



EL DORADO COUNTY

DEPARTMENT OF TRANSPORTATION

<http://www.eldoradocounty.ca.gov/DOT>

PLACERVILLE OFFICES:**MAIN OFFICE:**

2850 Fairlane Court, Placerville, CA 95667
(530) 621-5900 / (530) 626-0387 Fax

CONSTRUCTION & MAINTENANCE:

2441 Headington Road, Placerville, CA 95667
(530) 642-4909 / (530) 642-0508 Fax

LAKE TAHOE OFFICES:**ENGINEERING:**

924 B Emerald Bay Road, South Lake Tahoe, CA 96150
(530) 573-7900 / (530) 541-7049 Fax

MAINTENANCE:

1121 Shakori Drive, South Lake Tahoe, CA 96150
(530) 573-3180 / (530) 577-8402 Fax

El Dorado County to Perform Road / Bridge Work Mosquito Road Bridge Replacement Road Closure from May 27, 2025, through August 3, 2025

May 9, 2025

(PLACERVILLE, CA) -- El Dorado County's Department of Transportation (DOT) will be performing structures, drainage, materials deliveries, crane maintenance, road maintenance, and bridge maintenance work on Mosquito Road from 0.6 miles north to 0.8 miles south of the Mosquito Road Bridge. The construction work will require full closure of Mosquito Road at the gates beginning Tuesday, May 27, 2025, and continue through Sunday, August 3, 2025, while school is out of session. A detour has been established via Rock Creek Road for which motorists should expect delays and allow extra time for travel.

<u>ROAD</u>	<u>DATES</u>	<u>DURATION</u>	<u>CLOSURE/TRAFFIC CONTROLS</u>
Mosquito Road & Mosquito Bridge (Project Work & Road Maintenance Work)	May 27, 2025 to August 3, 2025	All Day	Closure & Flagging
Mosquito Road Bridge (Bridge Maintenance Work)	July 7, 2025 to July 25, 2025	All Day	Closure

The closure is necessary to ensure motorist and worker safety while the County's Contractor performs drainage system installations, structures concrete placements, materials deliveries, crane maintenance, and miscellaneous Contract work for the Project that is on or adjacent to Mosquito Road. The County DOT Road Maintenance Crew will be performing weekly inspections and pothole repairs on Mosquito Road throughout the summer closure and year. The County DOT Bridge Crew will also be performing annual bridge maintenance work on the Mosquito Road Bridge from Monday, July 7, 2025 through Friday, July 25, 2025 while the roadway is closed.

All work by the County's Contractor, County DOT Road Maintenance Crew, and County DOT Bridge Crew will be left in a condition that will accommodate emergency access at the end of each shift and on weekends in the event of an emergency or evacuation. The exceptions will be during crane maintenance, and/or any structural member replacement, by the County DOT Bridge Crew that will keep the old Mosquito Bridge closed until the bridge is structurally safe to allow access. The County

will update Emergency Services in advance and daily if any work is needed that will prevent access. In the event of an evacuation, the Project and bridge maintenance work will shut down to accommodate Emergency Services and public traffic.

During the full closure work, Project activities adjacent to Mosquito Road will continue to require intermittent reversing traffic controls, flaggers, construction signs, changeable message boards, and piloted semi-truck/trailer loads as needed. Various locations of Mosquito Road will utilize these traffic controls at various times and dates from Union Ridge Road to Rock Creek Road and may also include the dirt road access to Quintette Fire Station. Unless there is a public safety concern, traffic stops are intended to be between five (5) to ten (10) minutes maximum. Delays could be up to twenty (20) minutes depending upon traffic of slow-moving equipment and wide loads. Traffic will be released as soon as there is safe travel through the work zones. The public should anticipate delays, drive the posted speed limits, stop for flaggers, and anticipate slowdowns in work zones.

The County sincerely appreciates the cooperation and patience of motorists that use this roadway, and we apologize for any inconvenience these closures cause.

For questions regarding this closure, please contact the County's Transportation main line at (530) 621-5900 (select Option 3 for Engineering).