



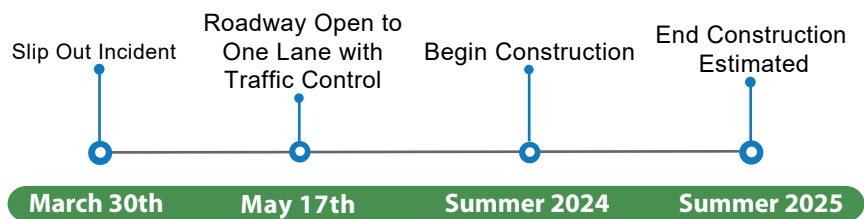
# State Route

## FACT SHEET

### Rocky Creek Slip Out Emergency Project-Permanent Structure

#### Background:

On March 30 2024, at post mile 60.0 on Highway 1 south of Rocky Creek Bridge, a slip out of material supporting the roadway occurred resulting in the undermining of the southbound lane. Emergency temporary stabilization was achieved by the installation of horizontal and vertical rock dowels with mesh reinforced shotcrete applied on the vertical face. One way traffic control was established using temporary railing and an automated traffic signal, and will continue through permanent construction. The emergency project will continue with construction of a permanent structure consisting of a viaduct to support the roadway with one lane of traffic in each direction. The emergency project will also include repairs to the concrete seawall at the base of the cliff to prevent additional cliff retreat and to provide stability of the roadway and proposed viaduct.



#### PROJECT AREA



#### Purpose and Need:

The purpose is to construct a permanent structure on Highway 1 at the slip out site to restore two-way traffic.

#### Funding Source:

SHOPP - Director's Order Emergency Work

#### Estimated Cost:

\$20 - \$30 Million

#### Location:

County: Monterey  
 Highway: 1  
 Postmile: 60.0

#### Contact:

Chad Stoehr  
[chad.stoehr@dot.ca.gov](mailto:chad.stoehr@dot.ca.gov)  
 (805) 550-0713

