Mail to: State Clearinghouse, P.O. Box 304 For Hand Delivery/Street Address: 1400 Te				613
To Frank Delivery/Sueet Address. 1400 Te	nui oueet, oaciame	III.O, OA 90014	SCH	#
Project Title: Mineral King Road Bridge (His	toric Oak Grove Bridge	e) Rehabilitation	Retrofit Pr	oject
Lead Agency: Tulare County Resource Manage	Contact Person: Hector Guerra, Chief Envir. Planner			
Mailing Address: 5961 S. Mooney Blvd.	Phone: <u>559-624-7121</u>			
City: Visalia Zip	: <u>93277-9394</u>	County: Tulare	e County	
Project Location: County: Tulare			ommunity:	Three Rivers
Cross Streets:Zip Code: _	N/A			
Lat./Long: 36 26'57" N / 118 47'34" W	Total A	cres:		
Assessor's Parcel No: 069-390-021 and 069-390	0-010 Section: 15 To	ownship 17S	Range 29E	MDB&M
Within 2 Miles: State Hwy: N/A Airg	oorts: N/A	NS10.27.3		
Railways: N/A Waterways: East For	k Kaweah River	_		
Schools:				
CEQA: NOP Draft EIR Early Cons Supplement/Subseq Neg Dec Draft EIS Mit Neg Dec Other:	uent EIR	NOI EA Other FONSI	Other:	☐ Joint Document ☐ Final Document
☐ General Plan Amendment ☐ N ☐ General Plan Element ☐ F	Specific Plan Master Plan Planned Unit Dev. Site Plan	Rezone Prezone Use Permit Land Division	(Sub.)	☐ Annexation ☐ Redevelopment ☐ Coastal Permit ☑ Other Bridge replacement and rehab
Development Type:  Residential: UnitsAcres Office: Sq. ftAcresEmp Commercial: Sq. ftAcresEmp Industrial: Sq. ftAcresEmp Educational: Recreational:	oloyees	•	Mineral _ Type Type Type	MGD See "Other"MW MGD abilitation
Project Issues Discussed in Document:   Aesthetic/Visual	☐ School ard ☐ Septio ☐ Sewe ☐ Soil E ☐ Solid/ salance ☐ Toxic/	eation/Parks ols/Universities c Systems r Capacity rosion/Compactior Waste 'Hazardous	n/Grading	∨ Vegetation     Water Quality     Water Supply/Groundwater     Wetland/Riparian     Wildlife     Growth Inducing     Land Use     Cumulative Effects

Project Description: The purpose of the Project is to construct a replacement bridge on a new alignment. The new replacement bridge would be constructed immediately east (approximately 50 feet upstream) of the existing bridge to preserve views from the approach roadway. The replacement bridge would consist of an approximately 100-foot-long clear span steel plate girder bridge the same width as the existing bridge, approximately 19 feet wide from curb to curb. The total bridge width, with barrier rails, would be 23 feet (including a 19-foot travel way plus two 2-foot barrier rails). The new alignment would require cutting into the existing hillside at both bridge approaches as well as the construction of rock anchor retaining walls. The existing bridge will be rehabilitated and be used for non-vehicular usage by pedestrians, cyclists, etc. There are three potential staging areas being considered for the Project.

Reviewing Agencies Checklist			<del></del>
Lead Agencies may recommend State Clearinghou already been sent to the agency, denote that with a		tion by m	narking agencies below with an "X." If the document ha
x Air Resources Board		x	Office of Historic Preservation
Boating & Waterways, Department of			Office of Public School Construction
California Emergency Management Agency			Parks & Recreation
California Highway Patrol			Pesticide Regulation, Department of
x Caltrans District # 6			Public Utilities Commission
Caltrans Division of Aeronautics		x	Regional WQCB # 5 (attn: Doug Patteson)
xCaltrans Planning		x	Resources Agency
x Central Valley Flood Protection Board			Resources Recycling and Recovery, Department of
Cochella Valley Mtns. Conservancy			S.F. Bay Conservation & Development Commission
Coastal Commission			San Gabriel & Lower L.A. Rivers and Mtns Conservancy
Colorado River Board Commission			San Joaquin River Conservancy
x Conservation, Department of			Santa Monica Mountains Conservancy
Corrections, Department of			State Lands Commission
Delta Protection Commission		x	SWRCB: Clean Water Grants
Education, Department of (Public School Constru-	ction)	x	SWRCB: Water Quality
Energy Commission		x	SWRCB: Water Rights
x Fish & Game Region #4			Tahoe Regional Planning Agency
Food & Agriculture, Department of		x_	Toxic Substances Control, Department of
x_ Forestry & Fire Protection, Department of			Water Resources, Department of
General Services, Department of		S	Other: California Environmental Protection Agency
Health Services, Department of		s	Other: U.S. Army Corps of Engineers
Housing & Community Development		S	Other: U.S. Fish and Wildlife Service
x_ Native American Heritage Commission		_ s	Other: San Joaquin Valley Air Pollution Control District
Local Public Review Period (to be filled in by lea	ad agency)		
Starting Date: May 26, 2021		Ending	Date: June 24, 2021
Lead Agency (Complete if applicable):			
Consulting Firm:	Applicar	nt: Tular	e County Resource Management Agency
Address:	Address	: 5961 8	S. Mooney Blvd.
City/State/Zip:		te/Zip: 559-624	Visalia, California 93277-9394
Contact: Phone:	PHONE.	559-622	4-7000
	1	3/	-1 /
Signature of Lead Agency Representative:	Juto	Jus	Date: 5/26/21
Нес	ctor Guerra,	Chief E	nvironmental Planner

Signature of Lead Agency Representative: Date: 3/2

Reed Schenke, P.E., RMA Director Environmental Assessment Officer

Authority cited: Section 21083, public Resources Code. Reference: Section 21161, Public Resources Code.