

NOTICE OF EXEMPTION

TO: ☒ Office of Planning and Research
State Clearinghouse
1400 Tenth Street
Sacramento, CA 95814

FROM (Public Agency):
Sonoma County Water Agency
404 Aviation Blvd.
Santa Rosa, CA 95403

☒ County Clerk
County of Sonoma
585 Fiscal Drive, Room 103
Santa Rosa, CA 95403

Project Title: Outside Zone Agreement to Connect Maddux Ranch Regional Park to the Airport Larkfield-Wikiup Sanitation Zone (Zone)

Project Location Specific: 4555 Lavell Road (Assessors Parcel No. 058-090-019).

Project Location – City: Unincorporated

Project Location – County: Sonoma

Description of Nature, Purpose and Beneficiaries of Project: The project is an Outside Zone Agreement (Agreement) between the Sonoma County Water Agency (Sonoma Water) and Sonoma County Regional Parks to provide sanitation services to Maddux Ranch. The Parcel consists of a 10-acre park currently served by portable toilets for use by visitors. Under the Agreement, Sonoma Water will authorize a connection to the Airport-Larkfield-Wikiup Sanitation Zone to support park facilities, including the installation of a public restroom.

Lead Agency Approving Project: Sonoma County Water Agency

Lead Agency Contact Name and Phone: Connie Barton 707-547-1905

Applicant: Sonoma County Water Agency

Applicant Contact Name and Phone: Connie Barton 707-547-1905

Exempt Status (check one):

- ☐ Ministerial (Sec. 21080(b)(1); 15268);
- ☐ Declared Emergency (Sec. 21080(b)(3); 15269(a));
- ☐ Emergency Project (Sec. 21080 (b)(4); 15269(b)(c));
- ☒ Categorical Exemption. State type and section number: Section 15301(b), Existing Facilities
- ☐ Statutory Exemptions. State Code number:

Reasons why project is exempt: The project will allow for the annexation of the Parcel into an existing public sewer system that results in negligible or no expansion of an existing or former public use. There is no expansion of use as a result of the project.


Signature

General Manager
Title

August 4, 2026
Date

☒ Signed by Lead Agency Approving the Project

Date received for filing at OPR: _____