

Notice of Exemption

2019058239

Appendix E

To: Office of Planning and Research
P.O. Box 3044, Room 113
Sacramento, CA 95812-3044

From: (Public Agency): Caltrans, District 2
1657 Riverside Drive
Redding, CA 96001

County Clerk
County of:

(Address)

Project Title: Bridge Maintenance in Shasta and Siskiyou Counties

Project Applicant: Department of Transportation (Caltrans)

Project Location - Specific:
Project would occur at multiple locations in Shasta and Siskiyou counties. Most locations occur on Interstate 5 between Redding and Dunsmuir, with other location on State Routes 44 and 299 in Redding and to the East.

Project Location - City: Various Project Location - County: Shasta/Siskiyou

Description of Nature, Purpose and Beneficiaries of Project:
Perform maintenance on twelve bridges in order to extend their useful life. The bridges have experienced wear and damage as a result of traffic and the elements.

Name of Public Agency Approving Project: Caltrans

Name of Person or Agency Carrying Out Project: Caltrans

Exempt Status: (check one):

- Ministerial (Sec. 21080(b)(1); 15268);
Declared Emergency (Sec. 21080(b)(3); 15269(a));
Emergency Project (Sec. 21080(b)(4); 15269(b)(c));
[X] Categorical Exemption. State type and section number: Class 1; 15301 Existing Facilities
Statutory Exemptions. State code number:

Reasons why project is exempt:
Caltrans has determined the project to be categorically exempt in accordance with Section 15301 - Existing Facilities. The department is performing maintenance on existing facilities that does not involve expansion of use. Additionally, there would not be any significant environmental impacts as a result of the proposed work.

Lead Agency
Contact Person: Carolyn Sullivan Area Code/Telephone/Extension: 530.225.2928

If filed by applicant:

- 1. Attach certified document of exemption finding.
2. Has a Notice of Exemption been filed by the public agency approving the project? Yes No

Signature: Carolyn Sullivan Date: 5/13/19 Title: ENV. Branch Chief

Signed by Lead Agency Signed by Applicant

Authority cited: Sections 21083 and 21110, Public Resources Code.
Reference: Sections 21108, 21152, and 21152.1, Public Resources Code.

Date Received for filing at OPR: Governor's Office of Planning & Research

MAY 14 2019

STATE CLEARINGHOUSE

CATEGORICAL EXEMPTION/CATEGORICAL EXCLUSION DETERMINATION FORM

Continuation Sheet

02-Var-Var	Var	02-4H130	0218000134
Dist.-Co.-Rte. (or Local Agency)	P.M./P.M.	E.A/Project No.	Federal-Aid Project No. (Local Project)/Project No.

Continued from page 1:

Work will be performed from the bridge superstructures and there will be no contact with the ground beneath the bridges. All locations are anticipated to have one 12-foot lane available to traffic during construction. No K-rail will be used. Excavation will be performed only as necessary to modify existing approach/departure conform paving (<6 inches depth), install Type-WVB metal beam guard rail (MBGR) transitions, and install construction area signs. No utility relocation will be necessary. Waste will become property of the contractor. Construction will take approximately 117 working days (approximately 90 on-site and 27 for submittals). The project will go to construction in the spring of 2020.

Purpose and Need:

The purpose of the project is to extend the useful life of twelve bridges in Shasta and Siskiyou counties. The project is need due to degradation of the structures as a result of traffic and the elements.

Construction Activities:

1. SHA 5/PM R12.92, Bridge Number (BN) 06-0123, Loma Vista Drive Over Cross (OC). Treat the bridge deck with methacrylate (crack/concrete sealant). Construction will take approximately 3 working days.
2. SHA 5/PM R18.07, BN 06-0143R, Twin View Boulevard Under Cross (UC). Replace bridge joint seals. Construction will take approximately 2 working days.
3. SHA 5/PM R27.63, BN 06-0149, Bridge Bay OC. Replace the existing polyester concrete overlay and joint seals. Work will take approximately 15 working days.
4. SHA 5/PM 49.15, BN 06-0180, Lamoine Road OC. Replace joint seals. Construction will take approximately 2 working days.
5. SHA 5/PM R50.81, BN 06-0176, Pollard Flat OC. Replace joint seals. Construction will take approximately 2 working days.
6. SHA 5/PM 53.3, BN 06-0179, Gibson Road OC. Replace joint seals. Construction will take approximately 2 working days.
7. SHA 5/PM 63.58, BN 06-0117, Castella UC. Replace the existing polyester concrete overlay. Construction will take approximately 18 working days.
8. SHA 44/PM R2.09, BN 06-0198, Shasta View OC. Treat the bridge deck with methacrylate. Work Construction will take approximately 4 working days.
9. SHA 44/PM R7.40, BN 06-0152, Cow Creek. Treat the bridge deck with methacrylate. Work Construction will take approximately 4 working days.
10. SHA 44/PM R14.45, BN 06-0080, Bear Creek. Grind off the existing 1" overlay and place a new 1" overlay, pave in new 50' long Hot Mix Asphalt (HMA) conforms at the ends of the bridge. Work Construction will take approximately 14 working days.
11. Shasta 299/ PM 23.91, BN 06-0035, Redding OH. Replace the existing polyester concrete overlay and joint seals. Construction will take approximately 16 working days.
12. SIS 5/ PM 2.65, BN 02-0002, Sacramento River BOH. Replace joint seals (North bound side only). Construction will take approximately 10 working days.
13. All location will require bird and bat exclusion to be implemented during the non-nesting season. Additionally, vegetation removal is not in the scope of work.

Staging Areas:

Staging areas at all locations will include existing shoulders, medians, lanes and previously disturbed areas which are currently available to the public (if any) within about 200 feet of each bridge.

Disposal/Borrow Areas:

No borrow will be required for the project. All waste material will become property of the contractor.

Right-of-Way and Utilities:

No additional Right-of-Way will be required for the project. No utility relocation will be performed.

Consultation/Coordination:

Consultation was conducted with Forest Service officials and Native American Tribes and groups. No issues concerning the project have been received at this time.

Permits:

No regulatory permits are required for this project.

Governor's Office of Planning & Research
MAY 14 2019
STATE CLEARINGHOUSE