

**APPLICATION FOR A CENTRAL VALLEY FLOOD PROTECTION BOARD
ENCROACHMENT PERMIT**

Application No. _____
(For Office Use Only)

1. Description of proposed work being specific to include all items that will be covered under the issued permit.

The Winters Putah Creek Park Channel Realignment project is divided into three phases. Phases 1 and 2
realigned and narrowed approximately 3,800 LF of over-widened channel, and recoutered the existing
floodplain to improve its function and promote the establishment of native riparian plant species. (Continued on
the attached sheet).

2. Project

Location: Lower Putah Creek at Winters, CA County, in Section Yolo/Solano, Section 22
(N) (E)
Township: 8N (S), Range: 1W (W), M. D. B. & M.
Latitude: 38.52250 Longitude: 121.96015
Stream: Lower Putah Creek, Levee: N/A Designated Floodway: Lower Putah Creek
APN: see attached page

3. Solano County Water Agency of 810 Vaca Valley Parkway
Name of Applicant / Land Owner Address
Vacaville CA 95688 (707) 455-1108
City State Zip Code Telephone Number
msnyder@scwa2.com
E-mail

4. _____ of _____
Name of Applicant's Representative Company

City State Zip Code Telephone Number
E-mail

5. Endorsement of the proposed project from the Local Maintaining Agency (LMA):

We, the Trustees of N/A approve this plan, subject to the following conditions:
Name of LMA

Conditions listed on back of this form Conditions Attached No Conditions

Trustee Date Trustee Date

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6. Names and addresses of adjacent property owners sharing a common boundary with the land upon which the contents of this application apply. If additional space is required, list names and addresses on back of the application form or an attached sheet.

Name	Address	Zip Code
<u>City of Winters</u>	<u>318 First St., Winters, CA 95694 (Phases 1-3)</u>	
<u>County of Solano</u>	<u>675 Texas Street, Suite 2500, Fairfield, CA 94533 (phases 1-3)</u>	
<u>Walter and Sally Neil</u>	<u>800 Apricot Lane, Winters, CA 95694 (phase 1, complete 2011)</u>	
<u>Don McClish</u>	<u>33245 Russel Blvd., Winters, CA 95694 (phase 2, complete 2011)</u>	
<u>Joe and Karen Ogando</u>	<u>102 Wofskill Road, Winters, CA 95694 (phase 1, complete 2011)</u>	

7. Has an environmental determination been made of the proposed work under the California Environmental Quality Act of 1970? Yes No Pending

If yes or pending, give the name and address of the lead agency and State Clearinghouse Number:

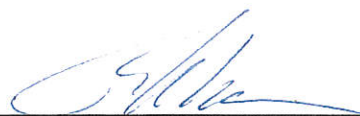
City of Winters, 318 First St., Winters, CA 95694.

SCH No. 2008122063

8. When is the project scheduled for construction? June 22, 2015 (final phase). Phase 1-2 completed in 2011

9. Please check exhibits accompanying this application.

- A. Regional and vicinity maps showing the location of the proposed work.
- B. Drawings showing plan view(s) of the proposed work to include map scale.
- C. Drawings showing the cross section dimensions and elevations (vertical datum?) of levees, berms, stream banks, flood plain,
- D. Drawings showing the profile elevations (vertical datum?) of levees, berms, flood plain, low flow, etc.
- E. A minimum of four photographs depicting the project site.



 Signature of Applicant 6/3/15 Date

Include any additional information:

Native trees and shrubs that are endemic to Lower Putah Creek will be planted throughout the recountoured floodplain. These trees and shrubs will be planted in rows that run parallel to the creek's channel, and the rows will be spaced at least 16 feet apart.

CVFPB Encroachment Permit Application

1. (Continued)

In addition, spawning gravel was installed at designated riffle locations throughout the realigned channel, and invasive weeds such as *Rubus armeniacus*, *Eucalyptus camaldulensis*, and *Arundo donax* were removed from the project area. Construction of Phases 1 and 2 were completed in 2011. After construction, the project area was seeded with native grasses and planted with native tree and shrubs species that are endemic to Lower Putah Creek.

Phase 3 is located between phases 1 and 2, and is scheduled for construction June 22, 2015. This phase will realign approximately 1,200 LF of channel, and recountour the existing floodplain to a functional elevation. Invasive weeds will be removed from the project area, and floodplain will be seeded with native grasses after construction is complete. Native tree and shrubs species that are endemic to Lower Putah Creek will be installed in rows that are at least 16 feet apart and run parallel to the channel.

2. APN: 0103160040, 0103160030, 0103160010, 038-200-24, 038-180-46, 003-480-21, 003-22-01, 003-241-28, 003-241-13, 003-22-24