

# CDFW LAKE AND STREAMBED ALTERATION NOTIFICATIONS

PRESENTATION TO THE CALIFORNIA DEPARTMENT OF TRANSPORTATION LOCAL ASSISTANCE PROGRAM

July 31, 2025

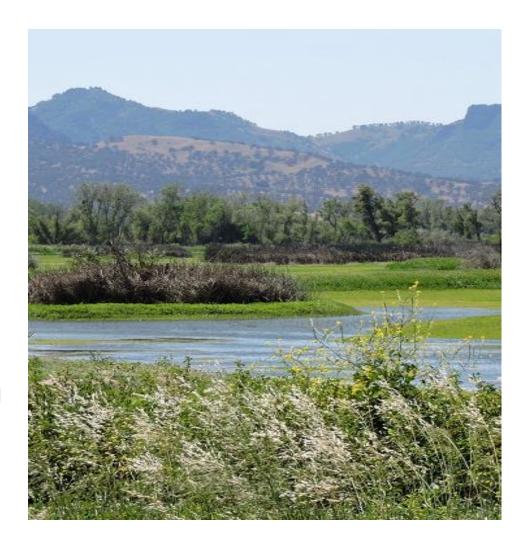
Carmen Tull, Aidali Guerrero, Shannon Kiely

Habitat Conservation and Planning Branch/Lake and Streambed Alteration Program



## **Objectives**

- Overview the code that regulates LSA program
- Understand what information needs to be included in each section of the Notification
- Review the process from registration to submission of a Notification (EPIMS)
- Identify resources that can assist in preparing a LSA Notification
- Address any questions or concerns about the LSA Agreement process



#### **Notifications**



If you plan to ...

- Substantially divert or obstruct the natural flow of,
- Substantially change or use any material from
  - the <u>bed, channel, or bank</u> of, any <u>river, stream, or lake</u>,
- Deposit or dispose of debris, waste, or other material containing crumbled, flaked, or ground pavement where it may pass into any river, stream, or lake

Then you must notify.

## **Agreement Types**

#### Standard Agreement (SA)

- For a one-time project
- Ex. culverts and bridges

#### Routine Maintenance Agreement (RMA)

- For the routine maintenance of a structure or area
- Ex. debris basin maintenance and fuel management zones

#### Master Agreements

- Covers multiple projects where detailed plans are not ready at time of Notification
- Always long-term

#### SAs and RMAs can be either:

#### **Short-Term Agreements**

- Project Term of 5 years or less
- Can be extended once, for no more than 5 additional years.

#### Long-Term Agreements

Project Term of more than 5 years

#### LSA Process

The Applicant may proceed when **ALL** the following occur:

- 1. CDFW receives written Notification and full fee
- 2. CDFW determines Notification complete
- 3. CDFW issues a Final **Agreement** (or determines no Agreement required)



## LSA Program Notification Review



The applicant pays the applicable fees

- CDFW is **not** required to determine whether an LSA Notification is complete or otherwise process the Notification until CDFW has received all fees
- Fees are described in CA Code of Regulations



CDFW determines whether the Notification is complete within 30 days

#### Incomplete Notifications

Common reasons notifications are deemed incomplete:

- Insufficient project description
- Inadequate project plans and impacts
- Lack of detailed project map
- Missing construction plans
- Incorrect/Incomplete fee



#### What makes a complete Notification?

Enough for **CDFW** to assess if activities will "**substantially adversely affect existing fish or wildlife resources**"



A. A detailed description of the Project's location and a map



B. The name, if any, of the river, stream, or lake affected



C. A detailed Project description, including, but not limited to, construction plans and drawings, if applicable



D. A copy of any CEQA document, if already prepared



E. A copy of any other applicable local, state, or federal permit or Agreement already issued



F. Any other information required by the Department

#### **CDFW Responses to Complete Notification**



CDFW determines...

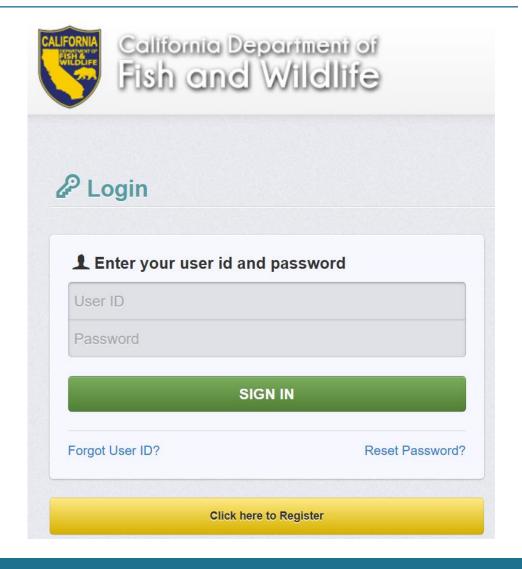
- 1. An Agreement is **necessary**
- 2. An Agreement is **not needed**
- 3. Notification was **not required**
- CDFW fails to act within 60 days after Notification determined complete – project approved by Operation of Law (OpLaw)

## Registration and password sharing

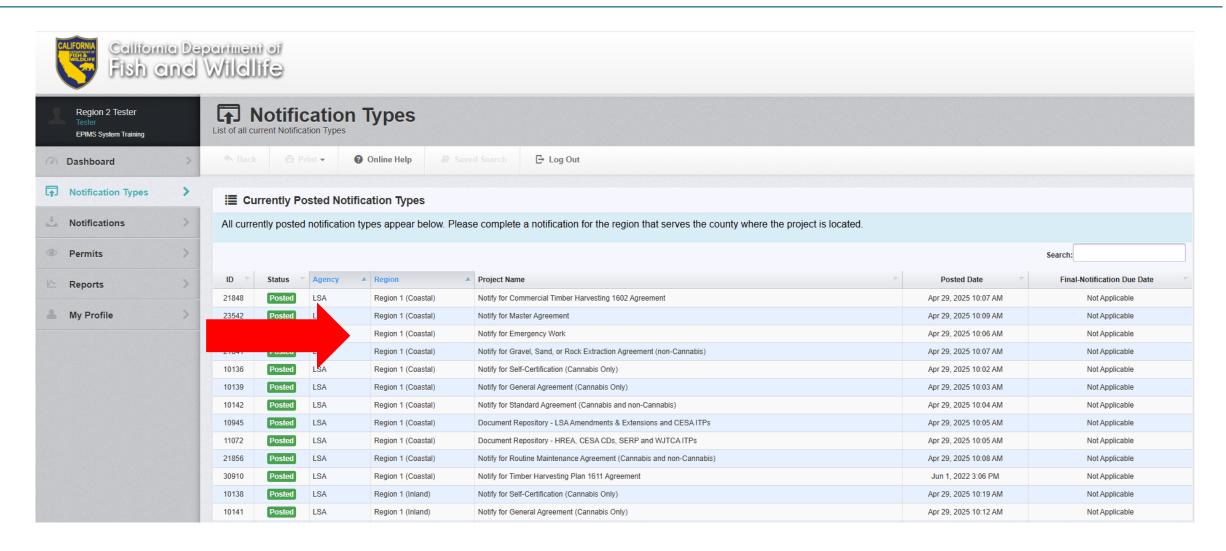
 Log-in to EPIMS or select "Click here to Register"

 All users need <u>their own</u> account

No password sharing



## Notifying through EPIMS



## **Application Components**

Component	Complete?	Last Edited
General Information		
Project Location and Category		
Project Description, Term, and Impacts		
Environmental Review		
Measures to Protect Fish, Wildlife, and Plant Resources		
Prior Notification, Orders, and Permits		
Documents and Maps		
Fees Schedule		
Acknowledgement and Signature		-

#### **General Information**

Notification ID*:	56778			
Region*:	TEST			
Notification Type*:	26925-TEST - Notify for Timber Harvesting Plan 1611 Agreement			
Notification Stage*:	Final Application			
Notification Status*:	Editing			
Notification Title*:	test-Suman			
Applicant*:				
Organization*:	California Department of Fish and Wildlife 🗸			
Select any additional contacts within your organization to	hat will also manage this grant. Include all contacts that will need access to claims and status reports if this project is awarded.			
Additional Contacts:	Addi			
An Applicant may designate and authorize an agent (e.g., lawyer, consultant, or other individual) to act as Designated Representative.				
The Designated Representative is authorized to sign the	notification and any agreement on behalf of the applicant. To have access and receive alerts related to the notification or permit			
Designated Representative:	Person Lookup Q Locate Person			

#### **EPIMS Terms**

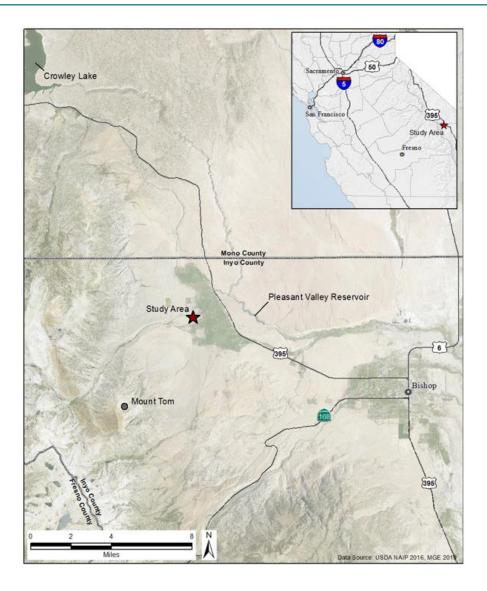
- **Applicant**: The person legally responsible for upholding the terms of the Agreement. Once the final LSA Agreement is issued, this person will become known as the **Permittee**.
- Organization: Serves as an anchor that connects multiple EPIMS users to a Notification with their own secure login.
- Additional Contact: User who has been given the authority by the Applicant to view/edit the Notification.
- **Designated Representative**: User who has been given the authority by the Applicant to sign the Notification and Agreement on the Applicant's behalf.

#### **EPIMS Organization** Person 1 Person 2 Person 3 **LSA Notification 1** LSA Notification 2 Person 1 Person 2 Person 2 Person 3 Person Person Person

## **Application Components**

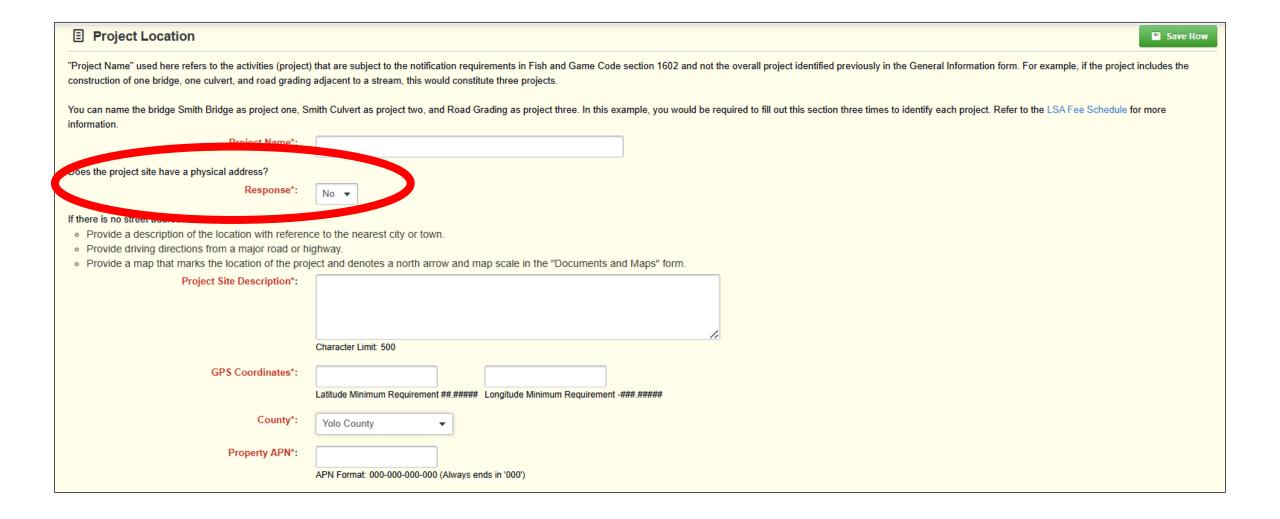
Component	Complete?	Last Edited
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Documents and Maps		
Fees Schedule		
Acknowledgement and Signature		-

#### Project Location and Category Overview



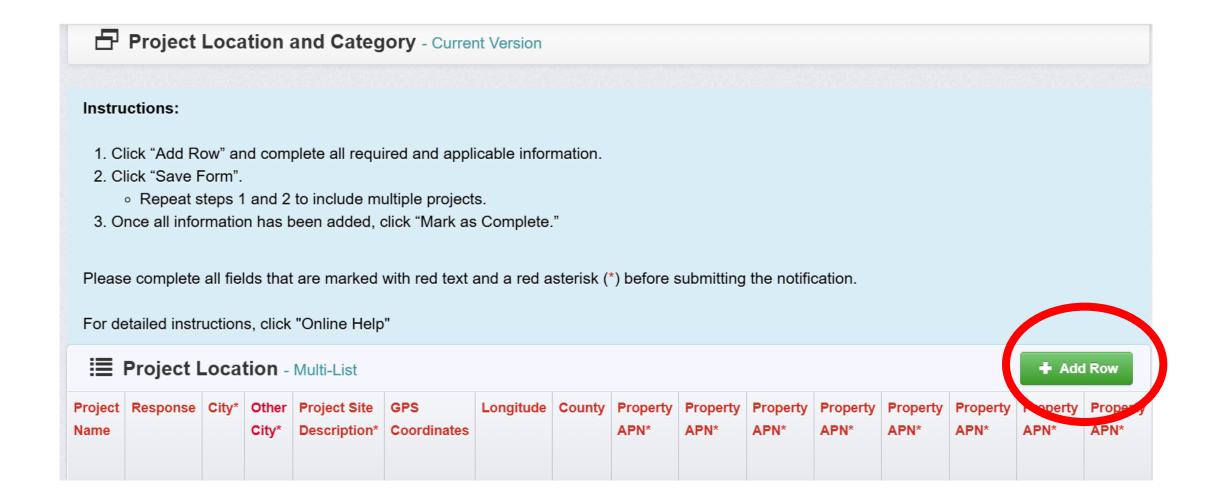
- Identify the project location
- Identify the project category/what type of work will be performed
- Identify what river, stream, or lake will be affected
- Identify the number of projects and repeat for each project

## **Project Location**

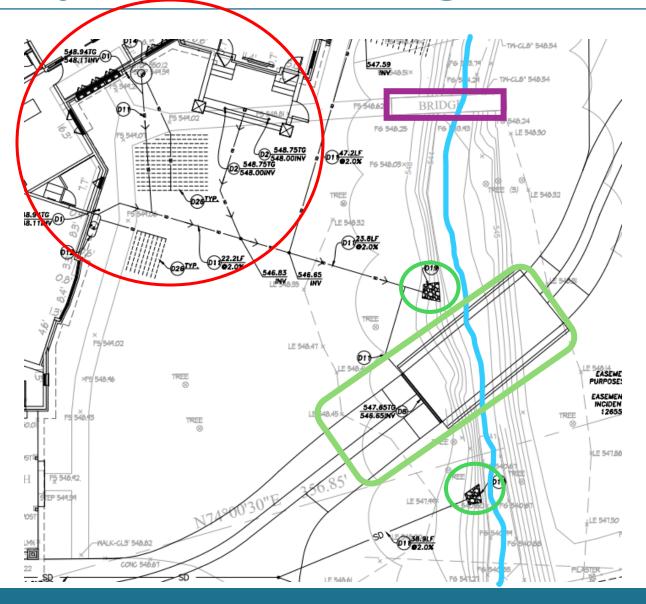


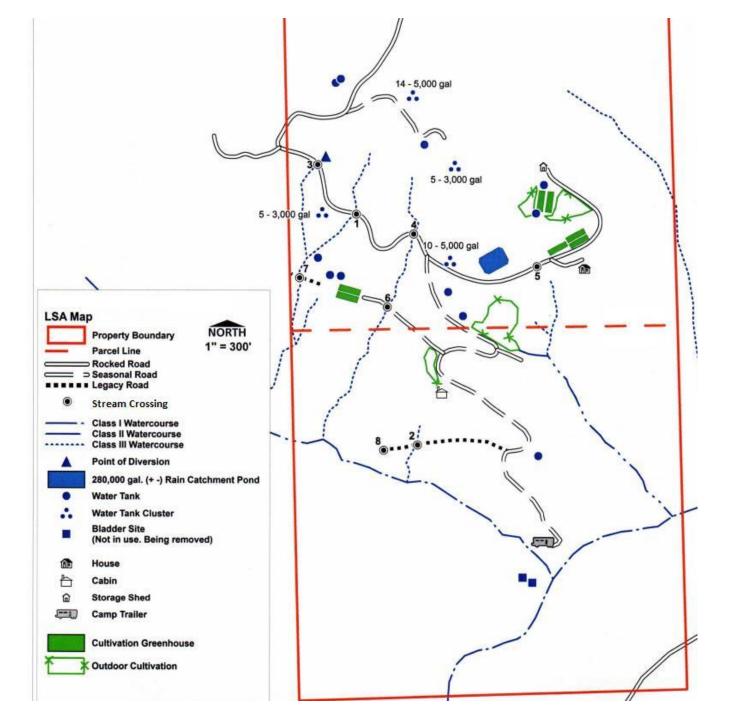
#### **Project Category** Project Category\* Does this project address any of the following: hazardous fuels reduction, fuel breaks, wildfire prevention, vegetation treatment or vegetation management for fire management? **Affected Body of Water** Provide the name of the stream or lake in or near where the project will occur. If the river, stream or lake is unnamed, please select "unnamed stream or lake" in the drop-down box. The following websites may assist you in identifying the name of the stream or lake in or near the project. EPA Maps USGS The National Map Disclaimer - CDFW cannot and does not portray the links provided above as an exhaustive and comprehensive inventory of all river, streams, or lakes statewide. Field verification will always be an important obligation of the applicant. River, Stream, or Lake Affected\*: Select an Option Searchable List: this is a very large list, click once and wait 2-3 seconds to let the drop-down open. Waterbody Tributary\*: Select an Option Searchable List: this is a very large list, click once and wait 2-3 seconds to let the drop-down open. Will water be present during the proposed work period in the river, stream, or lake? Water Present during Work Period: Wild and Scenic Rivers Act (WSRA) Is the river or stream segment affected by the project listed in the state or federal Wild and Scenic Rivers Acts? The State Wild and Scenic Rivers Act (WSRA) is codified at Public Resources Code section 5093.50 et seq. and can be found at California Wild and Scenic Rivers Act. If the project is located within a segment of a river or stream that is listed in the State or federal WRSA, CDFW cannot approve the proposed project unless it is consistent with the act(s). Wild and Scenic Rivers?\*: Select ... ▼

## Add Multiple Projects



## Multiple Projects Affecting One Stream





# Projects Affecting Multiple Streams

## **Application Components**

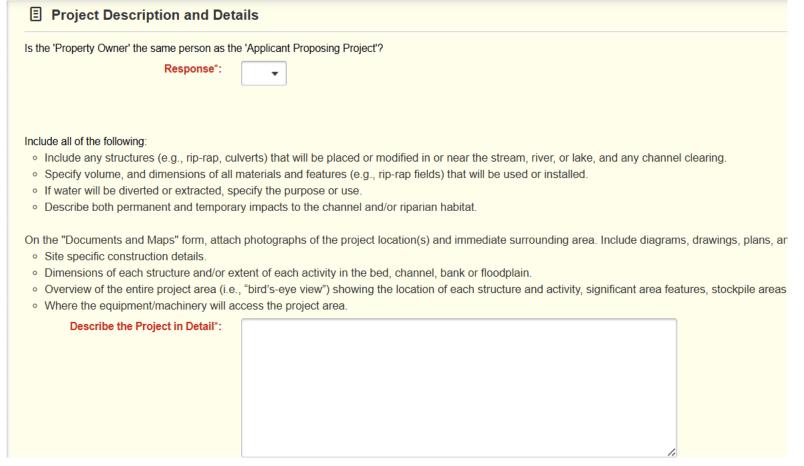
Component	Complete?	Last Edited
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Documents and Maps		
Fees Schedule		
Acknowledgement and Signature		4

#### Project Description, Term, and Impacts Overview

- Provide a detailed project description
- Identify the specific timeframe in which work may occur – include entire project term and any seasonal work periods
- Identify all impacts and specify if they are temporary or permanent
- Identify impacts by habitat type
- Identify special status species that could be impacted



#### **Project Description and Details**



## What makes a detailed project description?

- Step-by-step walkthrough
- Comprehensive and specific
- Describe all activities
- Provide page numbers and document names if referencing supplemental material
- Identify what equipment will be used

## **Project Term**

Project Term			
Will you be conducting work in more than one calendar year?  If you select yes to this question, please ensure that in the following sect  Response*:	ion titled "Season	al Work Period" tha	at you enter work periods for EVERY year of the project (e.g., if you will have work periods over 3 calendar years, you will have days entered in Work Period #1, Work Period #2, and Work Period #3).
Specify both the year the project activities will begin and the year the project a	ctivities will end. Be	e advised CDFW ma	sy restrict work within a stream or lake to the dry season of the year. Consequently, you may want to include more than one season of possible operation in your project proposal.
Beginning Year*:			
	YYYY		
Ending Year*:			
	YYYY		
Seasonal Work Period			
			I exceed one year, specify the work period for each year of the project (e.g., Work Period 1, February 10 to March 31; Work Period 2, August 1 to October 15; Work Period 3, February 10 to March 31; etc.). CDFW may restrict project work to incerns. Specify the estimated number of days of actual work days for each seasonal work period.
NOTE: If your project has more that five seasonal work periods, include of	document identifyi	ing the additional v	vork periods in the "Documents and Maps" form.
Work Period #1*:			
	Beginning Date	Ending Date	Number of Work Days
Work Period #2:			
	Beginning Date	Ending Date	Number of Work Days
W-1 B-1-179	Deginning Date	Enoug Doile	
Work Period #3:			
	Beginning Date	Ending Date	Number of Work Days
Work Period #4:			
	Beginning Date	Ending Date	Number of Work Days
Work Period #5:			
	Beginning Date	Ending Date	Number of Work Days
			Save Form

## Conducting work in more than one calendar year

Beginning Year\*: 2025

YYYY

Ending Year\*: 2028

YYYY

Work Period #1*:	02/14/2025	03/25/2025	30
	Beginning Date	Ending Date	Number of Work Days
Work Period #2:	08/01/2026	10/15/2026	15
	Beginning Date	Ending Date	Number of Work Days
Work Period #3:	02/14/2027	04/11/2027	26
	Beginning Date	Ending Date	Number of Work Days
Work Period #4:			0
	Beginning Date	Ending Date	Number of Work Days
Work Period #5:			0
	Beginning Date	Ending Date	Number of Work Days

#### Example 2

**Beginning Year\*:** 2025

YYYY

**Ending Year\*:** 

2028

YYYY

Work Period #1*:	02/24/2025	03/25/2025	30
	Beginning Date	Ending Date	Number of Work Days
Work Period #2:	02/24/2026	03/25/2026	30
	Beginning Date	Ending Date	Number of Work Days
Work Period #3:	02/24/2027	03/25/2027	30
	Beginning Date	Ending Date	Number of Work Days
Work Period #4:	Beginning Date 02/24/2028	Ending Date 03/25/2028	Number of Work Days
Work Period #4:		1	,
Work Period #4: Work Period #5:	02/24/2028	03/25/2028	30

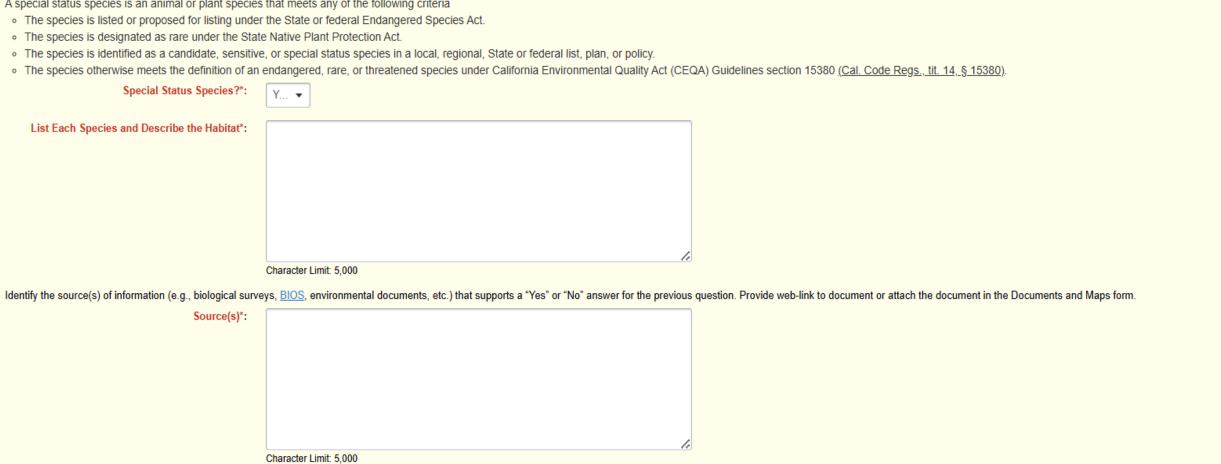
#### **Project Impacts**



#### **Impacts to Special Status Species**

Will there be any foreseeable impacts to any special status animal or plant species, or habitat that could support such species, known to be present on or near the project site?

A special status species is an animal or plant species that meets any of the following criteria



#### Impacts to Trees and Vegetation

Will	the	project	affect	any	trees	or	vegetation?	
							Response	*:

Identify the type(s) of tree(s) or vegetation (i.e., trees such as oak, willow, or sycamore, and plant communities, such as salt marsh, freshwater marsh, wet meadow, willow thicket, riparian woodland, willow riparian woodland, desert wash woodland, riparian forest, oak riparian forest, redwood forest, riparian scrub, desert wash scrub, oasis, vernal pool, bog, non-native, or ornamental) that will affected by the project. Include temporary and permanent impacts with linear feet and total acres.

If trees *greater than 2 inches in diameter at breast height* (dbh) and/or mature shrubs will be removed as part of the project, specify the estimated number and species (if available) to be removed, and the range of trunk diameters measured at breast height. Trees can be grouped into size classes (i.e., four oak trees approximately 10 to 20 inches dbh). Please attach a tree survey to the "Documents and Maps" form, if available.

If no trees or vegetation is being affected by this project, attach aerial photo with date supporting this determination in the "Documents and Maps" form.





## **Application Components**

Component	Complete?	Last Edited
General Information		
Project Location and Category		
Project Description, Term, and Impacts		
Environmental Review		
Measures to Protect Fish, Wildlife, and Plant Resources		
Prior Notification, Orders, and Permits		
Documents and Maps		
Fees Schedule		
Acknowledgement and Signature		-

#### **CEQA Requirements in the LSA Process**

- Lead, Responsible, Trustee Agency Roles
- CDFW has jurisdiction over natural resources affected by a project
- CDFW is responsible for a portion of the Lead Agency's project, when an LSA Agreement is issued

#### **Notice of Determination**

o: Office of Planning and Research 1400 Tenth Street, Room 113 Sacramento, CA 95814

> County Clerk, County of Los Angeles Environmental Filing 12400 E. Imperial Highway, Rm 2001 Norwalk, CA 90650

County Clerk, County of Kern Environmental Filing 1115 Truxtun Avenue Bakersfield, CA 93301 From: Los Angeles Department of Water and Power Environmental Planning and Assessment 111 North Hope Street, Room 1044 Los Angeles, CA 90012

OPIGINAL PILED

SEP 2 0 2012

LOS ANGELES, COUNTY CLERK

Subject: Filing of Notice of Determination in compliance with Section 21108 or 21152 of the Public Resources Code.

State Clearinghouse Number: 2008041038

Project Title: Barren Ridge Renewable Transmission Line Project

Lead Agency Contact Person: Nadia Parker, (213) 367-1745

Project Location: The Barren Ridge Renewable Transmission Project spans a distance of approximately 75 miles from the Mojave Desert south to the San Fernando Valley. The project is located within northwestern Los Angeles County and southwestern Kern County. The project originates approximately 14 miles north of the town or Mojave and traverses through the Antelope Valley, across Angeles National Forest, and public lands located in the Mojave Desert

Project Description: The project consist of the following five Project components: 1) Expanding existing Barren Ridge Switching Station; 2) Constructing a new switching station in Haskell Canyon; 3) Constructing 61 miles of a new 230 kilovolt (kV) double-circuit transmission line from the LADWP Barren Ridge Switching Station to Haskell Canyon; 4) Reconductoring 76 miles of the existing Barren Ridge – Rinaldi (BR-RIN) 230 kV transmission line with larger-capacity conductors between the Barren Ridge Switching Station and the Rinaldi Substation; and 5) Adding 12 miles of a new 230 kV circuit on the existing double-circuit structures from Haskell Canyon to the Castaic Power Plant.

This is to advise that the City of Los Angeles Board of Water and Power Commissioners has approved the above described Project on September 18, 2012 and has made the following determinations regarding the above described project:

- 1. The Project [ will will not] have a significant effect on the environment.
- An Environmental Impact Report was prepared for this Project pursuant to the provisions of CEQA. 

  A Negative Declaration was prepared for this Project pursuant to the provisions of CEQA.
- Mitigation measures [ were | were not] made a condition of the approval of the Project.
   A mitigation reporting or monitoring plan [ was | was not] adopted for this Project.
- 5. A statement of Overriding Considerations [ was a was not] adopted for this Project.
- 6. Findings [■ were □ were not] made pursuant to the provisions of CEOA.

This is to certify that the Final EIR with comments and responses and record of project approval is available to the general public at the Los Angeles Department of Water and Power at 111 North Hope Street, Room 1044, Los Angeles. CA 90012.

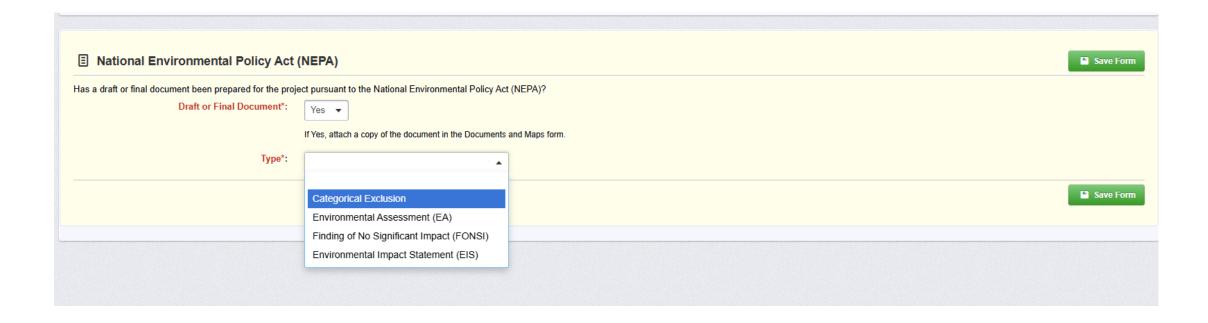
Signature: Charles C. Hallong Date: 9/19/2012
Charles Holloway, Charles Hollowy, Accompany

Date received for filing at OPR:



■ California Environmental Quality A	ct (CEQA)
Has a CEQA lead Agency been determined?  Before identifying CDFW as the CEQA lead agency, please obtain approval from the CDFW regional office covering the project area.	Yes ▼
CEQA Lead Agency*:	This is a large list, click once and wait 2-5 seconds to let the drop-down open.
Agency Contact Person*:	
Email:	
Phone Number*:	
Has a CEQA document been prepared for the project pu	rsuant to CEQA?
CEQA Document*:	· ·
-	d Game Code section 711.4?* must pay a CEQA filing fee to the CEQA lead agency if an environmental document has been prepared for the project, unless the project is exempt from the fee. any other CDFW fees that apply to the project. If a CEQA filing fee is required, the LSA Agreement may not be finalized until paid. Filing fee information is available at CEQA Environmental  If Yes, attach copy of the CEQA Filing fee receipt in the Documents and Maps form.

## NEPA (if applicable)



## **Application Components**

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Documents and Maps		
Fees Schedule		
Acknowledgement and Signature		-

# Measures to Protect Fish, Wildlife, and Plant Resources Overview



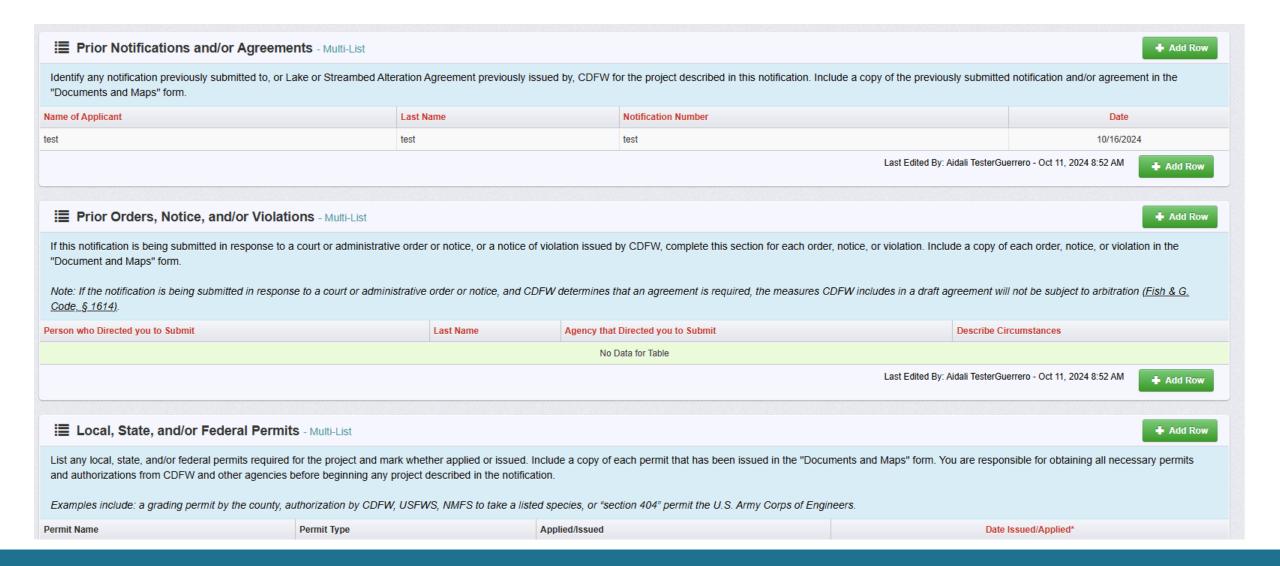
- Describe any specific measures to address sedimentation and erosion
- Describe any specific measures to avoid, lessen, or minimize impacts to biological resources
- Describe any proposed mitigation

Measures to Protect Fish, Wildlife, and Plant Resources	urces
Describe the methods or techniques that will be used to prevent sediment from available, in the "Documents and Maps" form.	entering any watercourses during and after construction. If you are unsure of which methods or techniques to prevent erosion would best minimize imp
Sediment/Erosion Control*:	
	Character Limit: 5,000
Describe any measures that will be incorporated into the project to avoid or min form.	nimize impacts to fish, wildlife, and plant resources. If you are unsure of which measures would best minimize impacts at the project site, indicate "unkn
Avoidance/Minimization Measures*:	
	Character Limit: 5,000
Describe all measures that will be incorporated into the project provide mitigation documents, if available, in the "Documents and Maps" form.	on or compensation for impacts to fish, wildlife, and plant resources. If you are unsure of which measures would best provide mitigation or compensatio
Mitigation/Compensation Measures*:	
	10
	Character Limit: 5,000

# **Application Components**

Component	Complete?	Last Edited
General Information		
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Measures to Protect Fish, Wildlife, and Plant Resources		
Prior Notification, Orders, and Permits		
Documents and Maps		
Fees Schedule		
Acknowledgement and Signature		4

### **Prior Notification and Permits**



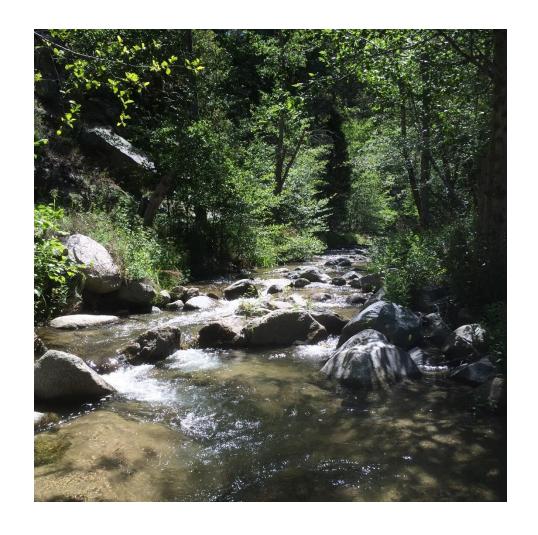
# **Application Components**

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General Information		
Project Location and Category		
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Prior Notification, Orders, and Permits		
Documents and Maps		
Fees Schedule		
Acknowledgement and Signature		-

### **Documents and Maps**

### Include any:

- Relevant supplemental documents to the Notification
- Biological studies
- Technical studies
- Delineations
- Other permits



#### ■ Maps and Photos



Attach map(s) that marks the location(s) of each project for which you are notifying and denote a north arrow and map scale.

- . Include map(s) that mark the location of the project(s) with a reference to the nearest city or town, and provide driving directions from a major road or highway.
- Attach any photographs or other materials that would assist CDFW in determining impacts to a river, stream, lake, or springs.
- · Accepted File Types: .doc, .docx, .xls, .xlsx, .msg, .pdf, .rtf, .txt, .jpg, .tif, .tiff, .png, .gif, .bmp

IMPORTANT: IF NO MAP IS INCLUDED, OR THE MAP DOES NOT PROVIDE ENOUGH INFORMATION TO ALLOW A PERSON NOT FAMILIAR WITH THE AREA TO FIND THE PROJECT SITE, CDFW MAY DETERMINE YOUR NOTIFICATION INCOMPLETE.

Click Here for Tips to Create a Quality Map

Project Site Map\*:

Date Uploaded\*:

Date Uploaded

Project Aerial View Map\*:

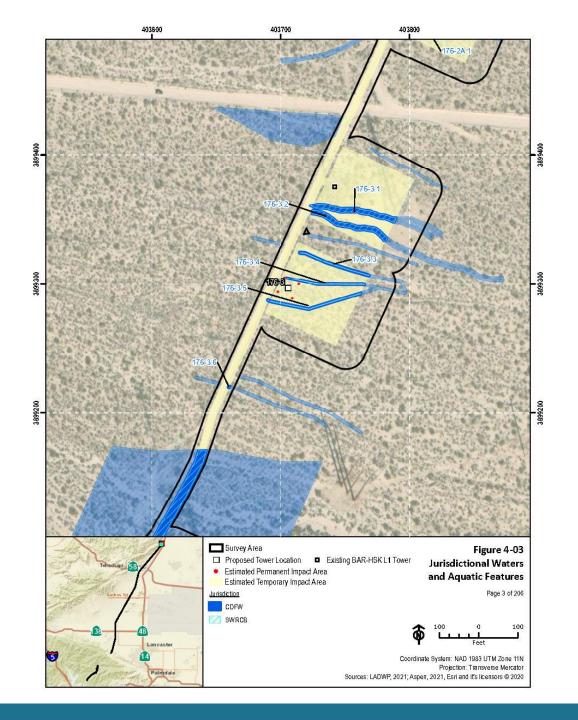
Date Uploaded\*:

Date Uploaded

Project Site Photo(s)\*:

Date Uploaded\*:

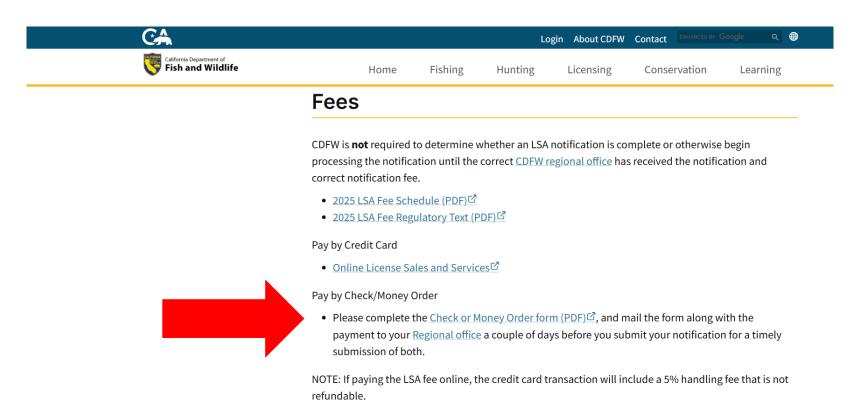
# Project Area Map Example



# **Application Components**

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Fees Schedule		
Acknowledgement and Signature		2

### Fee Schedule Overview



- Provide payment via credit card or check
- Fees provided by check should be mailed to the correct Regional Office

# Fees and 'Projects'

Fees correspond to each 'project' (Cal. Code of Regs. §699.5)

### A project can be one or more activities:

A) One activity

Example: Installation of a culvert at one location

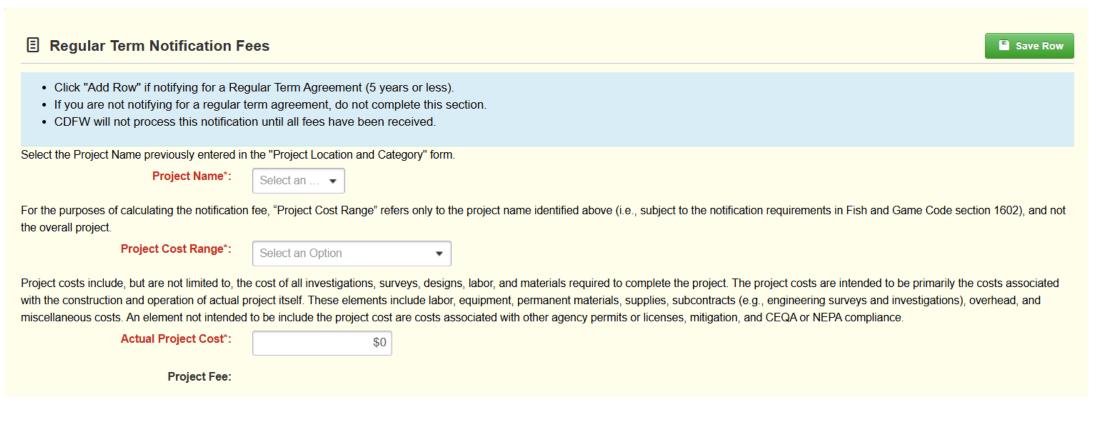
- B) Two or more activities
  - Interrelated
  - Could affect similar fish and wildlife resources

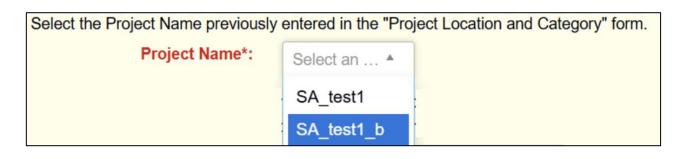
Example: Remove vegetation, install abutments, and de-watering at one location

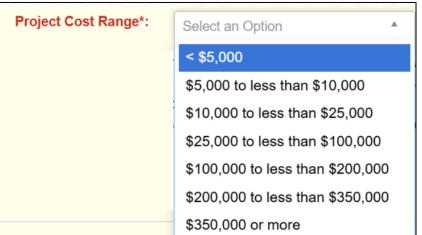


This is three projects, even if bridges access the same place

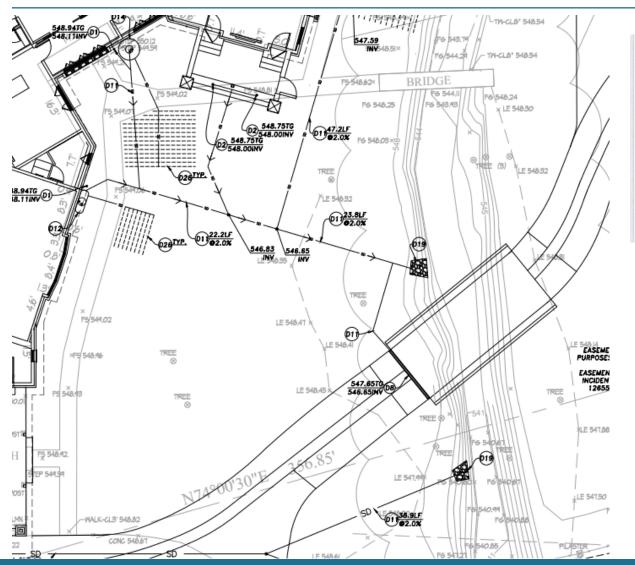








## Example Fee Breakdown for a Project



Project Name	Project Cost Range
Driveway	\$10,000 to less than \$25,000
Energy Dissipater #1	\$5,000 to less than \$10,000
Energy Dissipater #2	\$5,000 to less than \$10,000

Project Fee	Actual Project Cost
\$1,882.25	\$24,000.00
\$942.75	\$8,000.00
\$942.75	\$6,500.00
\$3,767.75	

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Acknowledgement and Signature		-

### Acknowledgment and Signature

 Only the Applicant or the Designated Representative can sign!





I am the applicant, or I have the authority to sign for the applicant. By my signature, I accept and agree to comply with all provisions contained herein.

I am the applicant or I have the authority to sign for the applicant. By my signature, I accept and agree to comply with all the provisions contained herein.

**Final Agreement** 

Effective Date:

**Permittee** 

Electronic

Signature:

First and Last Name

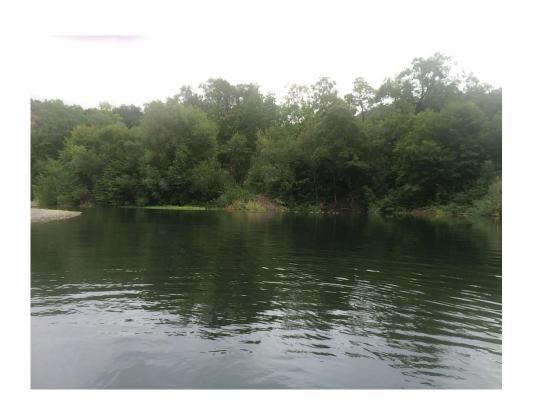
**Date Signed:** 

# Mark as Complete

Component	Complete?	Last Edited
General Information	<b>✓</b>	Mar 12, 2025 1:48 PM
Project Location and Category	✓	Oct 11, 2024 8:42 AM
Project Description, Term, and Impacts	✓	Oct 11, 2024 8:48 AM
Environmental Review	~	Oct 11, 2024 8:50 AM
Measures to Protect Fish, Wildlife, and Plant Resources	~	Oct 11, 2024 8:50 AM
Prior Notification, Orders, and Permits	✓	Oct 11, 2024 8:52 AM
Documents and Maps	✓	Oct 11, 2024 8:54 AM
Fees Schedule	✓	Jan 30, 2025 11:10 AM
Acknowledgement and Signature	✓	Oct 11, 2024 9:01 AM

### Response Letters

- Notification Fee Required Letter
- Insufficient Fee Letter
- Incomplete Letter



### Response to Incomplete



- Use CDFW letter as guide—be sure to address EVERY issue identified in the letter
- Be detailed
- Respond through EPIMS
- Provide supporting information

### Pathways after Notification is Complete



CDFW has 60 days to issue a:

Draft Agreement

OR

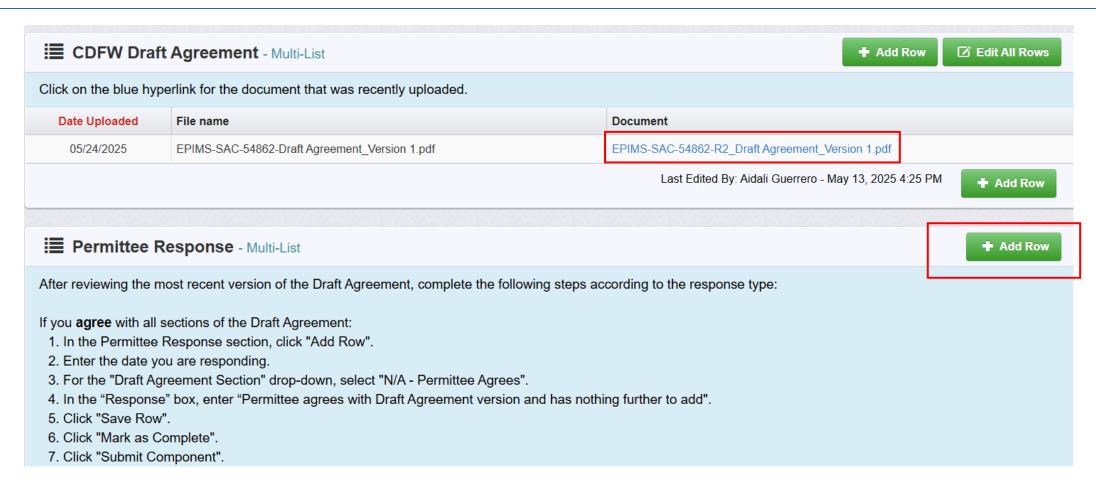
- Operation of Law (OpLaw)
- No Agreement Needed
- Notification Not Required

### Draft Agreement Response Timeline

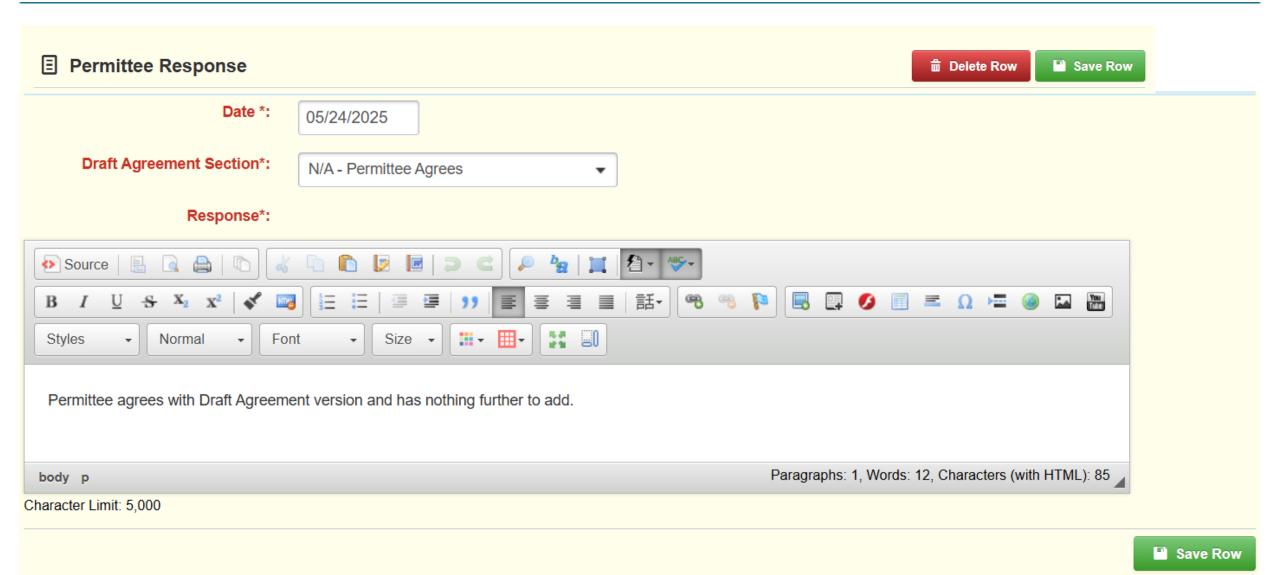
- An Applicant has 30 days from issuance to acknowledge receipt of the draft Agreement
- An Applicant has 90 days from issuance to respond to CDFW in writing regarding the measures in the draft Agreement
- CDFW does not have deadline to respond to proposed revisions



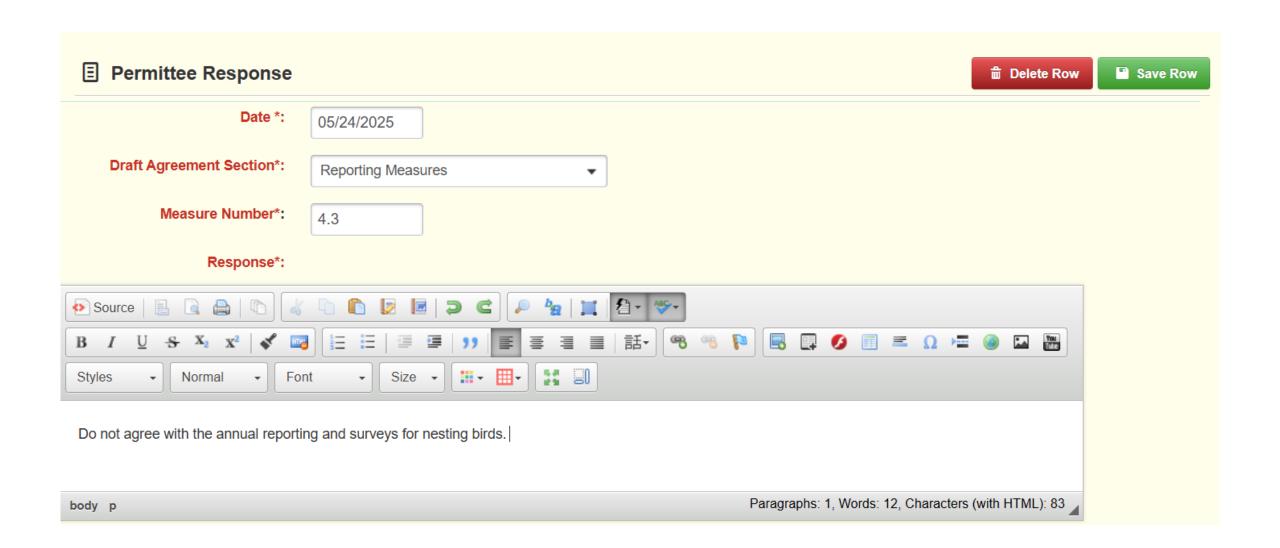
# Responding to the Draft Agreement



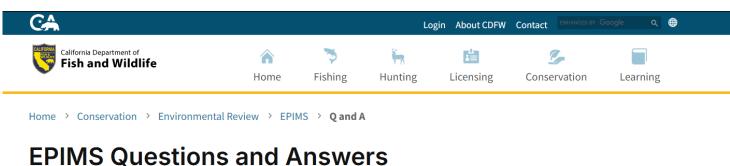
# Agree with Draft Agreement as Written



# Do Not Agree with Draft Agreement



### Resources to Facilitate Notification Process



#### On this page

- Login Issues
- \* Contact Information
- · Fees
- \* Editing or Finding an **Application**
- · Status Update
- · Misc.
- Important Links
- Need Additional EPIMS Help?

#### Login Issues

- Even after using the "Username/Password Reset" buttons on the login page, EPIMS is still saying my login information is incorrect. What are some helpful tips?
- How do I find which email was used for creating my EPIMS account?

#### **Contact Information**

How does someone other than the applicant (designated representative, partner, project manager, etc.) access an application?

- Frequently Asked Questions (EPIMS)
- EPIMS Help
- Other Resources: Videos and Quick **Start Guides**



Hunting

Licensing

Fishing

Home

Home > Conservation > Environmental Review > EPIMS > Support

### **EPIMS Help**

#### Knowledgebase

Search EPIMS Help Menu...



Learning

Conservation



#### 1.0 Introduction

Materials to help you navigate EPIMS including: important things to know for using EPIMS, quick start guides, video tutorials, notification requirements, and links to relevant laws and regulations.



#### 2.0 Left Navigation Panel

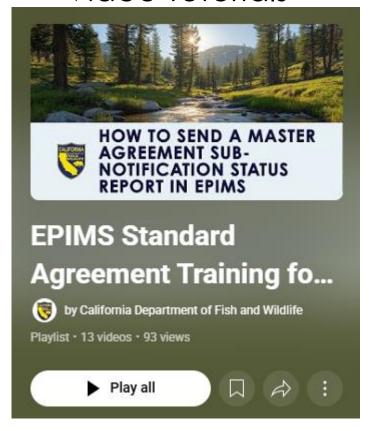
Description of links available in the left navigation panel of EPIMS.



#### 3.0 Instructions for Submitting a Notification

Instructions for submitting a new Lake or Streambed Alteration notification.

#### Video Tutorials



EPIMS Help / 1.0
Introduction / Welcome to
EPIMS / Video Tutorials

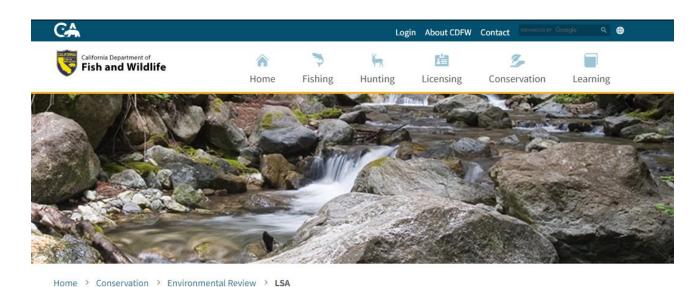
#### **Quick Start Guides**

NOTIFY FO	NOTIFICATION INFORMATION CHECKLIST R STANDARD AGREEMENT (CANNABIS AND NON-CANNABIS)
Registering for a User Account in EPIMS	Any individual can be a registered user. If the registered user is applying on behalf of an organization, that organization can be created/associated with the individual user account during the registration process.
Steps to Register	NOTE: Internet Explorer and Apple IOS are not fully compatible with EPIMS. CDFW recommends using Chrome web browser.  1. Navigate to the EPIMS Log-In page.  2. Click "Click Here to Register."  3. On the Registration page:  a. Fill in all required fields in the "Personal Contact Information" section.  b. Fill in all required fields in the "Organization Information" section if you are affiliated with an organization.  IMPORTANT: Do not use all capital letters or abbreviations when completing this form.  4. Click "Save Registration Information" and you will receive confirmation, as well as an email.  5. Your user registration will be reviewed for completion and approved by CDFW.  a. Once approved, you will receive two emails. One will contain your temporary password and the other will have your User ID.
Logging into EPIMS	1. When you have received your User ID and temporary password, log in to EPIMS. 2. When logging in for the first time, you will be prompted to change your temporary password. 3. Enter your new password, and confirm, then click Save in the toolbar.  IMPORTANT: Use the "Back" icon, in the toolbar, when navigating within EPIMS. 4. Once logged in, you will see the Menu along the left side panel. 5. Once logged in, click "Online Help" at the top of the page and review the Help Menu window for detailed instructions and information.

EPIMS Help / 1.0
Introduction / Welcome to
EPIMS / Quick Start Guides

- Video tutorials guide user through the registration process to initial Notification submission
- The Quick Start
   Guides are checklists
   of all the required
   information on the
   Notification form in
   EPIMS.

### Lake and Streambed Alteration Program Page



Lake and Streambed Alteration
Program

Notification and Agreement Types
Questions and Answers

Laws and Regulations
Cannabis Cultivation

Contact Us

EPIMS - Permitting > Portal

Notice regarding Executive Order N-13-25.

Executive Order N-13-25 issued on January 20, 2025, suspended certain statutory and regulatory reguirements to expeditiously complete cleanup and repair projects related to the

- General Overview
- Notification and Agreement Types
- Questions and Answers
- Laws and Regulations
- Fees



### **EPIMS Help**

### EPIMSHelp@Wildlife.ca.gov

- Adding additional contacts to a Notification
- Associating users with organizations
- Assisting with technical issues
- Connecting Applicants with their Environmental Scientist
- Help with forms
- Login assistance



### Project/Site Related Questions

#### 1 - Northern Region - Inland

Serving Lassen, Modoc, Shasta, Siskiyou, Tehama, and Trinity counties.

601 Locust Street

Redding, CA 96001

(530) 225-2367

R1LSARedding@wildlife.ca.gov

#### 1- Northern Region - Coastal

Serving Del Norte, Humboldt, and Mendocino counties.

619 Second Street

Eureka, CA 95501

(707) 441-2075

R1LSAEureka@wildlife.ca.gov

#### 2 - North Central Region

Serving Alpine, Amador, Butte, Calaveras, Colusa, El Dorado, Glenn, Lake, Nevada, Placer, Plumas, Sacramento\*, San Joaquin\*, Sierra, Sutter, Yolo\*, and Yuba counties.

\*Note: Those portions of Sacramento, San Joaquin, and Yolo counties that are south of I-80 and west of I-5 are in Region 3. The balance of each county is in Region 2.

1701 Nimbus Road Rancho Cordova, CA 95670 (916) 358-1163.

R2LSA@wildlife.ca.gov

#### 3 - Bay Delta Region

Serving Alameda, Contra Costa, Marin, Napa, Sacramento\*, San Mateo, Santa Clara, Santa Cruz, San Francisco, San Joaquin\*, Solano, Sonoma, and Yolo\* counties

\*Note: Those portions of Sacramento, San Joaquin, and Yolo counties that are south of I-80 and west of I-5; are in Region 3. The balance of each county is in Region 2.

2825 Cordelia Road, Suite 100

Fairfield, CA 94534

(707) 428-2002

R3LSA@wildlife.ca.gov

#### 4 - Central Region

Serving Fresno, Kern, Kings, Madera, Mariposa, Merced, Monterey, San Benito, San Luis Obispo, Stanislaus, Tulare and Tuolumne counties

1234 E. Shaw Avenue

Fresno, CA 93710

(559) 243-4593

R4LSA@wildlife.ca.gov

#### 5 - South Coast Region

Serving Los Angeles, Orange, San Diego, Santa Barbara and Ventura counties

3883 Ruffin Road

San Diego, CA 92123

(858) 636-3160

R5LakeandStreambed@wildlife.ca.gov



#### 6 - Inland Deserts Region

Serving Imperial, Inyo, Mono, Riverside and San Bernardino counties

3602 Inland Empire Blvd.

Ontario, CA 91764

(909) 484-0523

R6LSA@wildlife.ca.gov

### LSA and EPIMS Resources

- LSA Program Page
  - Fish and Game Code § 1600 et seq.

 LSA Regional Contacts

• LSA Fee Schedule

EPIMS Login

CNDDB Plants and Animals

• EPIMS Help

CEQA

• EPIMS Q&A

• CESA

### Questions?

- Carmen Tull <u>Carmen.Tull@wildlife.ca.gov</u>
- Aidali Guerrero <u>LSA@wildlife.ca.gov</u>
- Shannon Kiely <u>EPIMSHelp@wildlife.ca.gov</u>

