



DUNE PALMS

BRIDGE IMPROVEMENT PROJECT

PROJECT FACT SHEET

The Dune Palms Road Bridge Improvement Project will construct an all-weather access bridge across the Coachella Valley Storm Water Channel in La Quinta (see map for project area). The new, 480-foot-long bridge will address flooding and excess debris on the existing roadway during storms. The project also will provide Coachella Valley motorists, pedestrians and emergency services with a safe and reliable crossing, regardless of adverse weather.

CONSTRUCTION

- Dune Palms Road will be open to traffic, pedestrians and cyclists in both directions for the duration of the project.
- The bridge will be constructed in two phases starting with the eastern bridge span followed by the western bridge span in Phase 2.
- Crews will construct a temporary road on the western side of the existing road for motorists, cyclists and pedestrians. This road will be removed when Phase I construction is complete.



IMPACTS

- The speed limit on Dune Palms Road will be reduced to 35 MPH in the construction zone.
- There may be short-term, planned lane or road closures with traffic control and detours in place. Check the website www.laquintaca.gov/dunepalms for the most updated information.
- Access to driveways on Dune Palms Road will be available. If a closure is necessary, the construction team will coordinate with the impacted party.
- Nearby businesses and residents may experience common noise associated with construction including loud machinery, motors running, pounding noises, beeping and talking.

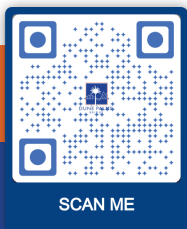


CONSTRUCTION HOURS *(subject to change)*

Weekdays and possibly Saturdays
8 a.m. to 5:30 p.m.

No work planned on Sundays or City Holidays.

TIMELINE



STAY INFORMED

Visit: www.laquintaca.gov/dunepalms to sign up for text or email updates. Call: (760) 422-3370

Email: info@DunePalms.com Follow: @Dune Palms Rd. Bridge @Dune_Palms_Bridge





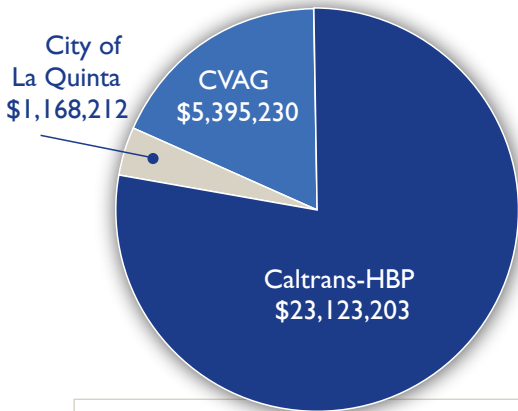
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TOTAL PROJECT COST: \$ 29.7 MILLION



FUNDING PARTNERS



BRIDGE DETAILS

The newly constructed 480-foot-long bridge will be approximately 86 feet wide and feature:

- 4 vehicle travel lanes, 2 in each direction
- 2, 8-foot-wide bike/cart paths, 1 in each direction
- 2, 6-foot-wide sidewalks, 1 in each direction
- A 9-foot, 8-inch raised center median

