CEQA Transmittal Memorandum for 2022

Attach one transmittal memorandum to the front of the original CEQA document. Clip copies in back.

1) If notice requires F&W receipt, you must provide a minimum of 3 copies of the document.

2) If notice does not require F&W receipt, you must provide a minimum of 2 copies of the document.

TYPE OR PRINT CLEARLY

LEAD AGENCY City of Ridgecrest	
PROJECT TITLE China Lake Blvd. Adaptive Traffic Signal U	pgrades Project,
Project No. HSIPSL-5385(072)	
PROJECT APPLICANT City of Ridgecrest	
PHONE NUMBER (760) 499-5000	
PROJECT APPLICANT ADDRESS 100 W. California Ave	nue
CITY_ Ridgecrest	STATE_CA ZIP CODE_ 93555
WORK ORDER # ★ 30-Day Posting □	35-Day Posting ☐ 45-Day Posting ☐ Other
CONTACT PERSON_ Travis Reed, P/W Director	PHONE NUMBER (_760)_ 499-5000
CHECK DOCUMENT BEING FILED:	
☐ Notice of Availability	No Fee
□ Notice of Intent	No Fee
□ Notice of Preparation	No Fee
☐ Notice of Public Hearing	No Fee
☐ Other	No Fee
	receipt) F&W Receipt Number#No Fee must be attached)
Notice of Exemption	
*Additional copies to be returned to:Travis Reed, Departmer *Method of return: Hold for pick-up/Call #	Interoffice Mail
☐ JV - Trans Code Dept Fund ☐ Money Order ☐ Check	Expense Key

NOTICE OF EXEMPTION

		1	
P.O. Bo	f Planning and Research x 3044, Room 113 ento, California 95814-3044	FROM:	City of Ridgecrest Department of Public Works 100 W. California Avenue Ridgecrest, California 93555
1115 Ťr	Clerk of Kern California uxtun Avenue eld, CA 93301-4639		
Project Title:	China Lake Blvd. Adaptive Tra Project No. HSIPSL-5385(072)		rades Project,
Project Location:	China Lake Blvd., between Ridg Ridgecrest, Kern County	gecrest Blvd. and	College Heights Blvd.,
Description of Nat	ture, Purpose, and Beneficiarie	s: <u>See attached </u>	project description
Public Agency Ap	proving Project: City of Ridgecr	est Public Works	Department
Name of Agency C	Carrying Out Project: City of Rid	gecrest	
This is to advise that described project of s exempt due to the			has approved the above ne determination that the project
Exempt Status (ch	neck one):		
Declared Em Emergency F X Categorical E	21080 (b) (1); § 15268) nergency (§ 21080 (b) (3); § 1526 Project (§ 21080 (B) (4); § 15269(Exemption: Class 1: Minor Alterat f Existing or Former Use (§§ 1530 emption (§)	(b) (c)) ion of Existing Pu	ıblic Facilities Involving No
1000 No. 1000	oject is exempt: The project is ling runits and signal timing to confor		g existing traffic signals, e requirements. No excavation is
	tact Person: <u>Travis Reed, Direct</u>	or Department o	f Public Works
-cau Agency Com	Travis Need, Direct	or, Department o	
Signature:			Date: <u>///8/z/</u>

Project Description:

The proposed project is within the City of Ridgecrest (Kern County) and includes the design and construction of six (6) traffic signal modifications and traffic signal timing updates for China Lake Boulevard at the intersections of: California Avenue, Church Avenue, Upjohn Avenue, Rader Avenue, Bowman Road, and College Heights Boulevard. The proposed improvements will include upgrading the traffic signal controller units and implementing Leading Pedestrian Interval (LPI) signal timing. Furthermore, the traffic signal timing charts will be updated to current California Manual on Uniform Traffic Control Devices (CA MUTCD) requirements. This project would involve equipment upgrades only and no excavation is required.

The project has independent utility and will not require future construction to function; it does not require new right-of-way and does not involve landscaping activities that use known invasive plant species. All work is within City right-of-way.

Setting: China Lake Blvd. is bordered by various commercial land uses. There is no natural habitat within or immediately adjacent to the project boundaries.

Beneficiaries:

Ridgecrest residents and visitors will benefit from improved signal timing along China Lake Blvd.

Legend

- —— Ridgecrest City Limits
- Location of adaptive traffic signal improvments.





ANDGECREST CAP	CITY OF RIDGECREST		ATTACHMENT
OR NIA	PROJECT VICINITY	Y MAP	2
NOVEMBER 29, 1983 TO NEW HORIZON	HSIP CYCLE 10	SHEET	1 OF 1