

2024 Stream Maintenance Program

Improving stream habitats while providing flood protection for our community

This summer and fall, Sonoma Water will be conducting several creek projects as part of the Stream Maintenance Program in Sonoma County. Activities occur mainly along urban streams to provide flood protection, restore habitats, and include managing vegetation, clearing sediment and garbage, repairing eroded banks, and planting native trees.

These enhancements improve water quality, restore fish and wildlife habitats, and reduce the risk of flooding. Information on maintained streams is available at SonomaWater.org/SMP.



Planned Work Locations, June 15 to October 31, 2024:

Vegetation Management Projects

Zone 1A: Santa Rosa area

Bellevue Wilfred Channel
Brush Creek
Colgan Creek
Copeland Creek
Gossage Creek
Hinebaugh Creek
Laguna de Santa Rosa
Oakmont Creek
Paulin Creek
Peterson Creek
Piner Creek
Roseland Creek
Russell Creek
Santa Rosa Creek
Todd Creek
Windsor Creek

Zone 2A: Petaluma River

Capri Creek
Corona Creek
Corona Creek Tributary
East Washington Creek
Lichau Creek
Washington Creek

Zone 3A: Upper Sonoma Creek

Fryer Creek

Zone 6A: Dry Creek

West Slough

Sediment Removal and Bank

Stabilization Projects

Zone 1A: Santa Rosa area

Austin Creek
Brush Creek
Brush Creek Reservoir
Copeland Creek
Matanzas Creek Reservoir
Oakmont Creek
Santa Rosa Creek
Santa Rosa Creek Diversion Structure
Spring Creek Diversion Structure
Spring Lake
Todd Creek
Wilfred Creek

Zone 2A: Petaluma River

Adobe Creek
East Washington Creek
Washington Creek

Zone 3A: Upper Sonoma Creek

Rodgers Creek

Zone 5A: Lower Russian River

Fife Creek

Zone 6A: Dry Creek

West Slough



Learn more about Flood Protection Zones at SonomaWater.org/flood-protection-zones

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