

DOCKETED

Docket Number:	23-OPT-01
Project Title:	Fountain Wind Project
TN #:	248329-2
Document Title:	LSAA application
Description:	N/A
Filer:	Caitlin Barns
Organization:	Stantec Consulting Services, Inc.
Submitter Role:	Applicant Consultant
Submission Date:	1/5/2023 9:49:25 AM
Docketed Date:	1/5/2023



Application

10144 - Notify for Standard Agreement (Cannabis and non-Cannabis) - Final Application

SHA-18805 - Fountain Wind Project
Region 1 (Inland)

Status: Submitted

Submitted Date: 05/13/2021 9:04 PM

Additional Contacts:

John Kuba

Select any additional contacts within your organization that will also manage this Permit

While an Applicant is legally responsible for complying with Fish and Game Code section 1602 and all measures and conditions of a final agreement, 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. The Designated Representative listed here must be listed in the "Additional Contact" field above to receive emails associated with the application and permit.

Designated Representative:

Applicant Information

Applicant:

- **User accounts must be registered using an individual's name.** If you are applying for an organization (e.g., business, governmental agency, etc.) you can associate that organization with your user account during the registration process. If you are an agent (e.g., lawyer or consultant) for an applicant, both you and your client must have user accounts. The applicant is responsible for complying with the terms and conditions of the agreement.
- **Register for only one user account.** A single user account may be associated with multiple notifications/applications and/or multiple organizations. If you do not receive an automated confirmation email within a few minutes of registering, please check your Spam/Junk email folder.
- **New User Registration Approval** is not automated and may take up to 72 hours. Once approved, you will receive two emails, one containing your User ID, and one containing your temporary password. These emails may also go to your Spam/Junk email folder.
- **DO NOT USE ALL CAPITAL LETTERS WHEN COMPLETEING THIS FORM.**
 - **NOTE:** If ALL CAPS are used in any field on this form, the registration will be denied.

Title: Mr. John C Kuba
First Name Middle Name Last Name

User Email:* jkuba@connectgenllc.com

User Address:* 1001 McKinney Suite 700

* Houston Texas 77002
City State/Province Postal Code/Zip

User Phone:* 713-805-4829
Phone Ext.

Organization Information

- **Registered users should provide the name of the primary organization they are associated with.** Other organizations can be associated with the user after the registration process.
- **DO NOT USE ALL CAPITAL LETTERS WHEN COMPLETEING THIS FORM.**
 - **NOTE:** If ALL CAPS are used in any field on this form, the registration will be denied.

Organization Type:* Business

Organization Name:* Fountain Wind LLC

Organization Website URL:

Address:* 1001 McKinney Suite 700

* Houston Texas 77002
City State/Province Postal Code/Zip

Phone:* 346-998-2020
Ext.

Project Location

Project Location 1	
<p>Project Name: * ⑦“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p>	Crossing 1
Response: *	No
<p>⑦Provide the street address where the project will take place. Project Site Address: *</p>	
City: *	
Name Other: *	
Zip Code: *	
<p>⑦If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	<p>The Project Area is located in an unincorporated area of eastern Shasta County, approximately 1 mile west of the existing Hatchet Ridge Wind Project, 6 miles west of Burney, 35 miles northeast of Redding, immediately north and south of California State Route 299 (SR 299), and near the private recreational facility of Moose Camp.</p> <p>Crossing 1 is located at the coordinates below within USGS 7.5" quad Chalk Mtn. Pass in T35N, R01E, and Section 14.</p>
Project Site Description: *	
<p>⑦Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates: *</p>	40.891772
Longitude: *	-121.835905
<p>⑦Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN: *</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN: *</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN: *</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records.</p>	

<p>the drop-down box. The following websites may assist you in identifying the name of the stream or lake in or near the project.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
<p>Describe Other:*</p> <p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Hatchet Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>No</p>
<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 2</p>	
<p>④ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road</p>	<p>Crossing 2</p>

<p>Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	
Response:*	No
<p>Provide the street address where the project will take place. Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> Provide a description of the location with reference to the nearest city or town. Provide driving directions from a major road or highway. Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 2 is located at the coordinates below within USGS 7.5" quad Chalk Mtn. Pass in T35N, R01E, and Section 24.
Project Site Description:*	
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.880763
Longitude:*	-121.821664
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	27-140-018-000
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	Repair/Maintain/Operate Existing Structure
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Road/trail
Describe Other Work Type:*	
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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:*	- N/A -
Describe Other:*	
⑦ Provide the watercourse or waterbody to which the	- N/A -

stream or lake identified above is tributary. <ul style="list-style-type: none"> • 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.	
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
ⓘ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 . <i>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).</i>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 3	
ⓘ“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.	
Project Name:*	Crossing 3
Response:*	No
ⓘProvide the street address where the project will take place.	
Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	
ⓘIf there is no street address: <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. 	Crossing 3 is located at the coordinates below within USGS 7.5" quad Chalk Mtn. Pass in T35N, R01E, and Section 24.

<ul style="list-style-type: none"> • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	
<p>⑦ Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.876141
<p>Longitude:*</p>	-121.817280
<p>⑥ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	27-140-018-000
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	Replace/Remove Existing Structure
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	Culvert
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	Little Hatchet Creek
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	Hatchet Creek
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	Yes
<p>Work in Wetted Portion of Channel:*</p>	Yes

<p>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.</p> <p><i>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).</i></p>	<p>No</p>
<p>Wild and Scenic Rivers?:*</p>	
<p>Wild and Scenic River Affected by Project:*</p>	

<p>Project Location 4</p>	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	<p>Crossing 4</p>
<p>Response:*</p>	<p>No</p>
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 4 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 24.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	<p>40.872169</p>
<p>Longitude:*</p>	<p>-121.814092</p>
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new</p>	<p>Shasta County</p>

<p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	<p>No</p>
<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Little Hatchet Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	

Project Location 5	
<p>①“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	Crossing 5
Response:*	No
<p>①Provide the street address where the project will take place. Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>①If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 5 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 24.
Project Site Description:*	
<p>①Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.871071
Longitude:*	-121.814017
<p>①Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>①Assessor’s Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor’s Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor’s Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor’s Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor’s Parcel Number can be found on deeds and tax records. Property APN:*</p>	

<ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
<p>Describe Other:*</p>	
<p>⑦ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Little Hatchet Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>⑦ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 6</p>	
<p>⑦ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee</p>	<p>Crossing 6</p>

Schedule for more information. Project Name:*	
Response:*	No
Provide the street address where the project will take place. Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	
Provide if there is no street address: <ul style="list-style-type: none"> Provide a description of the location with reference to the nearest city or town. Provide driving directions from a major road or highway. Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 6 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 24.
Project Site Description:*	
Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*	40.868870
Longitude:*	-121.814681
Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *	Shasta County
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	27-140-018-000
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and	

tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Culvert
Describe Other Work Type:*	
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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:*	- Unnamed -
Describe Other:*	
⑦ Provide the watercourse or waterbody to which the stream or lake identified above is tributary. <ul style="list-style-type: none"> • EPA Maps 	Little Hatchet Creek

<ul style="list-style-type: none"> • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>④The 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	No
Wild and Scenic River Affected by Project:*	

Project Location 7	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 7
Response:*	No
<p>④Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of 	Crossing 7 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 23.

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *</p>	Other
<p>Describe Other Work Type:*</p>	At this location, the intermittent drainage lies within the permanent disturbance area of the overhead collector line. There would be no subsurface disturbance or fill, but vegetation would be maintained to exclude growth of trees or other woody vegetation. Since this feature supports only herbaceous vegetation, it would be allowed to re-establish and is considered to be temporarily impacted.
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	- Unnamed -
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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. Waterbody Tributary:*</p>	Little Hatchet Creek
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	Yes
<p>Work in Wetted Portion of Channel:*</p>	No

<p>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.</p> <p><i>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).</i></p>	<p>No</p>
<p>Wild and Scenic Rivers?:*</p>	
<p>Wild and Scenic River Affected by Project:*</p>	

<p>Project Location 8</p>	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	<p>Crossing 8</p>
<p>Response:*</p>	<p>No</p>
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 8 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 23.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	<p>40.872273</p>
<p>Longitude:*</p>	<p>-121.837647</p>
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new</p>	<p>Shasta County</p>

<p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	<p>At Crossing 8, the perennial drainage and wetlands lie within the permanent disturbance area of the overhead collector line. There would be no subsurface disturbance, but vegetation would be maintained to exclude growth of trees or other woody vegetation.</p>
<p>Response:*</p>	<p>No</p>
<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Hatchet Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>No</p>
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>

Wild and Scenic River Affected by Project:*	
Project Location 9	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 9
Response:*	No
<p>④Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	Crossing 9 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 26.
<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.861320
Longitude:*	-121.837225
<p>④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region.</p> <p>County: *</p>	Shasta County
<p>④Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>④Assessor's Parcel Number</p>	

<p>the drop-down box. The following websites may assist you in identifying the name of the stream or lake in or near the project.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
<p>Describe Other:*</p> <p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Carberry Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>No</p>
<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 10</p>	
<p>④ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road</p>	<p>Crossing 10</p>

<p>Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	
<p>Response:*</p>	No
<p>⑦ Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>⑦ If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 10 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 36.
<p>Project Site Description:*</p>	
<p>⑦ Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.843017
<p>Longitude:*</p>	-121.822797
<p>⑦ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	27-160-027-000
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Utility crossing: Horizontal Directional Drilling
Describe Other Work Type:*	
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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:*	Goat Creek
Describe Other:*	
⑦ Provide the watercourse or waterbody to which the	Hatchet Creek

<p>stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	No
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	No
Wild and Scenic River Affected by Project:*	

Project Location 11	
<p>The "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 11
Response:*	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. 	The Project Area is located in an unincorporated area of eastern Shasta County, approximately 1 mile west of the existing Hatchet Ridge Wind Project, 6 miles west of Burney, 35 miles northeast of Redding, immediately north and south of California State Route 299 (SR 299), and near the private recreational facility of Moose Camp.

<ul style="list-style-type: none"> • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 11 is located within USGS 7.5" quadrangle Hatchet Mtn. Pass within T35N R01E Section 36.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.840514</p>
<p>Longitude:*</p>	<p>-121.821286</p>
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	<p>27-160-027-000</p>
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	Utility crossing: Horizontal Directional Drilling
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	- Unnamed -
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	Goat Creek
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	Yes
<p>Work in Wetted Portion of Channel:*</p>	No

<p>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.</p> <p><i>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).</i></p>	<p>No</p>
<p>Wild and Scenic Rivers?:*</p>	
<p>Wild and Scenic River Affected by Project:*</p>	

<p>Project Location 12</p>	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	<p>Crossing 12</p>
<p>Response:*</p>	<p>No</p>
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 12 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 2.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	<p>40.838327</p>
<p>Longitude:*</p>	<p>-121.819629</p>
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new</p>	<p>Shasta County</p>

<p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	<p>At Crossing 12, the drainage lies within the permanent disturbance corridor of the underground collector line. Vegetation would be maintained to exclude growth of trees or other woody vegetation. Since this feature supports only herbaceous vegetation, it would be allowed to re-establish and is considered to be temporarily impacted.</p>
<p>Response:*</p>	<p>No</p>
<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Goat Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>

Wild and Scenic River Affected by Project:*	
Project Location 13	
<p>①“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 13
Response:*	No
<p>①Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>①If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 13 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 1.
Project Site Description:*	
<p>①Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.837813
Longitude:*	-121.819419
<p>①Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region.</p> <p>County: *</p>	Shasta County
<p>①Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>①Assessor's Parcel Number</p>	

can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-190-014-000
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Other
Describe Other Work Type:*	At this location, the drainage lies within the permanent disturbance corridor of the underground collector line. Vegetation would be maintained to exclude growth of trees or other woody vegetation. Since this feature supports only herbaceous vegetation, it would be allowed to re-establish and is considered to be temporarily impacted.
Response:*	No
⑦Provide 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 -

<p>“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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
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Describe Other:*	
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<p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	Goat Creek
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Describe Other:*	
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Water Present during Work Period:	No
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Work in Wetted Portion of Channel:*	
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<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	No
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Wild and Scenic River Affected by Project:*	
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Project Location 14

<p>④ “Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as</p>	Crossing 14
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<p>project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	
<p>Response:*</p>	No
<p>Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 14 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 1.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.834811
<p>Longitude:*</p>	-121.815990
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-190-013-000
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number</p>	

can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Other
Describe Other Work Type:*	At this location, the drainage lies within the permanent disturbance corridor of the underground collector line. Vegetation would be maintained to exclude growth of trees or other woody vegetation. Since this feature supports only herbaceous vegetation, it would be allowed to re-establish and is considered to be temporarily impacted.
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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.	- N/A -

River, Stream, or Lake Affected:*	
Describe Other:*	
<p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p>	- N/A -
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>④ 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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 15	
<p>④ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p>	Crossing 15
Project Name:*	
Response:*	No
<p>④ Provide the street address where the project will take place.</p>	Project Site Address:*
City:*	
Name Other:*	
Zip Code:*	
<p>④ If there is no street address:</p>	The Project Area is located in an unincorporated area of eastern Shasta County,

<ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>approximately 1 mile west of the existing Hatchet Ridge Wind Project, 6 miles west of Burney, 35 miles northeast of Redding, immediately north and south of California State Route 299 (SR 299), and near the private recreational facility of Moose Camp.</p> <p>Crossing 15 is located within USGS 7.5" quad Hatchet Mtn. Pass, and in T34N, R01E, and Section 1.</p>
<p>⑦ Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.838172</p>
<p>Longitude:*</p>	<p>-121.815038</p>
<p>⑦ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	<p>29-190-013-000</p>
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	<p>New Construction</p>
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *</p>	<p>Other</p>
<p>Describe Other Work Type:*</p>	<p>At this location, the wetland lies within the permanent disturbance corridor of the underground collector line. Vegetation would be maintained to exclude growth of trees or other woody vegetation. Since this feature supports only herbaceous vegetation, it would be allowed to re-establish and is considered to be temporarily impacted.</p>
<p>Response:*</p>	<p>No</p>
<p>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. <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p> </p>	<p>- N/A -</p>
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary. <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> </p>	<p>- N/A -</p>

Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>④The 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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 16	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 16
Response:*	No
<p>④Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	Crossing 16 is located within USGS 7.5" quad Hatchet Mtn. Pass within T35N, R01E, Section 36 at the coordinates below.
<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.841449
Longitude:*	-121.813297

<p>from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	<p>No</p>
<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Goat Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>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.</p> <p><i>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</i></p>	<p>No</p>

<p><i>is consistent with the act(s).</i></p>	
<p>Wild and Scenic Rivers?:*</p>	
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 17</p>	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	<p>Crossing 17</p>
<p>Response:*</p>	<p>No</p>
<p>④Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 17 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N R01E Section 24.</p>
<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.835493</p>
<p>Longitude:*</p>	<p>-121.820005</p>
<p>④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number</p>	

<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
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Describe Other:*	
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<p><input checked="" type="checkbox"/> Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Hatchet Creek</p>
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Describe Other:*	
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Water Present during Work Period:	Yes
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Work in Wetted Portion of Channel:*	No
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<p><input checked="" type="checkbox"/> 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
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Wild and Scenic River Affected by Project:*	
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Project Location 18

<p><input checked="" type="checkbox"/> "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute</p>	<p>Crossing 18</p>
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<p>three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	
<p>Response:*</p>	No
<p>Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 18 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 2.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.836470
<p>Longitude:*</p>	-121.820749
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-190-014-000
<p>Assessor's Parcel Number can be found on deeds and</p>	

tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Other
Describe Other Work Type:*	At this location, the drainage and wetlands lie within the permanent disturbance corridor of the overhead collector lines. Vegetation would be maintained to exclude growth of trees or other woody vegetation. No fill would be associated with this impact area.
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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	- Unnamed -

will always be an important obligation of the applicant. River, Stream, or Lake Affected:*	
Describe Other:*	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p>	Goat Creek
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 19	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p>	Crossing 19
Project Name:*	
Response:*	No
<p>Provide the street address where the project will take place.</p>	
Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	

<p>7If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 19 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 36.</p>
<p>7Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.839681</p>
<p>Longitude:*</p>	<p>-121.823362</p>
<p>7Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	<p>27-160-027-000</p>
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>7Assessor's Parcel Number</p>	

can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Other
Describe Other Work Type:*	At this location, the ephemeral drainage lies within the permanent disturbance corridor of the overhead collector lines. Vegetation would be maintained to exclude growth of trees or other woody vegetation. No fill would be associated with this impact area.
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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:*	- Unnamed -
Describe Other:*	
⑦ Provide the watercourse or waterbody to which the stream or lake identified above is tributary. <ul style="list-style-type: none"> • 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	Goat Creek

will always be an important obligation of the applicant.	
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 20	
<p>The "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p>	Crossing 20
Project Name:*	
Response:*	No
<p>Provide the street address where the project will take place.</p>	
Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 20 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 36.
Project Site Description:*	
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p>	40.840841

GPS Coordinates:*	
Longitude:*	-121.824297
⑦ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *	Shasta County
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	27-160-027-000
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction

<p>④The work type, “Water diversion <u>without</u> facility” refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, “Water diversion <u>with</u> facility” refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	<p>Other</p>
<p>Describe Other Work Type:*</p>	<p>At this location, the drainage lies within the permanent disturbance corridor of the overhead collector lines. Vegetation would be maintained to exclude growth of trees or other woody vegetation. No fill would be associated with this impact area.</p>
<p>Response:*</p>	<p>No</p>
<p>④Provide 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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>④Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Goat Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>④The 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.</p> <p><i>If the project is located within a segment of a river or stream that is listed in the State or</i></p>	<p>No</p>

<i>federal WRSA, CDFW cannot approve the proposed project unless it is consistent with the act(s).</i>	
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 21

④ “Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*	Crossing 21
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Response:*	No
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④ Provide the street address where the project will take place. Project Site Address:*	
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City:*	
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Name Other:*	
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Zip Code:*	
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④ If there is no street address: <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. Project Site Description:*	Crossing 21 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 35.
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④ Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*	40.843003
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Longitude:*	-121.826312
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④ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *	Shasta County
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④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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④ Assessor's Parcel Number	
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can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	27-160-042-000
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Other
Describe Other Work Type:*	At this location, the drainages lie within the permanent disturbance corridor of the overhead collector lines. Vegetation would be maintained to exclude growth of trees or

	other woody vegetation. No fill would be associated with this impact area.
Response:*	No
<p>7 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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	- Unnamed -
Describe Other:*	
<p>7 Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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. Waterbody Tributary:*</p>	Goat Creek
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>7 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	No
Wild and Scenic River Affected by Project:*	
Project Location 22	
<p>7 "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For</p>	Crossing 22

<p>example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	
<p>Response:*</p>	No
<p>Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	<p>Crossing 22 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 35.</p>
<p>Project Site Description:*</p>	
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.845698
<p>Longitude:*</p>	-121.828450
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number</p>	27-160-042-000

can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Other
Describe Other Work Type:*	At this location, the wetlands and drainages lie within the permanent disturbance corridor of the overhead collector lines. Vegetation would be maintained to exclude growth of trees or other woody vegetation. Riparian vegetation will be considered permanently impacted. No fill would be associated with this impact area.
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • EPA Maps • USGS The National Map Disclaimer – CDFW cannot and does not portray the links	Goat Creek

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:*	
Describe Other:*	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	Hatchet Creek
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	No
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	No
Wild and Scenic River Affected by Project:*	

Project Location 23	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 23
Response:*	No
Provide the street address where the project will take place.	

Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	<p>Crossing 23 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 34.</p>
Project Site Description:*	
<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.851621
Longitude:*	-121.844119
<p>④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	27-160-020-000
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number</p>	

can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Utility crossing: Horizontal Directional Drilling
Describe Other Work Type:*	
Response:*	No
⑦Provide 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. <ul style="list-style-type: none"> • 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:*	Goat Creek
Describe Other:*	
⑦Provide the watercourse or waterbody to which the stream or lake identified above is tributary. <ul style="list-style-type: none"> • EPA Maps • USGS The National Map Disclaimer – CDFW cannot and does not portray the links provided above as an exhaustive and comprehensive inventory of	Hatchet Creek

all river, streams, or lakes statewide. Field verification will always be an important obligation of the applicant.	
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	No
<p>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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 24	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 24
Response:*	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 24 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 34.
Project Site Description:*	
Access Google Maps Help	

Project Category:*	New Construction
<p>?The work type, “Water diversion <u>without</u> facility” refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, “Water diversion <u>with</u> facility” refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p>	Utility crossing: Horizontal Directional Drilling
Work Type: *	
Describe Other Work Type:*	
Response:*	No
<p>?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.</p> <p>The following websites may assist you in identifying the name of the stream or lake in or near the project.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>River, Stream, or Lake Affected:*</p>	- Unnamed -
Describe Other:*	
<p>?Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p>	Goat Creek
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>?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.</p> <p><i>If the project is located within a segment of a river or stream that is listed in the State or</i></p>	No

federal WRSA, CDFW cannot approve the proposed project unless it is consistent with the act(s).	
Wild and Scenic Rivers?:*	

Wild and Scenic River Affected by Project:*	
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Project Location 25

④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*	Crossing 25
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Response:*	No
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④Provide the street address where the project will take place. Project Site Address:*	
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City:*	
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Name Other:*	
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Zip Code:*	
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④If there is no street address: <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. Project Site Description:*	Crossing 25 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 33.
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④Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*	40.840479
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Longitude:*	-121.864047
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④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *	Shasta County
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④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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④Assessor's Parcel Number	
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can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	27-220-001-000
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Culvert
Describe Other Work Type:*	
Response:*	No

<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 26</p>	
<p>"Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and</p>	<p>Crossing 26</p>

<p>road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	
<p>Response:*</p>	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 26 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 4.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.837300
<p>Longitude:*</p>	-121.859744
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region.</p> <p>County: *</p>	Shasta County
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	29-170-008-000

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *</p>	Culvert
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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</p>	- Unnamed -

will always be an important obligation of the applicant. River, Stream, or Lake Affected:*	
Describe Other:*	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p>	- Unnamed -
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 27	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p>	Crossing 27
Project Name:*	
Response:*	No
<p>Provide the street address where the project will take place.</p>	
Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	

<p>⑦If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 27 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 3.</p>
<p>⑦Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.832337</p>
<p>Longitude:*</p>	<p>-121.847716</p>
<p>⑦Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	<p>29-190-017-000</p>
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number</p>	

can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
④ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Culvert
Describe Other Work Type:*	
Response:*	No
④ 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. <ul style="list-style-type: none"> • 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:*	- Unnamed -
Describe Other:*	
④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary. <ul style="list-style-type: none"> • 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.	- Unnamed -

Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>④The 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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 28	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 28
Response:*	No
<p>④Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	Crossing 28 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 3.
<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.830266
Longitude:*	-121.841102

<p>⑦Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	<p>29-190-017-000</p>
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	<p>New Construction</p>
<p>⑦The work type, "Water diversion <u>without</u> facility" refers to extracting water</p>	<p>Low water crossing</p>

<p>from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	<p>No</p>
<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>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.</p> <p><i>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</i></p>	<p>No</p>

<p><i>is consistent with the act(s).</i></p>	
<p>Wild and Scenic Rivers?:*</p>	
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 29</p>	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	<p>Crossing 29</p>
<p>Response:*</p>	<p>No</p>
<p>④Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 29 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 2.</p>
<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.828950</p>
<p>Longitude:*</p>	<p>-121.835441</p>
<p>④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number</p>	

can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-190-014-000
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Culvert
Describe Other Work Type:*	
Response:*	No
⑦ Provide the name of the stream or lake in or near where the project will occur. If the river, stream or lake is	- Unnamed -

<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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. Waterbody Tributary:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 30</p>	
<p>"Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as</p>	<p>Crossing 30</p>

<p>project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	
<p>Response:*</p>	No
<p>Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 30 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 1.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.825891
<p>Longitude:*</p>	-121.818285
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-190-013-000
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	Low water crossing
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	- Unnamed -
<p>Describe Other:*</p>	

<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	

<p>Project Location 31</p>	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	<p>Crossing 31</p>
<p>Response:*</p>	<p>No</p>
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> Provide a description of the location with 	<p>Crossing 31 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 11.</p>

<p>reference to the nearest city or town.</p> <ul style="list-style-type: none"> • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	
<p>Project Site Description:*</p> <p>①Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.818146
<p>Longitude:*</p>	-121.820306
<p>①Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-190-010-000
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Other
Describe Other Work Type:*	At this location, the drainage lies within the permanent disturbance corridor of the overhead collector lines. No fill would be associated with this impact area.
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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:*	- Unnamed -
Describe Other:*	
⑦ Provide the watercourse or waterbody to which the stream or lake identified above is tributary. <ul style="list-style-type: none"> • 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. Waterbody Tributary:*	North Fork Montgomery Creek
Describe Other:*	
Water Present during Work	No

Period:	
Work in Wetted Portion of Channel:*	
<p>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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 32	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 34
Response:*	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 34 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 12.
Project Site Description:*	
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.814696
Longitude:*	-121.810388
<p>Provide the name of the county where the project will take place. If you do not see</p>	Shasta County

your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-190-012-000
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
The work type, "Water diversion without facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its	Low water crossing

<p>natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	<p>No</p>
<p>④ 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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Other -</p>
<p>Describe Other:*</p>	<p>Riparian Wetland</p>
<p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>North Fork Montgomery Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>④ 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.</p> <p><i>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).</i></p>	<p>No</p>

Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	
Project Location 33	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 32
Response:*	No
<p>④Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	Crossing 32 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 11.
<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.814455
Longitude:*	-121.820952
<p>④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region.</p> <p>County: *</p>	Shasta County
<p>④Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-190-010-000
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *</p>	Other
<p>Describe Other Work Type:*</p>	At this location, the drainage lies within the permanent disturbance corridor of the overhead collector lines. No fill would be associated with this impact area.
<p>Response:*</p>	No
<p>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</p>	North Fork Montgomery Creek

<p>the drop-down box. The following websites may assist you in identifying the name of the stream or lake in or near the project.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
<p>Describe Other:*</p> <p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Montgomery Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>No</p>
<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 34</p>	
<p>④ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road</p>	<p>Crossing 33</p>

<p>Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	
<p>Response:*</p>	No
<p>⑦ Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>⑦ If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 33 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 12.</p>
<p>⑦ Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.812390
<p>Longitude:*</p>	-121.816845
<p>⑦ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-190-012-000
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and</p>	

tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	Replace/Remove Existing Structure
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Low water crossing
Describe Other Work Type:*	
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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:*	North Fork Montgomery Creek
Describe Other:*	
⑦ Provide the watercourse or waterbody to which the	Monument Creek

<p>stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	Yes
<p>ⓘ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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	No
Wild and Scenic River Affected by Project:*	

Project Location 35	
<p>ⓘ“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 35
Response:*	No
<p>ⓘProvide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>ⓘIf there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. 	Crossing 35 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 12.

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	Utility crossing: Horizontal Directional Drilling
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <p>The following websites may assist you in identifying the name of the stream or lake in or near the project.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	- Other -
<p>Describe Other:*</p>	Riparian Wetland
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	North Fork Montgomery Creek
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	No
<p>Work in Wetted Portion of Channel:*</p>	

<p>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.</p> <p><i>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).</i></p>	<p>No</p>
<p>Wild and Scenic Rivers?:*</p>	
<p>Wild and Scenic River Affected by Project:*</p>	

<p>Project Location 36</p>	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	<p>Crossing 36</p>
<p>Response:*</p>	<p>No</p>
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 36 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 24.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	<p>40.825106</p>
<p>Longitude:*</p>	<p>-121.782026</p>
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new</p>	<p>Shasta County</p>

application in the correct region. County: *	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	34-010-016-000
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	Replace/Remove Existing Structure
The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).	Culvert

<p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p>	
<p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	<p>No</p>
<p>④ 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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Other -</p>
<p>Describe Other:*</p>	<p>Riparian Wetland</p>
<p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Little Hatchet Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	

Project Location 37	
<p>①“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	Crossing 37
Response:*	No
<p>①Provide the street address where the project will take place. Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>①If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 37 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R02E, and Section 6.
Project Site Description:*	
<p>①Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.827978
Longitude:*	-121.786735
<p>①Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>①Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

<p>name of the stream or lake in or near the project.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
<p>Describe Other:*</p>	
<p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Hatchet Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>No</p>
<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 38</p>	
<p>④ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section</p>	<p>Crossing 38</p>

<p>three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	
<p>Response:*</p>	No
<p>⑦ Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>⑦ If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 38 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R02E, and Section 5.</p>
<p>⑦ Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.833673
<p>Longitude:*</p>	-121.782787
<p>⑦ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	34-010-003-000
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *</p>	Other
<p>Describe Other Work Type:*</p>	At this location, the drainage and wetland lie within the permanent disturbance corridor of the overhead collector lines. Vegetation would be maintained to exclude growth of trees or other woody vegetation. Riparian vegetation will be considered permanently impacted. No fill would be associated with this impact area.
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	- Unnamed -
<p>Describe Other:*</p>	
<p>Provide the watercourse or</p>	Hatchet Creek

<p>waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>No</p>
<p>④The 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	

<p>Project Location 39</p>	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	<p>Crossing 39</p>
<p>Response:*</p>	<p>No</p>
<p>④Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. 	<p>Crossing 39 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R02E, and Section 32.</p>

<ul style="list-style-type: none"> • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	
<p>⑦Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.853275
<p>Longitude:*</p>	-121.781991
<p>⑥Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	30-080-014-000
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	Culvert
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	Carberry Creek
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	Hatchet Creek
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	Yes
<p>Work in Wetted Portion of Channel:*</p>	Yes

<p>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.</p> <p><i>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).</i></p>	<p>No</p>
<p>Wild and Scenic Rivers?:*</p>	
<p>Wild and Scenic River Affected by Project:*</p>	

Project Location 40

<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	<p>Crossing 40</p>
<p>Response:*</p>	

No

<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	

<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 40 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 10.</p>
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<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	<p>40.817202</p>
<p>Longitude:*</p>	<p>-121.842207</p>

<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new</p>	<p>Shasta County</p>
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application in the correct region. County: *	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-190-016-000
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).	Other

<p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p>	
<p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	<p>At this location, the drainage lies within the existing, permanent disturbance corridor of the overhead collector lines. No fill would be associated with this impact area.</p>
<p>Response:*</p>	<p>No</p>
<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>North Fork Montgomery Creek</p>
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Montgomery Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>No</p>
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River</p>	

Affected by Project:*	
Project Location 41	
<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	Crossing 41
Response:*	No
<p>④Provide the street address where the project will take place. Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 41 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 10.
Project Site Description:*	
<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.813097
Longitude:*	-121.844423
<p>④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-190-016-000
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
④ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Utility crossing: Horizontal Directional Drilling
Describe Other Work Type:*	
Response:*	No
⑦ 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	- Unnamed -

<p>name of the stream or lake in or near the project.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>South Fork Montgomery Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 42</p>	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section</p>	<p>Crossing 42</p>

three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*	
Response:*	No
Provide the street address where the project will take place. Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	
If there is no street address: <ul style="list-style-type: none"> Provide a description of the location with reference to the nearest city or town. Provide driving directions from a major road or highway. Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. Project Site Description:*	Crossing 42 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 10.
Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*	40.812405
Longitude:*	-121.845777
Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *	Shasta County
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-190-016-000
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *</p>	Utility crossing: Horizontal Directional Drilling
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	- Unnamed -
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p>	South Fork Montgomery Creek

<ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	No
<p>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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 43	
<p>The "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 43
Response:*	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> Provide a description of the location with reference to the nearest city or town. Provide driving directions from a major road or highway. 	Crossing 43 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 23.

<ul style="list-style-type: none"> • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	
<p>Project Site Description:*</p> <p>⑦ Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.793978
<p>Longitude:*</p>	-121.829252
<p>⑦ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-210-009-000
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

Property APN:*	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
Project Category:*	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	Other
Describe Other Work Type:*	At this location, the drainage lies within the existing, permanent disturbance corridor of the overhead collector lines. No fill would be associated with this impact area.
Response:*	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	South Fork Montgomery Creek
Describe Other:*	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	Montgomery Creek
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	No
The State Wild and Scenic Rivers Act (WSRA) is codified	No

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?:*

Wild and Scenic River Affected by Project:*

Project Location 44

④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the [LSA Fee Schedule](#) for more information.
Project Name:*

Crossing 44

Response:*

No

④Provide the street address where the project will take place.
Project Site Address:*

City:*

Name Other:*

Zip Code:*

④If there is no street address:

- Provide a description of the location with reference to the nearest city or town.
- Provide driving directions from a major road or highway.
- Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form.

Crossing 44 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 23.

Project Site Description:*

④Access [Google Maps Help](#) to find your GPS latitude and longitude coordinates.
GPS Coordinates:*

40.791412

Longitude:*

-121.824859

④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region.

Shasta County

to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).	
Work Type: *	
Describe Other Work Type:*	
Response:*	No
<p>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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	South Fork Montgomery Creek
Describe Other:*	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	Montgomery Creek
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	Yes
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	No
Wild and Scenic River Affected by Project:*	
Project Location 45	

<p>⑦“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	<p>Crossing 45</p>
<p>Response:*</p>	<p>No</p>
<p>⑦Provide the street address where the project will take place. Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>⑦If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 45 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 23.</p>
<p>⑦Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.791608</p>
<p>Longitude:*</p>	<p>-121.822834</p>
<p>⑦Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number</p>	

can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-210-009-000
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Culvert
Describe Other Work Type:*	
Response:*	No
⑦ 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	- Unnamed -

<ul style="list-style-type: none"> • USGS The National Map <p>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:*</p>	
<p>Describe Other:*</p>	
<p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>South Fork Montgomery Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>No</p>
<p>Work in Wetted Portion of Channel:*</p>	
<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 46</p>	
<p>④ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p>	<p>Crossing 46</p>

Project Name:*	
Response:*	No
Provide the street address where the project will take place. Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	
If there is no street address: <ul style="list-style-type: none"> Provide a description of the location with reference to the nearest city or town. Provide driving directions from a major road or highway. Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 46 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 23.
Project Site Description:*	
Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*	40.791190
Longitude:*	-121.821301
Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *	Shasta County
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-210-009-000
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *</p>	Culvert
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	- Other -
<p>Describe Other:*</p>	non-vegetated ditch (unnamed)
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map 	South Fork Montgomery Creek

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.	
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 47	
<p>The "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 47
Response:*	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the 	Crossing 47 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 23.

<p>Documents and Maps form.</p>	
<p>Project Site Description:*</p>	
<p>⑦ Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.791287</p>
<p>Longitude:*</p>	<p>-121.819410</p>
<p>⑦ Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦ Assessor's Parcel Number can be found on deeds and tax records.</p>	

Property APN:*	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
Project Category:*	New Construction
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	Utility crossing: Open trench
Describe Other Work Type:*	
Response:*	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	- Other -
Describe Other:*	Wetland Seep/spring
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	- N/A -
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	Yes
<p>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.</p>	No

<p><i>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).</i></p>	
<p>Wild and Scenic Rivers?:*</p>	
<p>Wild and Scenic River Affected by Project:*</p>	

Project Location 48

<p>④“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	<p>Crossing 48</p>
<p>Response:*</p>	<p>No</p>

<p>④Provide the street address where the project will take place. Project Site Address:*</p>	
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<p>City:*</p>	
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<p>Name Other:*</p>	
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<p>Zip Code:*</p>	
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<p>④If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 48 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 13.</p>
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<p>④Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	<p>40.795468</p>
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<p>Longitude:*</p>	<p>-121.810396</p>
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<p>④Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	<p>Shasta County</p>
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<p>④Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>impedes its natural flow (e.g., a flashboard dam or a weir).</p> <p>Work Type: *</p>	
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	<p>No</p>
<p>④ 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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	<p>- Unnamed -</p>
<p>Describe Other:*</p>	
<p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>North Fork Montgomery Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>Yes</p>
<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 49</p>	
<p>④ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code</p>	<p>Crossing 49</p>

<p>section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	
<p>Response:*</p>	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
<p>City:*</p>	
<p>Name Other:*</p>	
<p>Zip Code:*</p>	
<p>If there is no street address:</p> <ul style="list-style-type: none"> Provide a description of the location with reference to the nearest city or town. Provide driving directions from a major road or highway. Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	<p>Crossing 49 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 23.</p>
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.790230
<p>Longitude:*</p>	-121.833424
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region.</p> <p>County: *</p>	Shasta County
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	

tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	29-210-009-000
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Culvert
Describe Other Work Type:*	
Response:*	No
⑦Provide 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. <ul style="list-style-type: none"> • EPA Maps • USGS The National Map Disclaimer – CDFW cannot	Cedar Creek

<p>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:*</p>	
<p>Describe Other:*</p> <p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	<p>Little Cow Creek</p>
<p>Describe Other:*</p>	
<p>Water Present during Work Period:</p>	<p>Yes</p>
<p>Work in Wetted Portion of Channel:*</p>	<p>Yes</p>
<p>④ 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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	<p>No</p>
<p>Wild and Scenic River Affected by Project:*</p>	
<p>Project Location 50</p>	
<p>④ "Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*</p>	<p>Crossing 50</p>
<p>Response:*</p>	<p>No</p>
<p>④ Provide the street address where the project will take</p>	

place. Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	
<p>⑦If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	<p>Crossing 50 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 22.</p>
Project Site Description:*	
<p>⑦Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.783047
Longitude:*	-121.838941
<p>⑦Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-210-021-000
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	Replace/Remove Existing Structure
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *</p>	Culvert
<p>Describe Other Work Type:*</p>	
<p>Response:*</p>	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	- Unnamed -
<p>Describe Other:*</p>	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>Disclaimer – CDFW cannot and does not portray the links provided above as an exhaustive and</p>	Cedar Creek

comprehensive inventory of all river, streams, or lakes statewide. Field verification will always be an important obligation of the applicant.	
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 51	
<p>“Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	Crossing 51
Response:*	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. <p>Project Site Description:*</p>	Crossing 51 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 27.

<p>⑦Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*</p>	40.778697
<p>Longitude:*</p>	-121.842345
<p>⑦Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *</p>	Shasta County
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-250-001-000
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>⑦Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	

Property APN:*	
Project Category:*	Replace/Remove Existing Structure
<p>⑦The work type, “Water diversion <u>without</u> facility” refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery).</p> <p>The work type, “Water diversion <u>with</u> facility” refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir).</p>	Culvert
Work Type: *	
Describe Other Work Type:*	
Response:*	No
<p>⑦Provide 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.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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:*</p>	- Unnamed -
Describe Other:*	
<p>⑦Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p>	Little Cow Creek
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	No
Work in Wetted Portion of Channel:*	
<p>⑦The 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.</p> <p><i>If the project is located within a segment of a river or stream that is listed in</i></p>	No

<i>the State or federal WRSA, CDFW cannot approve the proposed project unless it is consistent with the act(s).</i>	
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Location 52	
① “Project Name” used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information. Project Name:*	Crossing 52
Response:*	No
① Provide the street address where the project will take place. Project Site Address:*	
City:*	
Name Other:*	
Zip Code:*	
① If there is no street address: <ul style="list-style-type: none"> • Provide a description of the location with reference to the nearest city or town. • Provide driving directions from a major road or highway. • Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. Project Site Description:*	Crossing 52 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T34N, R01E, and Section 27.
① Access Google Maps Help to find your GPS latitude and longitude coordinates. GPS Coordinates:*	40.775287
Longitude:*	-121.844860
① Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region. County: *	Shasta County
① Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
① Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	

<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	29-250-001-000
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
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<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records. Property APN:*</p>	
<p>Project Category:*</p>	Replace/Remove Existing Structure
<p>The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: * Describe Other Work Type:*</p>	Culvert

Response:*	No
<p>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.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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:*</p>	North Fork Little Cow Creek
Describe Other:*	
<p>Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> EPA Maps USGS The National Map <p>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.</p> <p>Waterbody Tributary:*</p>	Little Cow Creek
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	Yes
<p>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.</p> <p><i>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).</i></p> <p>Wild and Scenic Rivers?:*</p>	No
Wild and Scenic River Affected by Project:*	
Project Location 53	
<p>"Project Name" used here refers to the activities (project) that are subject to the notification requirements in Fish and Game Code section 1602 and not the overall project identified previously in the General Information form. For example, if the project includes the construction of</p>	Crossing 53

<p>one bridge, one culvert, and road grading adjacent to a stream, this would constitute three projects. You can name the bridge Smith Bridge as project one, Smith Culvert as project two, and Road Grading as project three. In this example, you would be required to fill out this section three times to identify each project. Refer to the LSA Fee Schedule for more information.</p> <p>Project Name:*</p>	
Response:*	No
<p>Provide the street address where the project will take place.</p> <p>Project Site Address:*</p>	
City:*	
Name Other:*	
Zip Code:*	
<p>If there is no street address:</p> <ul style="list-style-type: none"> Provide a description of the location with reference to the nearest city or town. Provide driving directions from a major road or highway. Provide a map that marks the location of the project and denotes a north arrow and map scale in the Documents and Maps form. 	Crossing 53 is located at the coordinates below within USGS 7.5" quad Hatchet Mtn. Pass in T35N, R01E, and Section 24.
Project Site Description:*	
<p>Access Google Maps Help to find your GPS latitude and longitude coordinates.</p> <p>GPS Coordinates:*</p>	40.773404
Longitude:*	-121.855125
<p>Provide the name of the county where the project will take place. If you do not see your county on this list, you are applying to the wrong region. Return to the Main Menu and start a new application in the correct region.</p> <p>County: *</p>	Shasta County
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	
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<p>Assessor's Parcel Number can be found on deeds and tax records.</p> <p>Property APN:*</p>	29-250-001-000

Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
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⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
⑦ Assessor's Parcel Number can be found on deeds and tax records. Property APN:*	
Project Category:*	New Construction
⑦ The work type, "Water diversion <u>without</u> facility" refers to extracting water from a river, stream, or lake without physically obstructing or impeding its natural flow (e.g., by using a pump or by gravity through a headgate, pipe, or gallery). The work type, "Water diversion <u>with</u> facility" refers to extracting water from a river, stream, or lake in conjunction with or by use of a facility or structure that physically obstructs or impedes its natural flow (e.g., a flashboard dam or a weir). Work Type: *	Road/trail
Describe Other Work Type:*	
Response:*	No
⑦ 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. <ul style="list-style-type: none"> • 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	- N/A -

will always be an important obligation of the applicant. River, Stream, or Lake Affected:*	
Describe Other:*	
<p>④ Provide the watercourse or waterbody to which the stream or lake identified above is tributary.</p> <ul style="list-style-type: none"> • EPA Maps • USGS The National Map <p>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.</p>	- N/A -
Waterbody Tributary:*	
Describe Other:*	
Water Present during Work Period:	Yes
Work in Wetted Portion of Channel:*	No
<p>④ 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.</p> <p><i>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).</i></p>	No
Wild and Scenic Rivers?:*	
Wild and Scenic River Affected by Project:*	

Project Description and Details

Is the 'Property Owner' the same person as the 'Applicant Proposing Project'?

Response:*

④ Provide the name, mailing address, telephone number, and e-mail address of the owner of the property where the project activities will take place, if different from the applicant proposing the project.

If there are multiple Property Owners associated with this notification, please include a Word Doc with the names and contact information for each person to the Documents and Maps form. Name:*

First Name

Middle Initial

Last Name

City:*

State:*

Zip:*

④ Include all of the following:

- Include any structures (e.g., rip-rap, culverts) that will

The Fountain Wind Project (Project) is a renewable wind energy generation development located near Burney, California in Shasta County (Figure 1 [Attachment]) that involves the construction of up to 72 wind turbines and associated transformers together with associated infrastructure and ancillary facilities within an approximately 4,464-acre site.

be placed or modified in or near the stream, river, or lake, and any channel clearing. Specify volume, and dimensions of all materials and features (e.g., rip-rap fields) that will be used or installed. If water will be diverted or extracted, specify the purpose or use.

- Describe both permanent and temporary impacts to the channel and/or riparian habitat.

On the Documents and Maps form, attach photographs of the project location(s) and immediate surrounding area. Include diagrams, drawings, plans, and maps that provide all of the following:

- Site specific construction details.
- Dimensions of each structure and/or extent of each activity in the bed, channel, bank or floodplain.
- Overview of the entire project area (i.e., "bird's-eye view"), showing the location of each structure and activity, significant area features, stockpile areas, areas of temporary disturbance.
- Where the equipment/machinery will access the project area.

Describe the Project in Detail:

List all equipment and machinery used to complete the project. List any lubricants, solvents, chemicals, or other materials not normally found on construction sites that will be present in the area in addition to the equipment and machinery used to complete the project. Describe Equipment and Machinery.*

Equipment and Machinery that will be used to complete the larger Project (within the entire project area) are presented below in this list. Entries with an asterisk would be the equipment needed for the project activities covered under this LSA:

- Timber Removal and Grubbing: Feller Buncher (logging) [2]* Logging Trucks [8]* Skidder [2]* Pick-ups [8]* Hydro Axe [2]*
- Grading and Access Road Work: Road grader [3]* Scraper [4]* Bulldozer (medium) [6]* Drum compactor [4]* Rock trucks [8]* Pick-ups [16]* Water truck [6]*

- Concrete Batch Plants: Concrete pump truck [2] Mixer [10] Generator [3] Skid steer loader[3] Pick-ups [6] Water truck [3]

- Turbine, Transformer, Substation, and O&M Foundations: Excavator [3] Bulldozer (medium) [3] Drum Compactor [4] Skid steer loader [3] Pick-ups [10] Mobile hydraulic crane [3]

Turbine and Transformer Installation: [6]
 Bulldozer (medium) [2]
 Rubber tired forklifts [10]
 Large crawler crane [4]
 Pick-ups [20]
 Turbine delivery vehicles [8]
 Generator [4]

Substation and O&M Building Installation: [2]
 Mobile hydraulic crane [2]
 Skid steer loader [2]
 Pick-ups [8]
 Rubber tired forklift [3]

Underground Collector System: [4]*
 Trenching Equipment [4]*
 Rubber tired forklift [4]*
 Pick-ups [12]*
 Bulldozer (medium) [1]*
 Skid steer loader [4]*

Overhead Collector System: [4]*
 Backhoe loader [4]*
 Cable reel truck [4]*
 Mobile hydraulic crane [3]*
 Pick-ups [2]*
 Bulldozer (medium) [10]*
 Boom lift [1]*
 Helicopter [6]*

Substation Aggregate and Security Fence: [1]
 Skid steer loader [1]

Transmission Line Connection: [6]
 Mobile hydraulic crane [6]
 Cable reel truck [4]
 Boom lift [6]
 Pick-ups [8]
 Bulldozer (medium) [1]
 Excavator [2]
 Helicopter [1]

Character Limit: 10,000

Will part or all of this project be funded with one of the following CDFW-managed grants?

• If you have received a grant other than those listed here, we do not need this information. Listed items are CDFW-managed grants, and others are not relevant to our tracking metrics. Select all that apply:

Water Right(s), Water Diversion(s), & Reservoir(s)

Does the project have an associated water right(s)?

Response: * No

Does the project include any water diversion(s)?

• If the diversion of water is only incidental to the project described in the notification (e.g., temporarily dewatering a stream segment to install a culvert or bridge or drafting water as part of a timber harvesting operation) select "No".
 Response: *

Diversion 1

• Complete the water use below. For diversion rate, use gallons per day (gpd) if

Beginning Date

Ending Date

rate is less than 0.025 cubic foot per second (cfs) (approximately 16,000 gpd). California Code of Regulations Title 23, §659 et seq. defines beneficial uses of water and states that "the board will determine whether other uses of water are beneficial when considering individual applications to appropriate water".

Season of Diversion:*

Diversion Rate (cfs or gpm):*

Unit of Measure*

Specify the maximum instantaneous rate of withdrawal (using proposed equipment) that will be achieved at any time during the season of diversion. Measured in cubic feet per second (cfs) or gallons per minute (gpm). Maximum Instantaneous Rate:

Unit of Measure*

Approximate lowest level of flow in the river, stream, or lake at the point of diversion during the proposed season of diversion in gpm or cfs. Lowest Level Flow:

Unit of Measure*

Diversion 2

Complete the water use below. For diversion rate, use gallons per day (gpd) if rate is less than 0.025 cubic foot per second (cfs) (approximately 16,000 gpd). California Code of Regulations Title 23, §659 et seq. defines beneficial uses of water and states that "the board will determine whether other uses of water are beneficial when considering individual applications to appropriate water".

Beginning Date

Ending Date

Season of Diversion:*

Diversion Rate (cfs or gpm):*

Unit of Measure*

Specify the maximum instantaneous rate of withdrawal (using proposed equipment) that will be achieved at any time during the season of diversion. Measured in cubic feet per second (cfs) or gallons per minute (gpm). Maximum Instantaneous Rate:

Unit of Measure*

Approximate lowest level of flow in the river, stream, or lake at the point of diversion during the proposed season of diversion in gpm or cfs. Lowest Level Flow:

Unit of Measure*

Diversion 3

Complete the water use below. For diversion rate, use gallons per day (gpd) if rate is less than 0.025 cubic foot per second (cfs) (approximately 16,000 gpd).

Beginning Date

Ending Date

California Code of Regulations Title 23, §659 et seq. defines beneficial uses of water and states that "the board will determine whether other uses of water are beneficial when considering individual applications to appropriate water".
 Season of Diversion: *
 Diversion Rate (cfs or gpm):*

Unit of Measure*

Specify the maximum instantaneous rate of withdrawal (using proposed equipment) that will be achieved at any time during the season of diversion. Measured in cubic feet per second (cfs) or gallons per minute (gpm).
 Rate:
 Maximum instantaneous

Unit of Measure*

Approximate lowest level of flow in the river, stream, or lake at the point of diversion during the proposed season of diversion in gpm or cfs.
 Lowest Level Flow:

Unit of Measure*

Complete the water use below. For diversion rate, use gallons per day (gpd) if rate is less than 0.025 cubic foot per second (cfs) (approximately 16,000 gpd). California Code of Regulations Title 23, §659 et seq. defines beneficial uses of water and states that "the board will determine whether other uses of water are beneficial when considering individual applications to appropriate water".
 Season of Diversion: *
 Diversion Rate (cfs or gpm):*

Unit of Measure*

Specify the maximum instantaneous rate of withdrawal (using proposed equipment) that will be achieved at any time during the season of diversion. Measured in cubic feet per second (cfs) or gallons per minute (gpm).
 Rate:
 Maximum instantaneous

Unit of Measure*

Approximate lowest level of flow in the river, stream, or lake at the point of diversion during the proposed season of diversion in gpm or cfs.
 Lowest Level Flow:

Unit of Measure*

Diversion 4

Complete the water use below. For diversion rate, use gallons per day (gpd) if rate is less than 0.025 cubic foot per second (cfs) (approximately 16,000 gpd). California Code of Regulations Title 23, §659 et seq. defines beneficial uses

Beginning Date

Ending Date

Diversion 5

of water and states that "the board will determine whether other uses of water are beneficial when considering individual applications to appropriate water".

Season of Diversion: *

Diversion Rate (cfs or gpm): *

Unit of Measure *

Specify the maximum instantaneous rate of withdrawal (using proposed equipment) that will be achieved at any time during the season of diversion. Measured in cubic feet per second (cfs) or gallons per minute (gpm).

Maximum instantaneous Rate:

Unit of Measure *

Approximate lowest level of flow in the river, stream, or lake at the point of diversion during the proposed season of diversion in gpm or cfs.

Lowest Level Flow:

Unit of Measure *

Does the project include a reservoir(s)?

Complete this section if the project includes the construction of a reservoir or pond, whether permanent or temporary, and/or the routine operation of an existing reservoir or pond by diverting or obstructing the flow of a river or stream.

No

Response: *

Commercial Cannabis Cultivation

Does any part of the project include remediation at a cannabis cultivation site?

Includes projects that were from past cannabis grows even if you will not be cultivating cannabis in the future.

No

Response: *

Are you seeking documentation to submit to the Department of Cannabis Control (DCC) for the purpose of commercial cannabis cultivation licensing?

If you are applying for, or have received, a commercial cannabis license from the Department of Cannabis Control (DCC), select yes.

No

Response: *

The Premises is the designated structure(s) and land specified in the DCC application that are in possession of and used by the applicant or licensee to conduct the commercial cannabis activity. There may be multiple APNs associated with ALL APNs associated with your DCC application (if unsure of your property APN? Click here to search by location or address.

County	Tax APN format
Alameda	No Standard format
Alpine	123-456-789
Amador	123-456-789

Premises APN Premises APN Premises APN

Butte	123-456-789
Calaveras	123-456-789-000 (Always ends in "000")
Colusa	123-456-789-000 (Always ends in "000")
Contra Costa	123-456-789-0
Del Norte	123-456-789-000 (Always ends in "000")
El Dorado	123-456-789-000 (Always ends in "000")
Fresno	123-456-78
Glenn	123-456-789-000 (Always ends in "000")
Humboldt	123-456-789-000 (Always ends in "000")
Imperial	123-456-789-000 (Always ends in "000")
Inyo	123-456-789-00 (Ends "00" or "02" or "03")
Kern	123-456-78-00-1
Kings	123-456-789-000 (Always ends in "000")
Lake	123-456-789-000 (Always ends in "000")
Lassen	123-456-78-11
Los Angeles	1234-567-891
Madera	123-456-789-000 (Always ends in "000")
Marin	123-456-78
Mariposa	123-456-7890
Mendocino	123-456-78-01
Merced	123-456-789-000 (Always ends in "000")
Modoc	123-456-789-000 (Always ends in "000")
Mono	123-456-789-000 (Always ends in "000")
Monterey	123-456-789-000 (Always ends in "000")
Napa	123-456-789-000 (Always ends in "000")
Nevada	123-456-789-000 (Always ends in "000")
Orange	123-456-78
Placer	123-456-789-000 (Always ends in "000")
Plumas	123-456-789-000 (Always ends in "000")
Riverside	123-456-789
Sacramento	123-4567-891-0000 (Always ends in "0000")
San Benito	123-456-789-000 (Always ends in "000")
San Bernardino	1234-567-89-0000 (Always ends in "0000")
San Diego	123-456-78-00 (Always ends in "00")
San Francisco	1234-567
San Joaquin	123-456-789-

	000 (Always ends in "000")
San Luis Obispo	123-456-789
San Mateo	123-456-789
Santa Barbara	123-456-789
Santa Clara	123-45-678
Santa Cruz	123-456-78
Shasta	123-456-789-000 (Always ends in "000")
Sierra	123-456-789-0
Siskiyou	123-456-789-000 (Always ends in "000")
Solano	1234-567-891
Sonoma	123-456-789-000 (Always ends in "000")
Stanislaus	123-456-789-000 (Always ends in "000")
Sutter	12-345-678
Tehama	123-456-789-000 (Always ends in "000")
Trinity	123-456-78-00 (Always ends in "00")
Tulare	123-456-789-000 (Always ends in "000")
Tuolumne	123-456-789-000 (Always ends in "000")
Ventura	123-4-567-891
Yolo	123-456-789-000 (Always ends in "000")
Yuba	123-456-789-000 (Always ends in "000")

Premises APNs:*

Premises APN

Premises APN

Premises APN

Premises APN

Premises APN

Premises APN

📍 Access [Google Maps Help](#) to find your GPS latitude or longitude coordinates.

GPS Coordinates:

Latitude Minimum Requirement ##.#####

Longitude Minimum Requirement -###.#####

📍 Access [Google Maps Help](#) to find your GPS latitude or longitude coordinates.

GPS Coordinates:

Latitude Minimum Requirement ##.#####

Longitude Minimum Requirement -###.#####

📍 Access [Google Maps Help](#) to find your GPS latitude or longitude coordinates.

GPS Coordinates:

Latitude Minimum Requirement ##.#####

Longitude Minimum Requirement -###.#####

📍 Access [Google Maps Help](#) to find your GPS latitude or longitude coordinates.

GPS Coordinates:

Latitude Minimum Requirement ##.#####

Longitude Minimum Requirement -###.#####

📍 Access [Google Maps Help](#) to find your GPS latitude or longitude coordinates.

GPS Coordinates:

Latitude Minimum Requirement ##.#####

Longitude Minimum Requirement -###.#####

Agreement Term

Agreement Term Requested:* Regular Term (5 years or less)

Project Term

Specify both the year the project activities will begin and the year the project activities will end. Be advised CDFW may 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:* 2022
YYYY

Ending Year:* 2023
YYYY

Seasonal Work Period

Specify the time period you intend to work on the project (e.g., August 1 to October 15). If the work period will 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 certain periods depending on rainfall, fish migration, wildlife breeding or nesting season, or other resource concerns. Specify the estimated number of days of actual work days for each seasonal work period.

NOTE: If your project has more than five seasonal work periods, include document identifying the additional work periods in the Documents and Maps form.

Work Period #1:*	03/01/2022	12/31/2022	306
	<small>Beginning Date</small>	<small>Ending Date</small>	<small>Number of Work Days</small>
Work Period #2:	03/01/2023	12/31/2023	306
	<small>Beginning Date</small>	<small>Ending Date</small>	<small>Number of Work Days</small>
Work Period #3:			
	<small>Beginning Date</small>	<small>Ending Date</small>	<small>Number of Work Days</small>
Work Period #4:			
	<small>Beginning Date</small>	<small>Ending Date</small>	<small>Number of Work Days</small>
Work Period #5:			
	<small>Beginning Date</small>	<small>Ending Date</small>	<small>Number of Work Days</small>

Project Impacts

Impacts to River, Stream, or Lake

Describe any foreseeable impacts (permanent or temporary) to the flow, bed, channel and bank of the river, stream, or lake.

Quantify the effects and impacts in the project vicinity by noting the type, volume, and dimensions of material displaced through grading, trenching or other forms of site alteration. Also include any foreseeable impacts (permanent or temporary) to the riparian zone on or adjacent to the bank of the river, stream or lake.

The riparian zone is the area that surrounds a channel or lake and supports (or can support) vegetation that is dependent on surface or subsurface water. Include the effects of your project activity to this zone at least to the outer (landward) edge of the drip line of any dependent vegetation.

The Project impact area, as shown in Figure 2 and detailed in the Summary Table of Impacts to Wetlands and Waters (Attachment), includes 5.636 acres of waters of the State (WOTS): 2.250 acres that would be temporarily impacted, and 3.386 acres that would be permanently impacted by construction. The Project would include the temporary and permanent crossing of drainages within the roadway as well as both overhead and underground collector rights-of-way. Following the completion of construction, temporarily impacted WOTS would be restored to return the area to conditions as close to those that existed prior to the work as possible. Additional best management practices and Minimization Measures (MMs) would be implemented before, during, and after active construction to avoid and minimize impacts to WOTS within the construction footprint.

See the Project Aquatic Resources Survey Report (in attachments), which includes representative photos of each aquatic feature type. Several representative design elements of crossing features that are part of the project are also included in the attachments, which were applied as the assumptions of the impact calculations presented in this application. The impacts table, provides a summary of the activities and the associated impacts at each of the individual project crossing locations, which are numbered and depicted in Figure 2. When assigning the different crossing location numbers, the approach was to combine activities in areas that were close to one another, would be completed in conjunction with one another, and that were in the same drainage channel or system. A complete summary spreadsheet of impacts to each wetland or waters feature subject to Fish and Game Code Section 1602 is presented in the attachments.

Character Limit: 10,000

Describe 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:

- The species is listed or proposed for listing under the State or federal Endangered Species Act.
- The species is designated as rare under the State Native Plant Protection Act.
- The species is identified as a candidate, sensitive, or special status species in a local, regional, State or federal list, plan, or policy.
- The species otherwise meets the definition of an endangered, rare, or threatened species under California Environmental Quality Act (CEQA) Guidelines section 15380 (Cal. Code Regs., tit. 14, § 15380).

Yes

Special Status Species?*

List Each Species and Describe the Habitat:*

Twenty-three special-status species with medium to high potential were found to be present in or near the project site as summarized in the special-status species table (see attachments).

Character Limit: 5,000

Identify the source(s) of

information (e.g., biological

surveys, BIOS,

environmental documents,

etc.) that supports a "Yes"

or "No" answer for the

previous question. Provide

web-link to document or

attach the document in the

Documents and Maps form.

Source(s):*

Character Limit: 5,000

Various technical studies were completed that support these determinations and are included in the attachments to this application.

Impacts to Trees and Vegetation

Will the project affect any trees or vegetation?

Response:*

Yes

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

riparian woodland, riparian

wash woodland, riparian

forest, oak riparian forest,

redwood forest, riparian

scrub, desert wash scrub,

alkali sink scrub, oasis,

or ornamental) that will

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). Attach a tree

survey, 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.

Describe:*

Impacts to individual trees will be quantified and documented prior to construction. Impacts by acreage to riparian communities have been quantified and consist of: 12.794 acres of permanent impacts and 9.396 acres of temporary impacts to Rocky mountain maple (Acer glabrum) Riparian Shrubland Alliance. Impacts to wetland communities are presented separately. Riparian tree and shrub species that have the potential to be impacted include Rocky mountain maple (Acer glabrum), gray alder (Alnus incana), blackfruit dogwood (Cornus sessilis), winterhoney (Lonicera involucrata), and vine maple (Acer circinatum).

Character Limit: 5,000

California Environmental Quality Act (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.

CEQA Lead Agency:*

CEQA Lead Agency:*

Shasta County

This is a large list, click once and wait 2-5 seconds to let the drop-down open.

Agency Contact Person:*

Leo Salazar

Phone Number:*

530-225-5532

Email:

lsalazar@co.shasta.ca.us

Has a draft or final document been prepared for the project pursuant to CEQA?

Draft or Final Document:*

Yes

Environmental Impact Report (EIR)

Type:*

If a copy of any CEQA document has been submitted to the State Clearinghouse for

agencies, provide the distribution to State

number assigned to the

document by the State

Clearinghouse. Contact the

State Clearinghouse if you

need assistance in locating

the State Clearinghouse

number.

State Clearinghouse

Number:

Has a CEQA Notice of Determination (NOD) been completed for the project?

CEQA Notice of

Determination:*

No

If "Yes", attach the Notice of Determination in the Documents and Maps form.

Briefly describe why the

Notice of Determination has

NOD Not Complete: *

The CEQA document still needs final publication and certification. Planning Commission

hearing is scheduled for June 2021.

Character Limit: 500

Has a CEQA Mitigation, Monitoring, Reporting Plan (MMRP) been completed for the project?

MMRP Plan:*

Yes

If "Yes", attach the Mitigation, Monitoring, Reporting Plan in the Documents and Maps form.

Pursuant to Fish and

Game Code section 714,

you must pay a CEQA filing

fee to the CEQA lead agency

if an environmental

document has been

prepared for the project,

unless a Notice of

Exemption was filed or a No

Effect Determination was

issued by CDFW.

Explain Unpaid Filing Fee:*

If the project described in this notification is not the "whole project", or action pursuant to CEQA, briefly describe the entire project. If the project described in the notification is the entire project, insert the following statement in this box: "The project described in the notification is the entire project."

CDFW must comply with

CEQA when issuing a final

agreement for a project.

CEQA defines a "project" as

"the whole of an action,

which has a potential for

resulting in either a direct

physical change in the

environment, or a

reasonably foreseeable

indirect physical change in

the environment" (Cal. Code

Regs., tit. 14, § 15378).

Each turbine would be no more than 679 feet tall, as measured from ground level to

vertical blade tip (total tip height) and would have a generating capacity of 3 to 5.7

Briefly Describe the Entire Project:*

megawatts (MW). The Project would have a maximum total nameplate generating capacity of up to 216 MW. Associated infrastructure and facilities would include: a 34.5-kilovolt (kV) overhead and underground electrical collector system to connect turbines together and to an onsite collector substation; overhead and underground fiber-optic communication lines; an onsite switching station to connect the Project to the regional grid operated by Pacific Gas and Electric Company (PG&E); a temporary construction and equipment laydown area; 14 temporary laydown areas distributed throughout the Project Site to store and stage building materials and equipment, an operation and maintenance (O&M) facility; up to four permanent meteorological (MET) towers; temporary, episodic deployment of mobile Sonic Detection and Ranging (SoDAR) or Light Detection and Ranging (LiDAR) systems within identified disturbance areas (e.g., at MET tower locations); two storage sheds; and three temporary batch plants. New access roads would be constructed within the Project Site, and existing roads would be improved. The Project would operate year-round.

Project Location

The approximately 4,464-acre Project Site is located within an approximately 29,500-acre leasehold area that comprises 76 Shasta County Assessor's parcels (APNs). The 76 APNs consist exclusively of private property operated as managed forest timberlands. The property is located approximately 1 mile west of the existing Hatchet Ridge Wind Project, 6 miles west of Burney, 35 miles northeast of Redding, immediately north and south of California State Route 299 (SR 299), and near the private recreational facility of Moose Camp and other private inholdings. Other nearby communities include Montgomery Creek, Round Mountain, Wengler, and Big Bend. The Project Site is also within in a geographic area that is traditionally and culturally affiliated with the Pit River Tribe. Lassen National Forest lies to the southeast and Shasta-Trinity National Forest is to the north. Other surrounding lands are privately owned; many are used for timber harvesting purposes. Elevations in the area range from 3,000 to 6,000 feet. Little Cow Creek and the south fork of Montgomery Creek cross the Project Site from east to west. Other small tributaries run through the valleys. Northern portions of the leasehold were affected by the 1992 Fountain Fire, as evidenced by burn scars. The Shasta County General Plan designates the Project Site as Timber (T); the zoning designations are Timber Production (TP) (approximately 4,457 acres) and Unclassified (U) (approximately 6 acres). Existing land uses within the Project Site consist exclusively of managed forest lands. Unpaved logging roads and transmission lines cross the Project Site.

Project Components

The entire CEQA document, including a detailed description of the project components and construction phasing is available in the FEIR which is available through the Shasta County website at: <https://www.co.shasta.ca.us/index/drm/planning/eir/fountain-wind-project>.

Character Limit: 5,000

National Environmental Policy Act (NEPA)

Has a draft or final document been prepared for the project pursuant to the National Environmental Policy Act (NEPA)?

Draft or Final Document: *

No

If "Yes", attach a copy of the document in the Documents and Maps form.

Measures to Protect Fish, Wildlife, and Plant Resources

Describe the methods or techniques that will be used to prevent sediment from entering any watercourses during and after construction, if you are unsure of which methods or techniques to prevent erosion would best minimize impacts at the project site, indicate "unknown".

The Applicant will avoid and minimize impacts on wetlands and other waters by implementing the following mitigation measures:
-Avoid direct and indirect impacts to wetlands and streams in final siting and design to the maximum extent feasible.
-Design stream crossings, including culverts, to pass a 100-year event without increasing average flow velocity or bed/bank scour potential.
-Monitor stream crossings in burn areas seasonally and maintain culverts and drains, since burned areas may experience sediment and debris loads that could result in clogged or blocked culverts.
-The Applicant shall also submit a site plan showing all aquatic resources and appropriate regulatory buffers or setbacks to Shasta County.
-The Applicant shall assign a qualified wetland scientist to mark all aquatic resources associated with the final project site plan. Temporary high visibility fencing, and signage may be used to help protect these areas. The qualified wetland scientist would also identify corresponding setbacks to aquatic resources, as required by Project permits.
-On a continuous basis, a qualified wetland scientist or biological monitor shall be assigned to visually inspect aquatic resources, and surrounding areas, for evidence of hydrologic loss in aquatic areas.
-Develop a Spill Prevention, Control, and Countermeasures (SPCC) Plan to minimize adverse impacts to wetlands.
Mitigation Measure 3.4-16b: Avoid and Minimize Impacts to Wetlands and Other Waters.

Sediment/Erosion Control:
-Reduce the potential for erosion and sedimentation that may cause downstream impacts, the project applicant shall implement the following measures from the Fountain Wind Project Final Environmental Impact Report. The Final Environmental Impact Report will include the Mitigation, Monitoring, and Reporting Plan (MMRP) which may have different language than is presented in these draft measures. The measures in the MMRP will supersede those listed here.
Mitigation Measure 3.4-16a: Avoid and Minimize Impacts to Wetlands and Other Waters.

The Applicant will avoid and minimize impacts on water quality (and jurisdictional waters) during construction- and decommissioning-related project activities that would be conducted near (i.e., within 50 feet), in, or over waterways, the project contractor shall implement the following standard construction BMPs to prevent releases of hazardous materials and to avoid other potential environmental impacts:
-In-stream construction shall be scheduled during the summer low-flow season to minimize impacts on aquatic resources. If instream construction takes place during higher flow seasons, the following measures shall be implemented:
a. Minimize mechanized equipment use below top of bank of streams;
b. Perform activities in accordance with all permit conditions and best practices; and
c. Have environmental monitors on-site to monitor instream construction to ensure compliance with permit conditions and best practices.
-All construction material, wastes, debris, sediment, rubbish, trash, etc., shall be removed from the Project Site daily during construction and decommissioning, and thoroughly at the completion of each of these phases. Debris shall be transported to an authorized upland disposal area. Consistent with the Project's Hazardous Materials Business Plan (HMBP) and Spill Prevention Control and Countermeasures Plan (SPCC), construction workers shall receive training prior to construction/decommissioning and protective measures shall be implemented to prevent accidental discharges of oils, gasoline, or other hazardous materials to jurisdictional waters during fueling, cleaning, and maintenance of equipment, as outlined in the Project's HMBP. Equipment used to perform construction work on the Project Site shall be maintained in accordance with manufacturers' protocols, and, except in the case of failure or breakdown, equipment maintenance shall be performed off-site. Crews shall check heavy equipment daily for leaks; if a leak is discovered, it shall be immediately contained and use of the equipment shall be suspended until repaired. The source of the leak shall be identified, material shall be cleaned up, and the cleaning materials shall be collected and properly disposed.
-Vehicles and equipment shall be serviced off-site, or, if on-site service is necessary, in a designated location a minimum distance of 100 feet from drainage channels and other waterways. Fueling locations shall be inspected after fueling to document that no spills have occurred. Any spills shall be cleaned up immediately.

Describe any measures that will be incorporated into the project to avoid or minimize impacts to fish, wildlife, and plant resources. If you are unsure of which measures would best minimize impacts at the project site, indicate "unknown".
CDFW staff can assist in providing the appropriate measures. Attach any

The following mitigation measures would be implemented for the Project. The full text of the measures is presented within the Final Environmental Impact Report, Chapter 3-4.
https://www.co.shasta.ca.us/index/drm/planning/eir/fountain-wind-project
Mitigation Measure 3.4-1: Avoid and Minimize Construction Impacts on Special-Status Plants
Mitigation Measure 3.4-2: Avoid and minimize construction-related impacts to nesting eagles (January 1 to August 31).
Mitigation Measure 3.4-6: Avoid and minimize construction-related impacts on nesting raptors (March 1 to August 15)

Character Limit: 5,000

additional documents, if available, in the Documents and Maps form.

Avoidance/Minimization Measures:*

Mitigation Measure 3.4-7b: Avoid and minimize construction-related impacts to nesting goshawks (March 1 to August 15)

Mitigation Measure 3.4-12: Implement Mitigation Measure 3.12-1 (Water Quality Best Management Practices during Activities in and near Water) and

Mitigation Measure 3.4-16b (Avoid or Minimize Impacts to Wetlands and Other Waters)

In addition, the project would implement the following:

- Terrestrial Species Conservation Measure: Avoid and minimize impacts to terrestrial special-status species.

The Applicant will implement the following measures to minimize and monitor impacts during both construction and decommissioning phases:

- a) Applicant will design and implement a plan for workers encountering injured or dead special-status terrestrial species during construction, to include a stop-work order within 50 feet, notification of a qualified biologist, and notification of CDFW and/or USFWS as appropriate.
- b) All personnel on-site (i.e., employees, contractors, inspectors, and visitors) will check for presence of wildlife under or in equipment before operating. Wildlife found underneath or within vehicles or equipment will be allowed to leave voluntarily or removed by a biological monitor if it is safe to do so. State or federally listed species will not be handled and USFWS and/or CDFW will be contacted.
- c) All excavations will be backfilled, sloped at a 3:1 ratio, covered completely to prevent wildlife access, or fully enclosed with exclusion fencing at the end of each workday. If an animal is found entrapped, construction will be delayed until it has left the excavation or been removed by a qualified biological monitor if it is safe to do so.
- d) Natural water sources will remain unfenced in order to provide access for terrestrial and semi-aquatic wildlife.
- e) All food-related trash will be contained in secured, wildlife-proof containers to prevent attracting wildlife to work areas.
- f) Vehicle speeds will not exceed 15 miles per hour during all phases of the Project; speed limit signs will be posted at all entry points and throughout the Project Site.
- g) High-intensity lighting will be minimized to the level needed for worker safety.
- h) Nighttime vehicle traffic will be minimized.

Character Limit: 5,000

Describe all measures that will be incorporated into the project provide mitigation or compensation for impacts to fish, wildlife, and plant resources. If you are unsure of which measures would best provide mitigation or compensation for potential impacts at the project site, indicate "unknown."

CDFW staff can assist in providing the appropriate measures. Attach any additional documents, if available, in the Documents and Maps form.

Mitigation/Compensation Measures:*

Mitigation Measure 3.4-15b: Compensate for Impacts to Rocky Mountain Maple Riparian Scrub Habitat.

The Applicant shall implement a Reclamation and Revegetation Plan that includes detailed measures for the compensation, restoration, and/or enhancement of Rocky Mountain Maple Riparian Scrub Habitat on a per-acre basis. The standard for mitigation shall be no net loss. If restoration is selected as a method of compensatory mitigation, the Applicant shall prepare a riparian mitigation and monitoring plan as part of the Project's reclamation and revegetation plan and shall submit it to the County for review, determination of adequacy, and approval. Mitigation ratios shall be at a 1:1 level.

The Rocky Mountain Maple Riparian Scrub Habitat mitigation and monitoring plan shall be written by a qualified biologist and shall include the following elements, at minimum:

- a) goals of the plan and permitting requirements satisfied;
 - b) Riparian habitat restoration activities and locations, including the restoration of temporarily affected riparian habitat to preconstruction conditions;
 - c) monitoring and reporting requirements (including monitoring period), and criteria to measure mitigation success; and
 - d) remedial measures, should mitigation efforts fall short of established targets.
- The County may consult with CDFW about the adequacy of the plan and may consult with other agencies, if the plan aims to fulfill multiple permitting and mitigation requirements.

Mitigation Measure 3.4-16c: Compensate for Impacts to Wetlands and other Waters.

The Applicant shall implement a Reclamation and Revegetation Plan that includes detailed measures for the compensation, restoration, and/or enhancement of wetlands and other waters on a wetland type per-acre basis. The standard for mitigation shall be no net loss. If restoration is selected as a method of compensatory mitigation, the Applicant shall prepare a wetland mitigation and monitoring plan as part of the Project's reclamation and revegetation plan and shall submit it to the County for review, determination of adequacy, and approval. Mitigation ratios shall be calculated following USACE wetland mitigation procedures and shall be based on the actual impact acreage of final design per as-built construction drawings and the results of the preconstruction surveys. After review and approval by the County and pertinent regulatory agencies, mitigation shall be carried out at a ratio no less than 1:1, or another ratio approved by the appropriate jurisdictional agency, whichever is higher.

The wetland mitigation and monitoring plan shall be written by a qualified biologist and shall include the following elements, at minimum:

- a) goals of the plan and permitting requirements satisfied;
- b) wetland restoration activities and locations, including the restoration of temporarily affected wetlands and other waters to preconstruction conditions;
- c) monitoring and reporting requirements (including monitoring period), and criteria to measure mitigation success; and
- d) remedial measures, should mitigation efforts fall short of established targets.

The County may consult with USACE about the adequacy of the plan and may consult with other agencies, if the plan aims to fulfill multiple permitting and mitigation requirements.

Prior Notifications and/or Agreements

Prior Orders, Notice, and/or Violations

Local, State, and/or Federal Permits

Local, State, and/or Federal Permits 1	
Include a copy of each permit that has been issued in the Documents and Maps form. Permit Name:*	Federal Aviation Administration (FAA)
Permit Type:*	Federal
Applied/Issued:*	Applied
Date Issued/Applied:*	11/02/2020
Local, State, and/or Federal Permits 2	
Include a copy of each permit that has been issued in the Documents and Maps form. Permit Name:*	California Department of Forestry & Fire Protection (CAL FIRE)
Permit Type:*	State
Applied/Issued:*	Applied
Date Issued/Applied:*	04/01/2021

Maps and Photos

Map/Photo		Date Uploaded
Project Site Map:*	FtnWind_Figure1_ProjectVicinityMap.pdf	04/21/2021
Project Aerial View Map:*	FtnWind_Fig2_ProjectComponents_and_AquaticImpacts_05132021.pdf	05/13/2021
Project Site Photo(s):*	FtnWind_ProjectSitePhotos.pdf	04/21/2021
Project Site Photo(s):		
Project Site Photo(s):		

Studies and Mapping

Has a biological study been completed for the project site?

Response:* Yes
 If 'Yes', include a copy of the study in the Additional Documents and Maps section below.

Has one or more technical studies (e.g., engineering, hydrologic, geologic, or geomorphological) been completed for the project for project site?

Response:* No
 If 'Yes', include a copy of the study in the Additional Documents and Maps section below.

Have fish or wildlife resources or waters of the state been mapped or delineated on the project site?

Response:* Yes
 If 'Yes', include a copy of the resource mapping/delineation in the Additional Documents and Maps section below.

Additional Documents and Maps

#			Date Uploaded
1. Description:	Aquatic Resources Delineation Report	FtnWindPrjct_Aquatic_Resources_Report_final.pdf	04/21/2021
2. Description:	Representative Engineering Designs	FtnWindPrjct_RepresentativeDesigns.pdf	04/21/2021
3. Description:	Biological Resources Study Reports	FtnWind_DEIR_Appendix_C_Biological_Resources_Reports.pdf	04/21/2021
4. Description:	Special-status Wildlife Species Table	FtnWindProject_SpecialStatusWildlifeTable.pdf	04/22/2021
5. Description:	Summary Table of Impacts to Wetlands and Waters	FtnWind_Summary_Impacts_to_WatersWetlands_05132021.pdf	05/13/2021
6. Description:	EPIMS Check Money Order Form	EPIMS Check Money Order Form_Fountain_05102021.pdf	05/10/2021
7. Description:	Final MMRP	Final MMRP_042021.pdf	05/13/2021
8. Description:			
9. Description:			
10. Description:			
11. Description:			
12. Description:			
13. Description:			
14. Description:			
15. Description:			
16. Description:			
17. Description:			
18. Description:			
19. Description:			
20. Description:			
21. Description:			
22. Description:			
23. Description:			
24. Description:			
25. Description:			

Regular Term Notification Fees

<p>7Select the Project Name previously entered in the Project Location and Category form. Project Name:</p>	<p>7For the purposes of calculating the notification fee, "Project Cost Range" refers only to the project name identified above (i.e., subject to the notification requirements in Fish and Game Code section 1602), and not the overall project. Project Cost Range:</p>	<p>7Project costs include, but are not limited to, the cost of all investigations, surveys, designs, labor, and materials required to complete the project. The project costs are intended to be primarily the costs associated with the construction and operation of actual project itself. These elements include labor, equipment, permanent materials, supplies, subcontracts (e.g., engineering surveys and investigations), overhead, and miscellaneous costs. An element not intended to be include the project cost are costs associated with other agency permits or licenses, mitigation, and CEQA or NEPA compliance. Actual Project Cost:</p>	<p>Project Fee:</p>
Crossing 1	< \$5,000	\$4,900.00	\$627.75
Crossing 2	< \$5,000	\$4,900.00	\$627.75
Crossing 3	\$350,000 or more	\$1,750,000.00	\$5,596.00
Crossing 4	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 5	\$25,000 to less than \$100,000	\$35,000.00	\$2,360.25
Crossing 6	< \$5,000	\$4,900.00	\$627.75
Crossing 7	< \$5,000	\$4,900.00	\$627.75
Crossing 8	< \$5,000	\$4,900.00	\$627.75
Crossing 9	< \$5,000	\$4,900.00	\$627.75
Crossing 10	< \$5,000	\$4,900.00	\$627.75
Crossing 11	< \$5,000	\$4,900.00	\$627.75
Crossing 12	< \$5,000	\$4,900.00	\$627.75
Crossing 13	< \$5,000	\$4,900.00	\$627.75
Crossing 14	< \$5,000	\$4,900.00	\$627.75
Crossing 15	< \$5,000	\$4,900.00	\$627.75
Crossing 16	< \$5,000	\$4,900.00	\$627.75
Crossing 17	< \$5,000	\$4,900.00	\$627.75
Crossing 18	< \$5,000	\$4,900.00	\$627.75
Crossing 19	< \$5,000	\$4,900.00	\$627.75
Crossing 20	< \$5,000	\$4,900.00	\$627.75
Crossing 21	< \$5,000	\$4,900.00	\$627.75
Crossing 22	< \$5,000	\$4,900.00	\$627.75
Crossing 23	< \$5,000	\$4,900.00	\$627.75
Crossing 24	< \$5,000	\$4,900.00	\$627.75
Crossing 25	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 26	\$5,000 to less than \$10,000	\$9,900.00	\$787.75
Crossing 27	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 28	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 29	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 30	\$25,000 to less than \$100,000	\$50,000.00	\$2,360.25
Crossing 31	< \$5,000	\$4,900.00	\$627.75
Crossing 32	\$25,000 to less than \$100,000	\$50,000.00	\$2,360.25
Crossing 33	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 34	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 35	< \$5,000	\$4,900.00	\$627.75
Crossing 36	\$350,000 or more	\$500,000.00	\$5,596.00
Crossing 37	< \$5,000	\$4,900.00	\$627.75
Crossing 38	< \$5,000	\$4,900.00	\$627.75
Crossing 39	\$200,000 to less than \$350,000	\$349,999.00	\$4,698.25
Crossing 40	< \$5,000	\$4,900.00	\$627.75
Crossing 41	\$5,000 to less than \$10,000	\$9,900.00	\$787.75
Crossing 42	\$5,000 to less than \$10,000	\$9,900.00	\$787.75
Crossing 43	< \$5,000	\$4,900.00	\$627.75
Crossing 44	\$25,000 to less than \$100,000	\$45,000.00	\$2,360.25
Crossing 45	\$5,000 to less than \$10,000	\$9,900.00	\$787.75
Crossing 46	\$5,000 to less than \$10,000	\$9,900.00	\$787.75
Crossing 47	< \$5,000	\$4,900.00	\$627.75
Crossing 48	\$200,000 to less than \$350,000	\$349,000.00	\$4,698.25
Crossing 49	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 50	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 51	\$10,000 to less than \$25,000	\$24,900.00	\$1,572.50
Crossing 52	\$200,000 to less than \$350,000	\$349,000.00	\$4,698.25
Crossing 53	< \$5,000	\$4,900.00	\$627.75
			\$72,596.25

Long Term Notification Fees

<p>?Select the Project Name previously entered in the Project Location and Category form. Project Name:</p>	<p>?For the purposes of calculating the notification fee, "Project Cost Range" refers only to the project name identified above (i.e., subject to the notification requirements in Fish and Game Code section 1602), and not the overall project. Project Cost Range:</p>	<p>?Project costs include, but are not limited to, the cost of all investigations, surveys, designs, labor, and materials required to complete the project. The project costs are intended to be primarily the costs associated with the construction and operation of actual project itself. These elements include labor, equipment, permanent materials, supplies, subcontracts (e.g., engineering surveys and investigations), overhead, and miscellaneous costs. An element not intended to be include the project cost are costs associated with other agency permits or licenses, mitigation, and CEQA or NEPA compliance. Actual Project Cost:</p>	<p>Project Fee:</p>
			<p>\$0.00</p>

Remediation Fees

Select the Project Name previously entered in the Project Location and Category form. Project Name:	Select the total remediated area associated with the Project Name identified above. Remediation Area:	Project Fee:
		\$0.00

Total Fees Due

Regular Term Agreement Fees:	\$72,596.25
Long Term Agreement Fees:	\$0.00
Remediation Fees:	\$0.00
TOTAL (All Fees):	\$72,596.25

Payment Information

Payment Information 1	
Payment Method:*	Check/Money Order
Document #:	
Name of the Bank/Institution:*	Cadence Bank
Check/Money Order #:	000594

Site Inspection

In the event CDFW determines that a site inspection is necessary, I hereby authorize a CDFW representative to enter the property where the project described in this notification will take place at any reasonable time, and hereby certify that I am authorized to grant CDFW such entry.

CDFW Personnel Authorized to Enter Property:

I request CDFW to first contact the person identified below to schedule a date and time to enter the property where the project described in this notification will take place. I understand that this may delay CDFW's determination as to whether a Lake or Streambed Alteration Agreement is required and/or CDFW's issuance of a draft agreement pursuant to this notification.

First Contact this Person to Schedule Site Visit: Yes

Method of Contact:* Email
Select all that apply

Contact Name:* John Kuba
First Name Last Name

Title/Position: Director, Environmental Affairs

Phone Number:* 713-805-4829

Email:* jkuba@connectgenllc.com

Electronic Signature

I hereby certify that to the best of my knowledge the information in this notification is true and correct and that I am authorized to sign this notification as, or on behalf of, the applicant.

I Certify:* Yes

I understand that if any information in this notification is found to be untrue or incorrect, CDFW may suspend processing this notification or suspend or revoke any draft or final Lake or Streambed Alteration Agreement issued pursuant to this notification.

I Understand:* Yes

I understand also that if any information in this notification is found to be untrue or incorrect and the project described in this notification has already begun, I and/or the applicant may be subject to civil or criminal prosecution.

I Understand:* Yes

I understand that this notification applies only to the project(s) described herein and that I and/or the applicant may be subject to civil or criminal prosecution for undertaking any project not described herein unless CDFW has been separately notified of that project in accordance with Fish and Game Code section 1602 or 1611.

I Understand:* Yes

Electronic Signature:* John Kuba
First and Last Name

Date:* 05/13/2021

Documents from CDFW
