2020070202

Notice of Exemption

Appendix E

To: Office of Planning and Research P.O. Box 3044, Room 113	From: (Public Agency): Sonoma Resource Conservation District 1221 Farmers Lane, Suite F
Sacramento, CA 95812-3044	Santa Rosa, CA 95405
County Clerk County of: Sonoma	(Address)
Project Title: Sonoma Mountain Stormwa	
Project Applicant: Sonoma Resource Cor	nservation District
Project Location - Specific: 490 Sonoma Mountain Road	
Project Location - City: Petaluma	Project Location - County: Sonoma
Description of Nature, Purpose and Beneficia	
See attached sheet	
Name of Public Agency Approving Project: Name of Person or Agency Carrying Out Pro	Sonoma Resource Conservation District ject: Sonoma Resource Conservation District
Exempt Status: (check one): Ministerial (Sec. 21080(b)(1); 15268 Declared Emergency (Sec. 21080(b)(4) Emergency Project (Sec. 21080(b)(4) Categorical Exemption. State type a Statutory Exemptions. State code no	(3); 15269(a)); 4); 15269(b)(c)); nd section number: Class 3 - §15303
	00 gallon tanks that will be filled by rainwater coming off of d water lines serving the tank are included in construction. conservation grant.
Lead Agency Contact Person: Erica Mikesh	Area Code/Telephone/Extension: 707-569-1448/108
If filed by applicant: 1. Attach certified document of exemptio 2. Has a Notice of Exemption been filed Signature:	n finding. by the public agency approving the project? ☐ Yes ☐ No
■ Signed by Lead Agency □ Sign	ned by Applicant Governor's Office of Planning & Research
Authority cited: Sections 21083 and 21110, Public Res Reference: Sections 21108, 21152, and 21152.1, Public	ources Code. Date Received for filing at OPR:

STATE CLEARINGHOUSE

<u>Description of Nature, Purpose and Beneficiaries of Project</u>

This project would reduce stormwater runoff to Washington Creek, a tributary to the Petaluma River in southern Sonoma County. The project site is an equine facility where current peak flows leaving the property have caused significant erosion along the channels of Washington Creek. The project includes the construction of rainwater storage tanks (200,000 gallon capacity) that would be filled from the roofs of several large structures around the property including barns and horse arenas. These structures already have gutters and downspouts in place that can be used to tie into the rainwater storage system, and the tanks have been sized based on projected runoff from these structures.

The project will also restore native plants on the property, with vegetated swales designed to slow, spread, and sink stormwater that is not captured in the tanks. Plants will be irrigated and established using water stored in the tanks.