIIII	

Appendix C

ad Agency: California High-Speed Rail Authority illing Address: 770 L Street, Suite 620 MS-1 y: Sacramento oject Location: County: Merced, Madera, Fresno, Stanis oss Streets: Please see attached page ngitude/Latitude (degrees, minutes and seconds):° sessor's Parcel No.: Various thin 2 Miles: State Hwy #: 59, 99, 132, 140, 152, 233	Draft EIS Other:
ad Agency:       California High-Speed Rail Authority         ailing Address:       770 L Street, Suite 620 MS-1         y:       Sacramento         oject Location:       County: Merced, Madera, Fresno, Stanis         oss Streets:       Please see attached page         ngitude/Latitude (degrees, minutes and seconds):      °         sessor's Parcel No.:       Various         thin 2 Miles:       State Hwy #: 59, 99, 132, 140, 152, 233         Airports:       Several local airports         ocument Type:          GQA:       NOP	Contact Person: Mark A. McLoughlin Phone: 916-403-6934 Zip: 95814 County: Sacramento County: Sacramento City/Nearest Community: Chowchilla, Fairmead, Madera Acres Zip Code: Various '
ailing Address: 770 L Street, Suite 620 MS-1         y: Sacramento         oject Location: County: Merced, Madera, Fresno, Stanis         oss Streets: Please see attached page         ngitude/Latitude (degrees, minutes and seconds):°         sessor's Parcel No.: Various         thin 2 Miles: State Hwy #: 59, 99, 132, 140, 152, 233         Airports: Several local airports         secument Type:         GQA: NOP       Draft EIR	Phone:       916-403-6934         Zip:       95814       County: Sacramento         County:       Sacramento         Zip:       95814       County: Sacramento         City/Nearest Community:       Chowchilla, Fairmead, Madera Acres         Zip:       Odde:       Various         Zip:       Other:       Xip:         Various       Twp.:       Various         Section:       Various       Twp.:         Various       Range:       Various         Waterways:       Multiple       Base:         Railways:       BNSF, UPRR       Schools:       Multiple         NEPA:       NOI       Other:       Xip:       Joint Document         EA       Xip:       Final Document       Draft EIS       Other:       Other:
y: Sacramento oject Location: County:Merced, Madera, Fresno, Stanis oss Streets: Please see attached page ngitude/Latitude (degrees, minutes and seconds):° sessor's Parcel No.:Various thin 2 Miles: State Hwy #: 59, 99, 132, 140, 152, 233 Airports: Several local airports cument Type: CQA: NOP Draft EIR	Zip: 95814       County: Sacramento         City/Nearest Community:       Chowchilla, Fairmead, Madera Acres         Zip Code:       Zip Code: Various         'N /'      N Total Acres: Approx. 55 miles         Section:       Various         Twp.:       Various         Range:       Various         Waterways:       Multiple         Railways:       BNSF, UPRR         Schools:       Multiple         NEPA:       NOI       Other:         EA       Final Document         Draft EIS       Other:
oject Location: County: Merced, Madera, Fresno, Stanis         oss Streets: Please see attached page         ngitude/Latitude (degrees, minutes and seconds):°         sessor's Parcel No.: Various         thin 2 Miles: State Hwy #: 59, 99, 132, 140, 152, 233         Airports: Several local airports         secument Type:         EQA: NOP       Draft EIR	City/Nearest Community: Chowchilla, Fairmead, Madera Acres Zip Code: Various
bits       Please see attached page         ngitude/Latitude (degrees, minutes and seconds):      °         sessor's Parcel No.:       Various         thin 2 Miles:       State Hwy #: 59, 99, 132, 140, 152, 233         Airports:       Several local airports         boument Type:       Draft EIR	Zip Code: Various Zip Code: Va
ngitude/Latitude (degrees, minutes and seconds):° sessor's Parcel No.: Various thin 2 Miles: State Hwy #: 59, 99, 132, 140, 152, 233 Airports: Several local airports cument Type: EQA: NOP Draft EIR	'"N /       `"W Total Acres: Approx. 55 miles         Section: Various       Twp.: Various       Range: Various       Base:         Waterways: Multiple
sessor's Parcel No.: Various thin 2 Miles: State Hwy #: 59, 99, 132, 140, 152, 233 Airports: Several local airports cument Type: QA: NOP Draft EIR	Section: Various Twp.: Various Range: Various Base:
sessor's Parcel No.: Various thin 2 Miles: State Hwy #: 59, 99, 132, 140, 152, 233 Airports: Several local airports cument Type: QA: NOP Draft EIR	Section: Various Twp.: Various Range: Various Base:
thin 2 Miles:       State Hwy #: 59, 99, 132, 140, 152, 233         Airports:       Several local airports         cument Type:       Draft EIR	Waterways: Multiple Railways: BNSF, UPRR Schools: Multiple NEPA: NOI Other: X Joint Document EA Final Document Draft EIS Other:
Airports: Several local airports	Railways:       BNSF, UPRR       Schools:       Multiple         NEPA:       NOI       Other:       X       Joint Document         EA       X       Final Document         Draft EIS       Other:       Other:
cument Type:	NEPA: NOI Other: X Joint Document EA X Final Document Draft EIS Other:
CQA: NOP Draft EIR	EA   Final Document     Draft EIS   Other:
CQA: NOP Draft EIR	EA   Final Document     Draft EIS   Other:
	EA   Final Document     Draft EIS   Other:
	Draft EIS Other:
☐ Neg Dec (Prior SCH No.) 2009091125	
Mit Neg Dec Other: Final Supp. EIR/EIS	FONSI
General Plan UpdateSpecific PlanGeneral Plan AmendmentMaster PlanGeneral Plan ElementPlanned Unit DevelopmenCommunity PlanSite Plan	Rezone       Annexation         Prezone       Redevelopment         Use Permit       Coastal Permit         Land Division (Subdivision, etc.)       Other: Public Works
velopment Type:	
Residential: Units Acres	
Office: Sq.ft Acres Employees	
Commercial:Sq.ft Acres Employees	
Industrial: Sq.ft Acres Employees Educational:	Power: Type MW
Recreational:	Waste Treatment: Type MGD
Water Facilities:Type MGD	Power: TypeMW     Waste Treatment: TypeMGD     Hazardous Waste: TypeMGD     Other:0 ct _2020
	ALIE () / LULU
oject Issues Discussed in Document:	<ul> <li>Recreation/Parks</li> <li>Schools/Universities</li> <li>Septic Systems</li> <li>Water Supply/Groundwa</li> </ul>
Aesthetic/Visual Fiscal	Recreation/Parks
Agricultural Land  Flood Plain/Flooding	Schools/Universities
Air Quality	
Archeological/Historical 🔀 Geologic/Seismic	Sewer Capacity Wetland/Riparian
Biological Resources X Minerals	Soil Erosion/Compaction/Grading Growth Inducement
Coastal Zone X Noise	Solid Waste X Land Use
Drainage/Absorption X Population/Housing Balance Economic/Jobs X Public Services/Facilities	Ce X Toxic/Hazardous     X Cumulative Effects       X Traffic/Circulation     Other:
Economic/Jobs R Fublic Services/Facilities	

**Project Description**: (please use a separate page if necessary) Please see attached page.

Note: The State Clearinghouse will assign identification numbers for all new projects. If a SCH number already exists for a project (e.g. Notice of Preparation or previous draft document) please fill in.

## **Reviewing Agencies Checklist**

	gencies may recommend State Clearinghouse distribu have already sent your document to the agency please	-	6 6
	Air Resources Board Boating & Waterways, Department of California Emergency Management Agency California Highway Patrol Caltrans District # <u>6</u> , <u>10</u> Caltrans Division of Aeronautics Caltrans Planning Central Valley Flood Protection Board Coachella Valley Mtns. Conservancy Coastal Commission Colorado River Board Conservation, Department of Delta Protection Commission Education, Department of Energy Commission Fish & Game Region # <u>4</u> Food & Agriculture, Department of General Services, Department of Health Services, Department of Housing & Community Development Native American Heritage Commission		Office of Historic Preservation Office of Public School Construction Parks & Recreation, Department of Pesticide Regulation, Department of Public Utilities Commission Regional WQCB #5 Resources Agency Resources Recycling and Recovery, Department of S.F. Bay Conservation & Development Comm. San Gabriel & Lower L.A. Rivers & Mtns. Conservancy San Joaquin River Conservancy Santa Monica Mtns. Conservancy State Lands Commission SWRCB: Clean Water Grants SWRCB: Water Quality SWRCB: Water Rights Tahoe Regional Planning Agency Toxic Substances Control, Department of Water Resources, Department of Other: Please see attached page. Other:
	Public Review Period (to be filled in by lead agency		
Starting Date N/A		Ending Date N/A	
Lead A	gency (Complete if applicable):		
Consulting Firm: ICF Address: 980 9th Street, Suite 1200 City/State/Zip: Sacramento, CA 95814 Contact: John Cook Phone: 415-677-7195		Applicant:California High-Speed Rail AuthorityAddress:770 L Street, Suite 620 MS-1City/State/Zip:Sacramento, CA 95814Phone:916-324-1541	
	ure of Lead Agency Representative:	thenbe	tor Mark A. McLoughlin Date: 8/10/20
Authori	ty cited: Section 21083, Public Resources Code. Refer	ence: Se	ction 21161, Public Resources Code.



### NOTICE OF COMPLETION - ATTACHMENT

#### **Project Name**

California High-Speed Rail Project, Merced to Fresno Section: Central Valley Wye

#### **Project Location, Cross Streets**

The proposed Merced to Fresno Section: Central Valley Wye is located in Merced and Madera Counties near the City of Chowchilla with related electrical facilities extending into Fresno and Stanislaus Counties. The project termini are located at Henry Miller Road/Carlucci Road on the west (lat/long 37° 5'51.46"N - 120°40'48.84"W), Ranch Road/SR 99 on the north (lat/long 37°13'21.29"N - 120°22'40.69"W), and Avenue 19 near Madera Acres on the south (lat/long 37° 1'31.84"N - 120°4'46.61"W). The nearest major state highway intersection is State Route 99 (SR 99) and State Route 152 (SR 152).

#### **Project Description**

The California High-Speed Rail Authority (Authority) proposes to construct and operate the Merced to Fresno Section project, with an approximately 51- to 55-mile portion for the Central Valley Wye, as part of the larger, 800-mile California High-Speed Rail (HSR) system planned throughout California. The HSR system will connect the major population centers of Sacramento, the San Francisco Bay Area, the Central Valley, Los Angeles, the Inland Empire, Orange County, and San Diego. As part of the Merced to Fresno Section of the statewide HSR system, the Central Valley Wye would create the east-west HSR connection between the San Jose to Merced Section to the west and the north-south portion of the Merced to Fresno Section to the east. The Central Valley Wye is located in Merced and Madera counties near the city of Chowchilla with related electrical interconnections and network upgrades extending into Fresno and Stanislaus counties.

This Merced to Fresno Section: Central Valley Wye Final Supplemental Environmental Impact Report/Environmental Impact Statement (Final Supplemental EIR/EIS) is a supplement to the Merced to Fresno Section Final Environmental Impact Report/Environmental Impact Statement (Merced to Fresno Final EIR/EIS). The Merced to Fresno Final EIR/EIS identified the Hybrid Alternative as the preferred alternative for the north/south rail alignment, but deferred identification of a preferred alignment for the wye connection of the alignment.

The Authority Board of Directors certified the Merced to Fresno Final EIR/EIS under the California Environmental Quality Act (CEQA) and approved the Hybrid Alternative on May 3, 2012. The Federal Railroad Administration (FRA) issued a Record of Decision (ROD) on September 18, 2012, and the Surface Transportation Board (STB) issued a ROD on June 13, 2013. Although the Authority Board of Directors and FRA approved the Hybrid Alternative outside the wye area for the north/south alignment of the high-speed rail and the Downtown Merced and Downtown Fresno Mariposa Street station locations, these approvals deferred a decision on the area known as the "wye connection", that is, the east-west high-speed rail connection between the San Jose to Merced Section to the west and the north-south portion of the Merced to Fresno Section to the east, to allow for additional consideration of wye alternatives and environmental analysis.

This Final Supplemental EIR/EIS evaluates the impacts and benefits of implementing a wye connection in the geographically limited area of the wye connection between the cities of Merced and Madera and is based on additional project planning and engineering that has occurred over the last several years. This Final Supplemental EIR/EIS also evaluates the No Project Alternative<sup>1</sup> and four Central Valley Wye alternatives: the State Route (SR) 152 (North) to Road

<sup>1</sup> The No Project Alternative as defined in the Final Supplemental EIR/EIS serves as both the No Project Alternative under CEQA and the No Action Alternative under NEPA.



13 Wye Alternative, SR 152 (North) to Road 19 Wye Alternative, Avenue 21 to Road 13 Wye Alternative, and SR 152 (North) to Road 11 Wye Alternative.

In this Final Supplemental EIR/EIS, the Authority affirms its earlier identification of a Preferred Alternative in the Draft Supplemental EIR/EIS. The Preferred Alternative for the Central Valley Wye, which also serves as the Proposed Project for CEQA, is the SR 152 (North) to Road 11 Wye Alternative.

#### NEPA and CEQA Lead Agency

California High-Speed Rail Authority 770 L Street, Suite 620 MS-1 Sacramento, CA 95814

Pursuant to 23 United States Code (U.S.C.) Section 327, the FRA and the State of California executed a NEPA Assignment Memorandum of Understanding (NEPA Assignment MOU), dated July 23, 2019 (FRA and State of California 2019). Pursuant to this MOU, the State of California, acting through the California State Transportation Agency and the Authority, assumed FRA's responsibilities under NEPA and other federal environmental laws, as assigned by FRA under the NEPA Assignment MOU, for projects necessary for the design, construction, and operation of the California HSR System and for other passenger rail projects that directly connect to the HSR system, including documents that were not final for distribution as of the publication date of the memorandum.

Accordingly, the Authority is the Lead Agency for complying with NEPA and other federal environmental laws for the HSR System and is identified as such in this environmental document.

#### Responsible NEPA and CEQA Official

Brian P. Kelly, Chief Executive Officer California High-Speed Rail Authority 770 L Street, Suite 620 MS-1 Sacramento, CA 95814

August 2020

California High-Speed Rail Authority



# **Reviewing Agencies Checklist - Other**

California Business, Consumer Services, and Housing Agency, Secretary, Sacramento,	, CA
California Environmental Protection Agency, Secretary for Environmental Protection, Sa	acramento, CA
California Geologic Survey, Sacramento, CA	
California Health and Human Services Agency, Sacramento, CA	ian Northeannach
California Office of Environmental Health Hazard Assessment, Sacramento, CA	
California Office of Statewide Health Planning and Development, Sacramento, CA	1.1 m 3 1.8
California State Transportation Agency, Secretary, Sacramento, CA	
California Transportation Commission, Executive Director, Sacramento, CA	
California Governor's Office of Emergency Services, Mather, CA	
San Joaquin Valley Air Pollution Control District, Fresno, CA	