



Winery & Vineyard Services

What We Do

We assist our winery and vineyard clients in the protection and enhancement of natural resources to support operation, regulatory compliance, and maintenance activities.



Our Expertise

We specialize in erosion and sediment control, stormwater, water quality, integrated pest management, and drainage control.

- We are approved Qualified Professionals (QP) for the California Sustainable Winegrowing Alliance (CSWA).
- We developed a Wineries Stormwater Compliance Group to cost-effectively support compliance with California's Industrial Stormwater Permit.
- We are SWRCB-qualified construction and industrial stormwater professionals and Trainers of Record.
- We have licensed professional civil engineers, Pest Control Advisers, Certified Crop Advisers, and certified API/STI tank inspectors on staff.
- We are longtime members of the California Farm Bureau and regularly collaborate with the UC Cooperative Extension.

Our Goal: Practical Solutions

We combine recognition of our client's business needs with our understanding of regulatory agency requirements. The result is protective and pragmatic solutions to vineyard and winery operation and construction, and maintenance projects.



Specialized Services:

- CSWA Third-Party Qualified Professionals for Farm Plan development and verification
- Napa Stormwater Compliance Group
- Stormwater Pollution Prevention Plan (SWPPP) Development, Sampling and Reporting
- Best Management Practice (BMP) Design
- Erosion Control and Slope Stabilization
- RWQCB Waste Discharge Requirement (WDR) compliance
- RWQCB 401 Water Quality Certification
- USACE 404 Permits
- DFW 1600 Streambed Alteration Agreements
- Integrated Pest & Vegetation Management (IPM) Planning
- Hazardous Material Business Plans (HMBP) and CUPA Compliance
- Fuel Storage Design and Installation
- Spill Prevention Control and Counter Measures (SPCC) preparation
- CEQA EIR & Initial Study/Negative Declaration Support
- Water Measurement and Reporting (SB 88)
- Wetland Delineation and Restoration Planning
- Irrigation Water Suitability Analysis
- Biological Monitoring and Construction Observation



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