



## NOTICE OF EXEMPTION

**To:** Office of Planning and Research  
P.O. Box 3044  
Sacramento, CA 95812-3044

**From:** Sacramento Municipal Utility District  
6201 S Street, MS H201  
Sacramento, CA 95817-1899

County of Solano Clerk  
675 Texas St., Ste 6500, 6th Floor  
Fairfield, CA 94533

**Lead Agency:** Sacramento Municipal Utility District

**Project Title:** Solano Wind Drainage Ditch Vegetation Maintenance Project

**Project Applicant:** Sacramento Municipal Utility District, 6201 S Street, MS B209, Sacramento, CA 95817-1899

**Project Location:** Solano County - The project is located near SMUD's Solano Wind Project. The project site is an unnamed drainage approximately 4.5 miles southwest from and downstream from the city of Rio Vista, CA, along the north side of the Sacramento River.

### **Project Description:**

The unnamed intermittent channel in the drainage is approximately 2 miles long and extends from the Solano Wind Project Operations and Maintenance buildings, located along Toland Lane near the intersection with Montezuma Hills Road, downstream to its confluence with the Sacramento River. The channel completely dries out during the late spring or early summer and remains dry until the wet season. The drainage is currently populated by trees, many of which are large and centered in the channel, and areas of dense shrub thickets that disrupt the flow of water and cause erosion along the channel banks.

SMUD proposes to mow, prune, and remove riparian vegetation from an unnamed drainage along the eastern boundary of the Solano Wind Project to improve water conveyance, decrease erosion.

The work would include mowing/cutting numerous thickets of Himalayan blackberry (*Rubus americanus*) and one relatively small area of riparian scrub composed of sandbar willow (*Salix exigua*). Up to 30 percent of riparian tree canopy may be pruned. The vegetation is located within the bed and along the banks of the channel, which extends approximately 2.2 miles (11,800 feet) from the upstream end near the SMUD operations center to the downstream confluence at the Sacramento River. The project also involves relocating a fence on the McCormack parcel to the southwest side of the drainage from the McCormack parcel to SMUD property.

All mowing/cutting would occur from outside the channel on current access roads and uplands adjacent to the channel. No heavy equipment would be allowed within the channel or on its

banks below the ordinary high-water mark or in areas that would cause erosion. Vegetation would be removed from the channel and banks with long arm/reach equipment that extends into the channel to carefully mow/cut and move the vegetation to the adjacent upland zone for processing. Up to 30% of the tree canopy along the channel may be pruned using chainsaws or similar devices from a bucket truck or by tree crews climbing the trees. All work will be performed in the dry season when the channel is dry.

Work would be limited in the downstream reach of the channel, from the Sacramento River to 650 feet upstream of the Sacramento River, subjected to perennial tidal influence to avoid impacts to aquatic resources and because the banks in this reach are steep and incised near the confluence. In these areas, no vegetation removal would occur at or below the high tide line or in emergent marsh that extends above or upslope of the high tide line. Likewise, areas of freshwater emergent marsh (tule and cattail) upstream of the tidal zone and in the upper extent of the channel near the operations and maintenance facility would be flagged as sensitive natural community/habitat areas and avoided.

Work is expected to occur every other year between August 15 and October 15 starting in 2022. Work will be repeated in 2024 and 2026.

**Name of Public Agency Approving the Project:** Sacramento Municipal Utility District

**Name of Person or Agency Carrying Out the Project:** Sacramento Municipal Utility District  
**Exempt Status (Check One)**

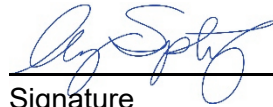
- Ministerial (CEQA PRC §21080(b)(1); CEQA Guidelines §15268)
- Declared Emergency (CEQA PRC §21080(b)(3); CEQA Guidelines §15269(a))
- Emergency Project (CEQA PRC §21080(b)(2) & (4); CEQA Guidelines §15269(b)(c)(d))
- Categorical Exemption (CEQA PRC §21080(b)(2), CEQA Guidelines §15301 (h) Maintenance of existing landscaping, native growth, and water supply reservoirs)
- Statutory Exemptions

**Reasons Why Project is Exempt:**

Under CEQA Guidelines § 15062, a lead agency must identify the rationale for making the determination that a project is exempt under CEQA. SMUD has determined that the Solano Wind Drainage Ditch Vegetation Maintenance Project is exempt under CEQA Guidelines § 15301 (h) which reads, "Maintenance of existing landscaping, native growth, and water supply reservoirs (excluding the use of pesticides..." The Solano Wind Drainage Ditch Vegetation Maintenance Project proposes to mow, prune, and remove riparian vegetation from an unnamed drainage along the eastern boundary of the Solano Wind Project and therefore is considered exempt in accordance with CEQA Guidelines §15301 (h).

**Lead Agency Contact Person:**

Amy Spitzer  
Environmental Specialist II, Environmental Services  
Sacramento Municipal Utility District  
6201 S Street, Mailstop B209, Sacramento, CA 95817  
P.O. Box 15830, Sacramento, CA 95852-0830  
Phone: 916-732-5384  
email: amy.spitzer@smud.org

  
\_\_\_\_\_  
Signature

January 26, 2022  
\_\_\_\_\_  
Date

Amy Spitzer  
\_\_\_\_\_  
Printed Name

Sacramento Municipal Utility District  
\_\_\_\_\_  
Lead Agency

Signed by Lead Agency   
Signed by Lead Applicant

Date Received for filing at OPR: \_\_\_\_\_