

STATEWIDE 2022 CONSTRUCTION STORMWATER GENERAL PERMIT

DISCHARGER'S GUIDE TO THE STORMWATER MULTIPLE APPLICATION AND REPORT TRACKING SYSTEM (SMARTS) DATABASE

Notice of Intent

This guide is intended to assist users in navigating SMARTS to complete a Notice of Intent. Prior to the steps outlined here, users must select organizations and link persons. More details for those steps can be found in a separate guidance. Additionally, there are separate guides for completing other permit documents, such as a Notice of Non-Applicability or an Erosivity Waiver.

The permit should be consulted when determining how questions should be answered. The Construction Stormwater General Permit (CGP) Frequently Asked Questions (FAQs) may also be helpful.

1. Once the user selects the "Notice of Intent" option, the Notice of Intent's specific pre-application questions will be presented. The user must then answer all applicable questions and hit "Create Application" to complete the process. However, please note that once the user clicks the "Create Application" button, the user will not be able to change the application type or its type of construction.

The screenshot shows a web form titled "Pre Application Questions" with a "Back" link. The form is for a "Notice of Intent" application. It includes a sidebar with options for "Notice of Intent", "Erosivity Waiver", and "Notice of Non-Applicability". The main content area is titled "Application Type: Notice of Intent" and contains the following questions and options:

- Type of Construction: (Check all that apply)**
 - Traditional Linear
 - Residential Commercial Industrial Reconstruction Transportation Other
 - Above Ground Below Ground Gas Line Water/Sewer Line Communication Line Cable Line Electrical Other
- Is the applicant an eligible Discharger as defined in Attachment B (Glossary) for this project, e.g., owns or otherwise has a real property interest.**
 - Yes No
- Is the site a part of larger common plan of development?"**
 - Yes No
 - Name of the Common Plan of Development
 - What is the Total Site Size of the Common Plan of development?
- Is the Construction project separated into phases?**
 - Yes No

At the bottom of the form is a blue button labeled "Create Application".

- The user must then enter information for all tabs circled in red below. All fields with a red asterisk (*) must be completed to submit the application.

Permit Type: Traditional:Construction - NOI Application ID: 565322 Status: Not Submitted

Owner Information

On-Site Contact Information

Site Information

Additional Site Information

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Attachments

Billing Information

Certification

Linked Users

Enter the Owner Contact Information

Populate contact information from linked user:

Owner Name: *

Street Address: *

Address Line 2:

City/State/Zip: *

Type: * [Definitions](#)

Federal Tax ID:

Contact First Name: *

Contact Last Name: *

Title:

Phone: Ext: (999-999-9999)

E-mail: * (abc@xyz.com)

Fields marked with * are mandatory fields.

- The “Owner Information” tab is automatically populated with information based on the organization the user selected when creating the application. This information cannot be changed within the application and requires an Organization Change of Information (COI) to update. Additionally, this tab provides the option to populate contact information based on the application’s linked users.

Permit Type: Traditional:Construction - NOI Application ID: 564174 Status: Not Submitted

Owner Information Enter the Owner Contact Information

Populate contact information from linked user: LEGAL_RESPONSIBLE_PERSON ▾

Owner Name: * Test Org 4

Street Address: * 4 Test Street

Address Line 2:

City/State/Zip: * Sacramento CA ▾ 95814

Type: * Private Individual ▾ Definitions

Federal Tax ID:

Contact First Name: * Matthew

Contact Last Name: * Shimizu

Title: Scientific Aid

Phone: 916-341-5536 Ext: (999-999-9999)

E-mail: * matthewshimizu25@gmail.com (abc@xyz.com)

[Save & Continue](#) Fields marked with * are mandatory fields.

- The “On-Site Contact Information” tab also provides the option to populate contact information based on the application’s linked users. The user must also complete the company name and address fields.

Permit Type: Traditional:Construction - NOI Application ID: 564174 Status: Not Submitted

Owner Information Enter the on-site contact person. This is the person present on-site that oversees day to day construction activities

On-Site Contact Information Select the contact from the drop box or enter the contact information into the fields: Select ▾

Company Name: *

Street Address: *

Address Line 2:

City/State/Zip: * CA ▾

Contact First Name: * Test

Contact Last Name: * Account

Title: Test Account

Phone: * 619-760-7875 Ext: (999-999-9999)

Email: * stormwater@waterboards.ca.gov (abc@xyz.com)

[Save & Continue](#) Fields marked with * are mandatory fields.

5. The “Site Information” tab contains information about where the project site is located, key project dates, and other project specifications.

The user can manually enter their project’s latitude and longitude if those values are known. Alternatively, the user may use the “Lookup Map” link, which allows the user to either enter the project’s address or select a point on a map, select “set coordinates”, and the coordinates will automatically be transferred to the entry fields. Additionally, SMARTS will automatically populate the county in which the project is located, the Regional Board in which the project is located, and the Regional Board email based on the selected latitude and longitude. These fields are seen on the next panel.

Permit Type: Traditional: Construction - NOI Application ID: 564174 Status: Not Submitted

Enter the Site Information

Site Name: *

Street Address: *

Address Line 2:

City/State/Zip: * CA

Latitude: *

Longitude: * [Lookup Map](#)

Total Site Size: * Acres

Total Planned Disturbed Acreage * Acres

Disturbed Area Remaining * Acres

Tract Number(s):

Mile Post Marker:

Construction Start Date: * (mm/dd/yyyy)

Complete Grading Date: (mm/dd/yyyy)

Final Stabilization Date: * (mm/dd/yyyy)

Is the site a part of a larger common plan of development?
 Yes No

Name of the Common Plan of Development

What is the Total Site Size of the Common Plan of Development?

Type of Construction:
Traditional Traditional Linear

Residential Commercial Industrial Reconstruction Transportation Other

Above Ground Below Ground Gas Line Water/Sewer Line

Communication Line Cable Line Electrical Other

[Save & Continue](#) Fields marked with * are mandatory fields.

- The “Additional Site Information” tab contains the fields that are prepopulated based on the latitude and longitude entered on the “Site Information” tab. It also contains questions that may help determine requirements, in addition to the CGP requirements, that may be applicable to the project.

Permit Type: Construction - NOI Application ID: 556666 Status: Not Submitted

Additional Site Information

County: **Los Angeles**

Regional Board: **Region 4 - Los Angeles**

Regional Water Board email: **rd_stormwater@waterboards.ca.gov**

Name of receiving water (river, lake, creek, stream, bay, ocean):

If applicable, has the local agency reviewed/approved a required erosion/sediment control plan?
 Yes No

Does the erosion/sediment control plan address construction activities such as infrastructure and structures?
 Yes No

Is the project or any part thereof subject to conditions imposed under a Clean Water Act Section 401 or 404 Water Quality Certification (Y/N)?
 Yes No

If yes, provide details:

Dewatering - Are there any dewatering activities occurring on site in accordance with Attachment J that are not covered under a separate NPDES dewatering permit?
 Yes No
See Attachment J for dewatering requirements.
A separate dewatering, low threat, di minimis permit, groundwater extraction, or other NPDES permit may be needed. Contact the local [Regional Water Board](#) for additional information.

Dewatering under:
 Attachment J
 Separate Regional Board permit

Active Treatment System - Will active treatment systems be utilized on site in accordance with Attachment F?
 Yes No
The Active Treatment System Plan shall be electronically certified and submitted through SMARTS as an attachment to the SWPPP, at least 14 days prior to the planned operation of the active treatment system, and a copy shall be available on-site during active treatment system operation.

Passive Treatment Technologies - Will passive treatment technologies be utilized on site in accordance with Attachment G?
 Yes No
The Passive Treatment Plan shall be electronically certified and submitted through SMARTS as an attachment to the SWPPP, at least 14 days prior to the planned use passive treatment technologies, and a copy shall be available on-site during passive treatment technology operation.

Areas of Special Biological Significance - Is this project granted an exception to the California Ocean Plan provisions prohibiting construction and non-stormwater discharges to areas of special biological significance in accordance with Attachment I?
 Yes No
The ASBS Plan must be electronically certified and submitted through SMARTS as an attachment to the SWPPP prior to any discharge(s) to the ASBS, and a copy shall be available on-site during construction activities.

[Save & Continue](#) Fields marked with * are mandatory fields.

- The “Risk” tab guides the user through calculating the risk of the project, which is based on the sediment risk and receiving water risk.

First, the user is presented with fields associated with the sediment risk: the R, K and LS factors. The “Erosivity Calculator” link can assist with determining the R factor. The “Populate K and LS using GIS layer data” button automatically enters the K and LS factors based on the coordinates previously entered.

Note that using these GIS populated K and LS factors are not required. Site specific values can be used, but supporting documentation for the values used must be uploaded on the “Attachments” tab before submitting the application.

Permit Type: Traditional:Construction - NOI Application ID: 564174 Status: Not Submitted

Owner Information **Sediment Risk** Receiving Water Risk Combined Risk

On-Site Contact Information

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Linked Users

1. SEDIMENT RISK FACTOR CALCULATION

Instructions: Enter R, K, and LS factor values. System will calculate watershed erosion estimates and segment sediment risk factor.

A) R Factor Value: *(What's this?) [Erosivity Calculator Help](#)

B) K Factor Value: (weighted average, by area, for all site soils) *(What's this?) [Populate K and LS using GIS layer data](#)

C) LS Factor: (weighted average, by area, for all slopes) *(What's this?)

Watershed Erosion Estimate (=R*K*LS) in tons/acre

Project Sediment Risk Factor: (What's this?)

[Save & Continue](#)

Fields marked with * are mandatory fields.

Next, the user determines the receiving water risk. This is done by answering the questions presented. The user has the option to either select the “Populate Receiving Water Risk” button to automatically select the answer, or they can use the provided “Statewide Map of High Receiving Water Risk Watersheds” map to answer.

Permit Type: Traditional:Construction - NOI Application ID: 564174 Status: Not Submitted

Owner Information Sediment Risk **Receiving Water Risk** Combined Risk

On-Site Contact Information **2. RECEIVING WATER RISK FACTOR CALCULATION**

Site Information [Statewide Map of High Receiving Water Risk Watersheds](#)

Additional Site Information

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A. Watershed Characteristics

A.1.(a) Does the disturbed area discharge directly or indirectly to a 303(d) listed waterbody impaired by sediment?

A.1.(b) Is the disturbed area located within a sub-watershed draining to a 303(d) listed waterbody impaired by sediment?

A.2. Is the disturbed area located within a planning watershed draining to a waterbody with designated beneficial uses of COLD, SPAWN AND MIGRATORY?

Receiving Water Risk (answer to above questions):

Project Receiving Water Risk Factor:

Fields marked with * are mandatory fields.

Finally, the system uses the outcome from the sediment and receiving water risks and the provided matrix to determine the combined risk.

Permit Type: Traditional:Construction - NOI Application ID: 564174 Status: Not Submitted

Owner Information Sediment Risk Receiving Water Risk **Combined Risk**

On-Site Contact Information **3. COMBINED RISK LEVEL MATRIX**

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		Sediment Risk		
		Low	Medium	High
Receiving Water Risk	Low	Level1	Level2	
	High	Level2		Level3

Project Sediment Risk:

Project Receiving Water Risk:

Project Combined Risk:

Fields marked with * are mandatory fields.

- The “TMDL” tab requires the user to submit information about potentially applicable Total Maximum Daily Load (TMDL) implementation requirements. The user must first refer to either the 2022 CGP TMDL Mapping Tool or the applicable Regional Water Quality Control Board Basin Plan to determine if the site is located within a TMDL watershed or waterbody. The user can use that information to select all applicable TMDL watersheds or waterbodies from the drop-down menu. The tab will generate TMDL information for each selected TMDL watershed or waterbody. The user will be asked if the pollutant(s) is “Present in Construction Site Stormwater Discharge?” If “Yes”, the discharger must comply with the applicable TMDL implementation requirements. If “No”, the discharger is not required to comply with applicable TMDL implementation requirements.

Permit Type: Traditional Construction - NOI Application ID: 564174 Status: Not Submitted

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TMDL

Use the [TMDL Map Tool](#) to determine which TMDL waterbodies/watersheds maybe applicable.

Does the site discharge stormwater or authorized non-stormwater directly, or through a municipal separate sewer system or other conveyance, to impaired waterbodies or watersheds identified in a U.S. EPA-approved TMDL with a waste load allocation assigned to construction stormwater? Yes No

Select all applicable TMDL watershed(s) or waterbody(ies) that your site's stormwater discharges to:
Use Attachment H to identify all applicable TMDL watershed(s) or waterbody(ies) for your selection below. To link applicable TMDL pollutants to the NOI: check all the applicable watershed/waterbody checkboxes. To unlink: uncheck the specific watershed/waterbody checkboxes to be removed. Stormwater flow (Yes or No) and watershed/waterbodies (checkboxes) information will be automatically saved and reflected in the pollutants information.

Chollas Creek Watershed x Chollas Creek x

TMDL ^	Impaired Waterbody/Watershed ^	Pollutant ^	Compliance Deadline	Present in Construction Site Stormwater Discharge? *
Chollas Creek Metal TMDL	Chollas Creek	Copper, Dissolved	Aug 1, 2023	Yes
Chollas Creek Metal TMDL	Chollas Creek	Lead, Dissolved	Aug 1, 2023	Yes
Chollas Creek Metal TMDL	Chollas Creek	Zinc, Dissolved	Aug 1, 2023	Yes
Chollas Creek Diazinon TMDL	Chollas Creek Watershed	Diazinon	Aug 1, 2023	No

Save

TMDL Requirements

Parameter ^	Value	Units	Compliance Deadline	Compliance Action	Impaired Waterbody/Watershed ^	TMDL ^
Copper, Dissolved	0.083	mg/L	Aug 1, 2023	NAL	Chollas Creek	Chollas Creek Metal TMDL
Lead, Dissolved	0.068	mg/L	Aug 1, 2023	NAL	Chollas Creek	Chollas Creek Metal TMDL
Zinc, Dissolved	0.175	mg/L	Aug 1, 2023	NAL	Chollas Creek	Chollas Creek Metal TMDL

Continue

9. On the “Post-Construction” tab, the user will be asked if the project is located in a Phase I or II Municipal Separate Storm Sewer System (MS4). If the user answers “Yes” to the first question, the user must upload the MS4’s post-construction requirements and the project’s post-construction plans and calculations in the “Attachments” tab. However, if the user answers “No”, the user must move forward to the “Input” section.

Permit Type: Construction - NOI Application ID: 556635 Status: Not Submitted

Owner Information Post Construction Questions Post Construction Calculator

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Is the project located within a permitted Phase I or Phase II Municipal Separate Storm Sewer System (MS4) area?

Note: Non-traditional small MS4s that lie within a Phase I or II MS4 area but are NOT designated must comply with the Construction General Permit post-construction calculator.

Will the project be subdivided into smaller sub-areas or drainage management areas?

Fields marked with * are mandatory fields.

The “Input” section requires input of values that allow SMARTS to compare the estimated pre-construction runoff volume (O.c. in second screen shot below) with the estimated post-construction runoff volume. The user must answer all fields for the “Input” section before pressing “Compute & Save”. The “Output” section is then generated by the system. If the post-construction runoff volume is greater than the pre-construction runoff volume, the user must move to the “Credits” section.

Input

INPUT FOR SUBAREA: Enter the sub area details and click on the 'Compute & Save' button.

I.a. Name:

I.b. County:

I.c. Closest Rain Gauge Location:

I.d. Size of Drainage Area (acres):

Pre-Construction:

I.e. Dominant Soil Type:

I.f. Existing Dominant Non-built Land Use Type:

I.g. Existing Rooftop Impervious Area (acres):

I.h. Existing Non-rooftop Impervious Area (acres):

Existing Imperviousness (%):

Post-Construction:

I.i. Proposed Dominant Non-built Land Use Type:

I.j. Proposed Rooftop Impervious Area (acres):

I.k. Proposed Non-rooftop Impervious Area (acres):

Proposed Imperviousness (%):

Output			
O.a. Existing Runoff Curve Number:	<input type="text" value="89.26"/>	O.e. Net Credit of Volume Credits(cubic feet):	<input type="text" value="88.28"/>
O.b. Design Storm(inches):	<input type="text" value="1.3"/>	O.f. Post-project Runoff Volume(cubic feet):	<input type="text" value="105,818.61"/>
O.c. Pre-project Runoff Volume(cubic feet):	<input type="text" value="90,023.34"/>	O.g. Post-project Runoff Volume minus Volume Credits(cubic feet):	<input type="text" value="105,730.33"/>
O.d. Proposed Runoff Curve Number:	<input type="text" value="91.04"/>		

*** Post-project Runoff Volume minus Volume Credits > Pre-project Runoff Volume. Please perform volume credit calculations by working through the above sections!

The user must enter applicable post-construction credits implemented for the project until their post-construction runoff volume is less than their pre-construction runoff volume.

▶ A. Porous Pavement	Total Credit Volume: 0 cubic feet
▶ B. Tree Planting	Total Credit Volume: 0 cubic feet
▶ C. Downspout Disconnection	Credits Appear on Section I
▶ D. Impervious Area Disconnection	Credits Appear on Section I
▶ E. Green Roof	Total Credit Volume: 0 cubic feet
▶ F. Stream Buffer	Total Credit Volume: 0 cubic feet
▶ G. Vegetative Swale	Total Credit Volume: 0 cubic feet
▶ H. Rain Barrels/Cisterns	Total Credit Volume: 0 cubic feet
▶ I. Soil Quality	Total Credit Volume: 0 cubic feet
▶ J. Basins	Total Credit Volume: 0 cubic feet

J. Basins	Total Credit Volume: 13.00 cubic feet
<p>Note: Minimum drawdown times must be compliant with local vector control requirements, including in the design, to receive credit for the "Basins" credit.</p>	
Were minimum drawdown times, compliant with local vector control requirements, included in the design?	<input type="text" value="Yes"/>
Basin(s) Total Capacity (cubic feet):	<input type="text" value="13"/>
Total Credit Volume (cubic feet):	<input type="text" value="13.00"/>
<input type="button" value="Compute & Update"/>	

10. For the “QSD Information” tab, the user must add at least one Qualified SWPPP Developer (QSD) to their project. The user can add a QSD by searching for any portion of a last name, first name, or email address. Once the user identifies the correct QSD on the list, the user must select the “Link” button associated to the name in order to add the QSD. Please note that if the user adds multiple QSDs, the user may designate one as the primary QSD.

Permit Type: Construction - NOI Application ID: 556635 Status: Not Submitted

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Search QSD

Last Name:

First Name:

E-mail:

First Name	Last Name	Address	CBPEL/SG License No.	QSD Certificate No.	Link
Erica	Ahmman Smithies	1125 Milton Road Napa CA 94559	65468	C65468	Link
Sean	NalSmith	5901 W Century Blvd Los Angeles CA 90045	75628	C75628	Link
TIM	SMITH	PO BOX 1329 HINES OR 97738	04013	004013	Link
Andrew	Smith	90 Cypress Place Sausalito CA 94965	82643	C82643	Link
Benjamin	Smith	22751 Florridge Mission Viejo CA 92692	84248	C84248	Link
Brent	Smith	3590 Hyland Avenue Costa Mesa CA 92626		01105	Link
Bret	Smith	P.O. Box 1480 Galt CA 95632		24430	Link
Brian	Smith	500A Swift Street Santa Cruz CA 95060	71421	C71421	Link
Brian	Smith	403b Swift Street Santa Cruz CA 95090		21546	Link
Bryan	Smith	110 Railroad Ave. Suisun City CA 94585		21745	Link
Bryan	Smith	6390 Greenwich Drive San Diego CA 92122		20822	Link
Bryon	Smith	5801 Carlissa Ave. Bakersfield CA 93309		01025	Link
Craig	Smith	6853 Summerhill Point Alpine CA 91901	08225	008225	Link
Craig	Smith	551 Oak Ridge Drive Redwood City CA 94062	82841	C82841	Link

Add New QSD

Linked QSD(s)

First Name	Last Name	Email	Phone	Date Added	Date Removed	Primary QSD	Remove
Brian	Smith	brians@watways.com	(831) 421-9291	Aug 29, 2023		<input checked="" type="radio"/>	Remove
Jonathan	Smith	joycejon@cox.net	(858) 472-2212	Aug 29, 2023		<input type="radio"/>	Remove

Continue

11. On the “Attachments” tab, the user must, at a minimum, upload the following attachments for their project: “SWPPP”, “Site Map”, and “Post-Construction Plan”. Additional attachments may be required depending on answers from previous tabs.

Any one file must not exceed 75 MB. If a file is larger than that, it must be divided into multiple files. Use the “Part No.” fields in these situations.

The “Document Date” should be used to record when the document was signed or approved.

Permit Type: Traditional Construction - NOI Application ID: 556635 Status: Not Submitted

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Attachment File Type	Attachment Title	File Description	Part No.	Document Date	File Name
Select			Part <input type="text"/> of <input type="text"/>	<input type="text"/>	<input type="button" value="Choose File"/> No file chosen
SWPPP			Part <input type="text"/> of <input type="text"/>	<input type="text"/>	<input type="button" value="Choose File"/> No file chosen

Add New Row

Attachment ID	File Type	File Title	File Description	Document Date	Part No.	Date Attached	Upload By	Delete
3241903	TMDL/RUSLE2	RUSLE2		/		06/15/2023	Matthew Shimizu	Delete
3241945	MS4 Post Construction Repts	MS4		/		06/08/2023	Matthew Shimizu	Delete
3241943	Facility/Site Map	Site Map		/		06/08/2023	Matthew Shimizu	Delete
3241944	Post Construction	Post Construction Documentation		/		06/08/2023	Matthew Shimizu	Delete
3241922	ASBS Plan	Test		/		06/07/2023	Matthew Shimizu	Delete
3241984	SWPPP	SWPPP		/		05/24/2023	Matthew Shimizu	Delete

12. The “Billing Information” tab includes a drop-down list of linked users for the user to quickly populate a user’s contact information on this tab.

The “Bill Month” field is completed by the system and indicates the quarter in which the annual fee invoice will be issued. The “Bill Hold” field is locked to the user at this stage in coverage.

The “Disturbed Area Remaining” (to be given in acres) field allows SMARTS to calculate the initial application fee based on the project’s disturbed area. This field can be used throughout the duration of coverage to estimate annual invoice fees.

13. Finally, either the Legally Responsible Person (LRP) or Duly Authorized Representative (DAR) must certify and electronically submit the application. Once the application is electronically submitted, the certifier must mail their signed (with original “wet” signature) Electronic Authorization Form, submit the initial application fee, and wait for review by the State Water Board. If approved, the State Water Board will issue a Waste Discharger Identification (WDID) number and construction may commence.

Note that an Electronic Authorization Form must be submitted for each organization. If this is not received by the State Water Board, the application will not be processed. Applications also will not be processed if the applicable fee is not received. See more information on [submitting payments](#) on the fees website.

Permit Type: Construction - NOI Application ID: 569637 Status: Returned

Owner Information **Preview Application** **Your Application Fee is \$2264**

On-Site Contact Information **The application is complete but eAuthorization is required. Please fill the form as soon as possible. You may to certify and submit the application to the Water Boards.**

Site Information **Certification & Submission Checklist**

Additional Site Information

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I certify under penalty of law that this document and all attachments were prepared under the direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

I am also aware that my user ID and password constitute my electronic signature and any information I indicate I am electronically certifying contains my signature. I understand that my electronic signature is the legal equivalent of my handwritten signature. My signature on this form certifies that my electronic signature is for my own use, that I will keep it confidential, and that I will not delegate or share it with any other person. Should I wish to delegate such authority, I will do so formally in writing and electronically notify the State Water Board using SMARTS of such delegation within 10 days of the delegation. I further certify that I will protect my electronic signature from unauthorized use, and that I will contact the State Water Board, within two business days of discovery, if I suspect that my electronic signature has been lost, stolen, or otherwise compromised.

Certified By

Certifier Name: Matthew Shimizu
 Certifier Title: Scientific Aid
 Date: 05/23/2023

Please enter your password and answer to the security question before certifying this application.

What city were you born?

Enter your password:

Certify Application **Certify Later**

Certify Later adds the application to the Documents Ready for Certification where multiple applications may be certified at the same time.

Owner Information The application was successfully received by the State Water Resources Control Board.

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WBD
SWRCB Application No. 5466620
Permit Type Construction
Certification Date 05/23/2023
Certifier Name Matthew Shimizu
Certifier Title Scientific Aid

Print this screen as proof of certification. A confirmation was also sent to the email address on file.

[Download copy of screen](#) [My Records](#) Or [Print Online](#)

Electronic Fund Transfer

Please Use Information Below to Pay Online

SWRCB Application No: 559323
Amount Due to SWRCB: \$2576

The Water Boards provides two methods to pay online.

Electronic Fund Transfer - This EFT Automated Clearing House (ACH) Debit method allows the state's data collector to electronically debit your bank account and credit the state's bank account. Your account will be debited by the state's data collector. This Debit only upon your initiation and for the amount you specify.

Credit Cards - The state's data collector, Official Payments Corporation, payment system allows you to use a credit card to make payment to the State Water Resources Control Board. You will be responsible for paying the convenience fee that is charged by Official Payments Corporation when making a payment on the website. This fee is in addition to the amount owed to the State Water Resources Control Board. To make a payment by Visa, MasterCard, or Discover you will have to select the following:

1. Click on STA, E, HWY/ENR/S and then select California
2. Payment Entry - select State Water Resources Control Board
3. Payment Type - select other Application Fees

After all 3 items are filled in, click on Make a Payment button and you will be taken to the payment page where you can begin your payment.

Please note payments made by Credit Card take approximately two business days to be processed and applied to the application.

By using First Data or Official Payments Corporation, you will be leaving the State Water Resources Control Board's (SWRCB) website and entering the State's data collector's website, First Data and Official Payments Corporation are not affiliated with the SWRCB and the SWRCB is NOT responsible for the contents or links contained on their website. The SWRCB recommends that you read and evaluate First Data's or Official Payments Corporation security and confidentiality statements.

Failure to correctly enter the application number and amount may lead to delays in processing the application.

[Pay by EFT](#) [Pay by Credit Card](#)