We are working in your neighborhood creek!

Coyote Creek bank protection work downstream of Charcot Avenue

Through flood protection and infrastructure maintenance work, the Santa Clara Valley Water District continually invests in the community’s safety. Among these efforts is the planned work in your neighborhood, repairing an eroded streambank site along Coyote Creek downstream of Charcot Avenue in San José.

The project will repair approximately 86 feet of creekbank that has eroded during past winter storms and high water flow events. The streambank will be reshaped to prevent future erosion and improve water quality in the stream. The repairs will also minimize sediment build-up and maintain the creek’s capacity to carry floodwaters, while sustaining a stable and healthy ecosystem.
What to expect

The streambank repair work along Coyote Creek begins in late-June and is estimated to take approximately 15 work days to complete. *

Work hours are from 8 a.m. to 4 p.m., Monday through Friday. In the unlikely event of delays, work hours may include Saturday.

A four-person crew will be working at the project site using an excavator, dump truck, and compactor. Expect typical construction noise from heavy equipment during work hours.

Trucks and crews will access Coyote Creek from Charcot Avenue. Although no road closures are anticipated, expect traffic control when warranted for safety purposes.

* Project start dates and duration may vary due to site conditions and equipment availability.

Contact us

Hieu Huynh
(408) 630-3757
hhuynh@valleywater.org
https://delivr.com/24uhw