

TRANSPORTATION ART / COMMUNITY IDENTIFICATION PROPOSAL

COVER LETTER

TO: Sylvia Rivas
Landscape Architect
Caltrans District 8 – Arts Coordinator

DATE: June 22, 2026

FROM: City of Moreno Valley
14177 Frederick St.
Moreno Valley, CA 92553
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SUBJECT: WLC / SR60 Interchange Improvement Project (EA 0M590)
Community Identification (ID) Application for Proposed Gateway Art

Introduction

As requested, the City of Moreno Valley (City) is pleased to submit this Community ID Application Proposal for the SR60 / WLC Interchange Project (EA0M590) (Project). This proposal is for the installation of one proposed community art feature on the SR-60 overcrossing bridge, as described below.

Project Description

The City of Moreno Valley, in cooperation with California Department of Transportation (Caltrans) District 8, proposes to reconstruct and improve the State Route 60 (SR-60) at World Logistics Center Parkway (WLC Pkwy) interchange. The purpose of the Project is to provide standard vertical clearance for the WLC Pkwy overcrossing (OC) bridge; alleviate existing and future traffic congestion at the interchange ramps; and improve traffic flow through the interchange. The total length of the project on SR-60 is approximately two miles between Post Mile (PM) PM 20.0 to PM 22.0 and one mile on WLC Pkwy between Ironwood Ave and Eucalyptus Ave.

Caltrans approved the Final Environmental Document (FED) for the proposed project on December 10, 2020, followed by approval of the Project Report (PR) on December 18, 2020. The City designated the SR-60/WLC Pkwy interchange as a gateway interchange on May 21, 2019. The project is currently in the Plans, Specifications, and Estimate (PS&E) phase.

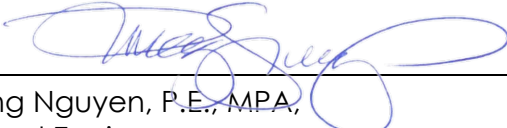
Proposed Community Art Feature

The project proposes to install one (1) community art feature on the proposed bridge railing in the westbound direction of SR-60. This feature will include the City name, "M" and a mountain shape that is representative of this community. In addition, the City proposes to incorporate into the bridge railing a lighting element. These proposals are included in the following attachments and are described on the next page.

- One Community ID art installation is proposed on the SR60 overcrossing bridge in the westbound state route 60 direction.
- The Community ID art will incorporate one graphic that includes the City name, mountain profile and "M" associated with the City of Moreno Valley community.
- The feature will be integrated with the proposed bridge railing that is attached to the bridge structure.
- The feature will be dark bronze during the day and proposed to be illuminated at night.
- The feature is sized in proportion to the bridge structure and the surrounding area.
- The project would install decorative lighting along the WLC Parkway overcrossing bridge. The decorative lighting fixtures would be imbedded within the top of the pedestrian railing, end to end, on both sides of the bridge.
- The lighting will be shielded to direct all light downward and toward the bridge railing and structure only and would not be visible to pedestrians or vehicles. No lighting will be directed toward drivers on the freeway or WLC Parkway.
- The decorative light fixture would have dimming capabilities and optional color schemes for theming purposes. The proposed lighting would not include any flashing, intermittent or blinking lights that may impair or distract drivers.
- The proposed decorative lighting would be powered by Moreno Valley Electric Utility (MVU) connected to a City meter.
- The proposed art will be constructed of durable steel and powder coated.
- The installation will be funded and maintained by the City.
- The installation will not interfere with the function of the freeway or local street nor the continued maintenance of the bridge.
- The installation will be maintained by the City as documented in the updated Freeway Maintenance Agreement between the City and Caltrans.

If additional technical design information is needed, you may call our Project Engineer, Jerusalem Verano, telephone 909-974-4938. Should you have any other questions, please call Ricky Carrillo, Senior Project Manager at 951.413.3107.

Sincerely,


Quang Nguyen, P.E., MPA,
Principal Engineer

June 22, 2026

Enclosed:

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| 1. Cover Sheet | E. Cost Estimate – Railing & Lighting |
| 2. Applicant Certification (Placeholder) | F. City Council Resolution for Gateway Interchange Designation |
| 3. Proposal Check List | G. Environmental Document (Cover Sheet) |
| 4. Attachments: | H. Construction Schedule |
| A. Vicinity Map / Project Location | I. Traffic Management Plan Data Sheet |
| B. Proposed Day Time & Nighttime Visuals | J. Water Pollution Control Plan |
| C. Elevation & Cross-Section View | |
| D. Landscape Plan | |