SMARTS Enhancements: Construction Notice of Intent



Industrial and Construction Stormwater Unit

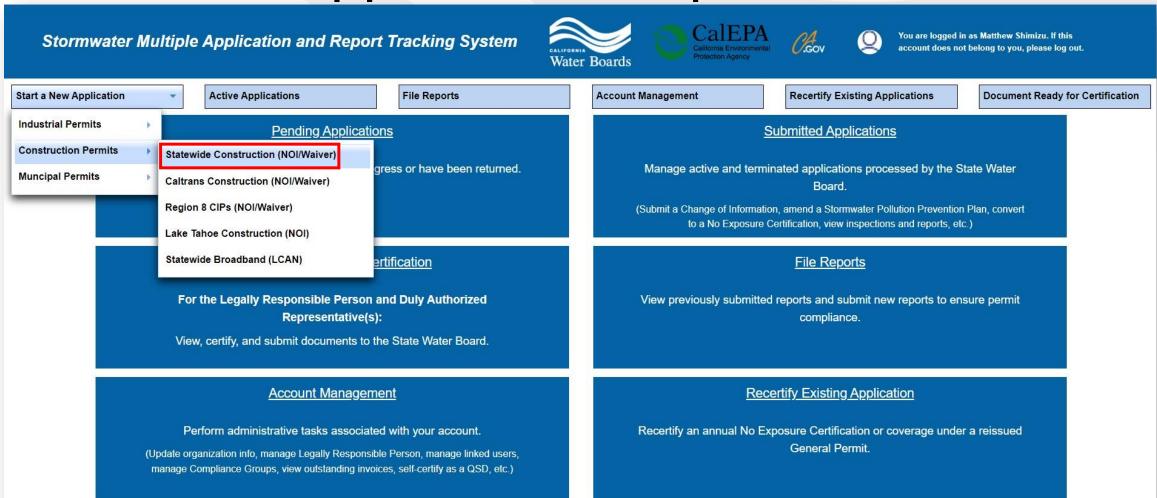
Overview

- Notice of Intent Application
- SMARTS Updates
- Release updates to SMARTS on September 1, 2023

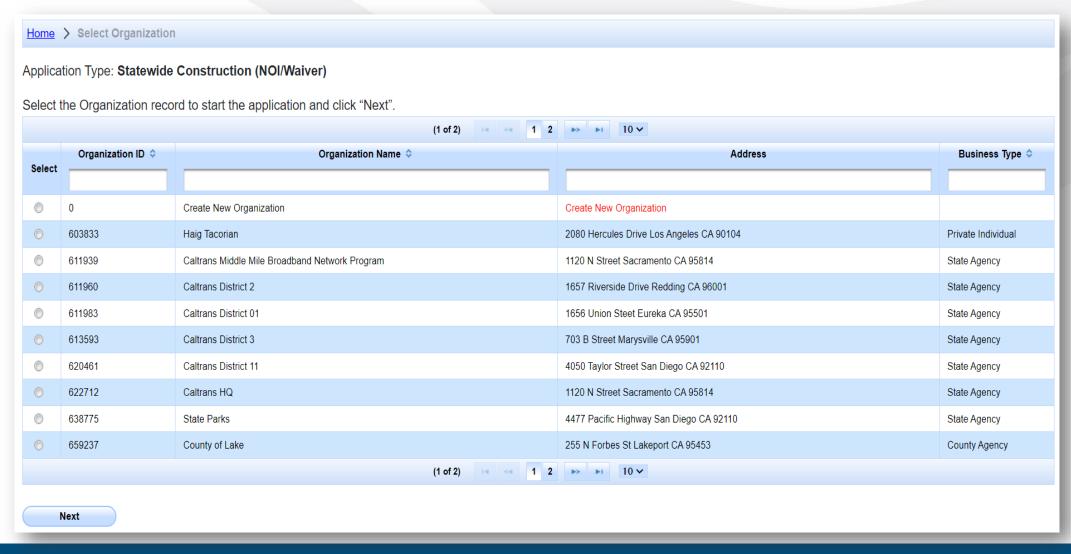
Creating Notice of Intent

- 1. Start New Application
- 2. Create New Organization or Link Existing Organization
- 3. Add or Remove Users to Application
- 4. Answer Pre-Application Questions
- 5. Move Through All Tabs
- 6. Certify and Submit Application

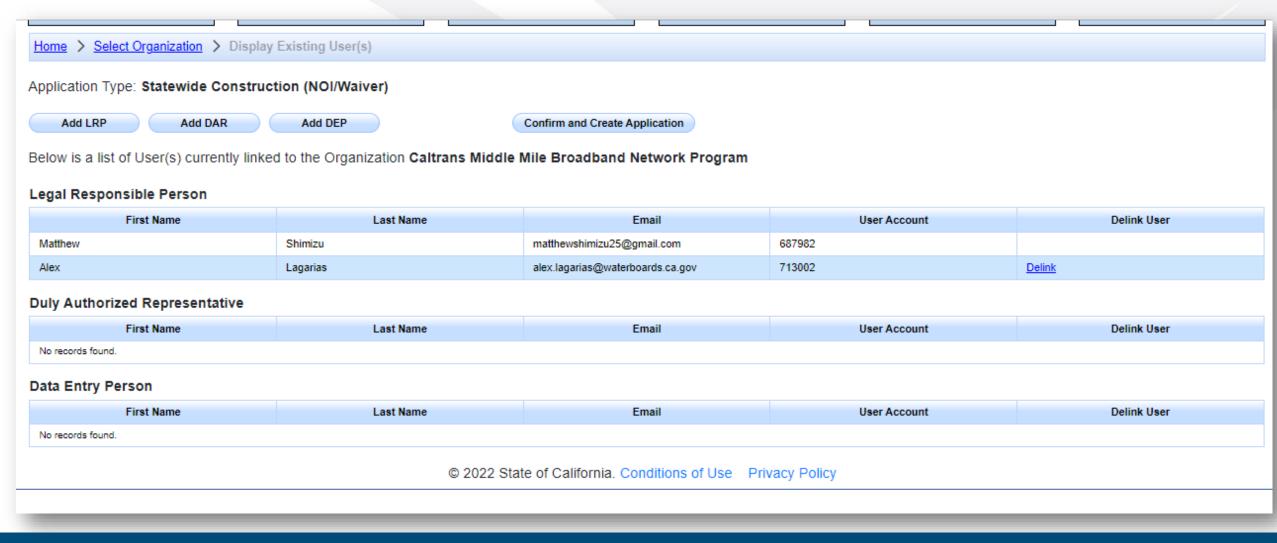
New Application Drop-Down List



Organization Selection



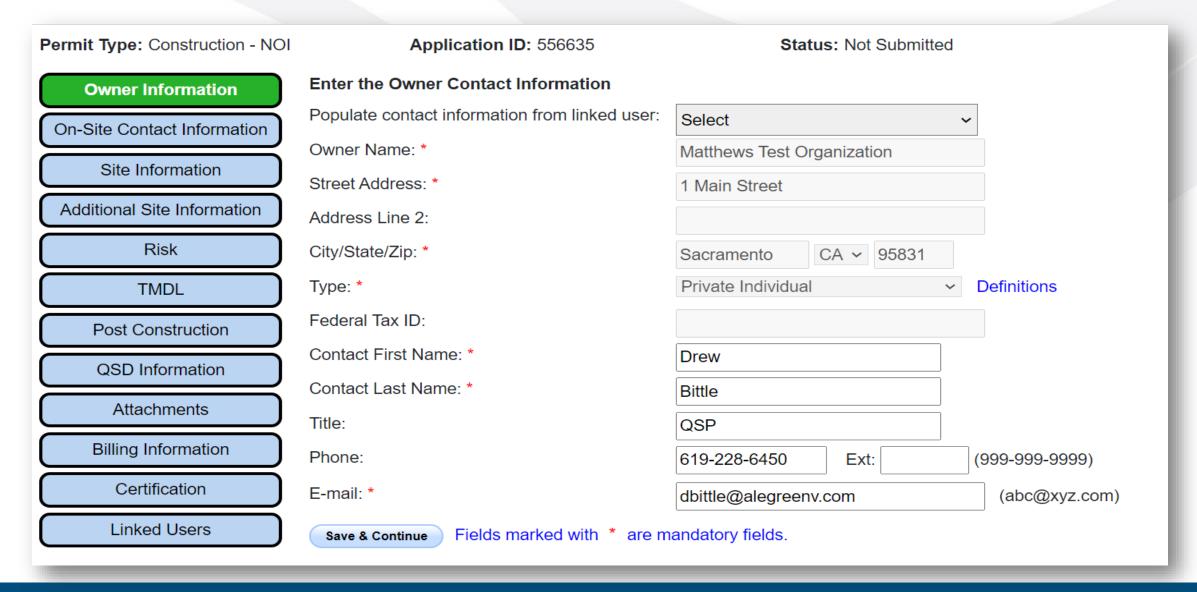
Linked Users Selection



Pre-Application Questions

Back > Pre Application Questions
Select Application Type
Notice of Intent
Erosivity Waiver
Notice of Non-Applicability
Application Type: Notice of Intent
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., ownes or othterwise 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
Create Application

Owner Information Tab



On-Site Contact Information Tab

Permit Type: Construction - NOI	Application ID: 556635	Status: Not Submitted	
Owner Information	Enter the on-site contact person. This is the pe	rson 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 ~	
Site Information	Company Name: *		
Additional Site Information	Street Address: *		
Risk	Address Line 2:		
TMDL	City/State/Zip: *	CA ~	
	Contact First Name: *		
Post Construction	Contact Last Name: *		
QSD Information	Title:		
Attachments	Phone: *	Ext:	(999-999-9999)
Billing Information	Email: *		(abc@xyz.com)
Certification	Save & Continue Fields marked with * are mand	datory fields.	
Linked Users			

Site Information Tab

Owner Information On-Site Contact Information Site Name: * Street Address: * Address Line 2: City/State/Zip: * All	Permit Type: Construction - NOI	Application ID: 55663	35	Status: Not Sub	pmitted
Street Address: * Address Line 2: City/State/Zip: * Latitude: * Lookup Map Total Site Size: * Acres OSD Information Attachments Disturbed Area Remaining * Tract Number(s): Mile Post Marker: Construction Start Date: * Complete Grading Date: * Complete Grading Date: * Final Stabilization Date: * Name of the Common Plan of Development What is the Total Site Size of the Common Plan of development? Type of Construction: Street Address: * Address Line 2: All	Owner Information	Enter the Site Information			
Street Address: * Address Line 2: City/State/Zip: * All	On-Site Contact Information	Site Name: *			
Additional Site Information Risk Latitude: * Longitude: * Longitude: * Longitude: * Longitude: * Acres QSD Information Total Site Size: * Acres Disturbed Acreage * Disturbed Acreage * Disturbed Area Remaining * Acres Tract Number(s): Mile Post Marker: Certification Construction Start Date: * Complete Grading Date: Final Stabilization Date: * Name of the Common Plan of Development What is the Total Site Size of the Common Plan of development? Type of Construction: Additional Site Information Lookup Map Lookup Map Lookup Map Acres Acres Disturbed Acreage * Acres Disturbed Area Remaining * Acres		Street Address: *			
Risk Latitude: * Longitude: * Longitude: * Longitude: * Longitude: * Lookup Map Post Construction Total Site Size: * Acres Acres Disturbed Area Remaining * Acres Disturbed Area Remaining * Acres Billing Information Linked Users Certification Construction Start Date: * Complete Grading Date: * Complete Grading Date: * In (mm/dd/yyyy) Is the site a part of a larger common plan of development? Yes No Name of the Common Plan of Development Test Plan What is the Total Site Size of the Common Plan of development? Type of Construction:		Address Line 2:			
TMDL Longitude: * Longitude: * Longitude: * Lookup Map Post Construction Total Site Size: * Acres QSD Information Disturbed Acreage * Lookup Map Acres Acres Acres Disturbed Area Remaining * Acres Disturbed Area Remaining * Acres Billing Information Tract Number(s): Mile Post Marker: Construction Start Date: * Complete Grading Date: Final Stabilization Date: * In (mm/dd/yyyy) Is the site a part of a larger common plan of development? Yes No Name of the Common Plan of Development Test Plan What is the Total Site Size of the Common Plan of development? Type of Construction:	Additional Site Information	City/State/Zip: *	All	∨ CA	
Post Construction Total Site Size: * QSD Information Attachments Disturbed Acreage * Disturbed Area Remaining * Acres Tract Number(s): Mile Post Marker: Construction Start Date: * Complete Grading Date: Final Stabilization Date: * Test Plan What is the Total Site Size of the Common Plan of development? Total Planned Disturbed Acreage * Acres Acres Acres Image: Acres Acres Image: Acres Acres Image:	Risk	Latitude: *			
Total Planned Disturbed Acreage * Acres Disturbed Area Remaining * Acres Billing Information Certification Linked Users Construction Start Date: *	TMDL	Longitude: *	L	_ookup Map	
Attachments Billing Information Certification Linked Users Disturbed Area Remaining * Acres Tract Number(s): Mile Post Marker: Construction Start Date: *	Post Construction	Total Site Size: *	A	Acres	
Billing Information Mile Post Marker: Construction Start Date: * Complete Grading Date: Final Stabilization Date: * Is the site a part of a larger common plan of development? Name of the Common Plan of Development What is the Total Site Size of the Common Plan of development? Type of Construction:	QSD Information	Total Planned Disturbed Acreage *	A	Acres	
Billing Information Mile Post Marker: Construction Start Date: *	Attachments	Disturbed Area Remaining *	A	Acres	
Mile Post Marker: Construction Start Date: * Complete Grading Date: Final Stabilization Date: * In (mm/dd/yyyy) Final Stabilization Date: * In (mm/dd/yyyy) Is the site a part of a larger common plan of development? Name of the Common Plan of Development What is the Total Site Size of the Common Plan of development? Type of Construction:	Billing Information	Tract Number(s):			
Construction Start Date: *		Mile Post Marker:			
Complete Grading Date: 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:		Construction Start Date: *	m (mm	n/dd/yyyy)	
Is the site a part of a larger common plan of development? No Name of the Common Plan of Development Test Plan What is the Total Site Size of the Common Plan of development? Type of Construction:	Linked Users	Complete Grading Date:	m (mm	n/dd/yyyy)	
Name of the Common Plan of Development What is the Total Site Size of the Common Plan of development? Test Plan What is the Total Site Size of the Common Plan of development?		Final Stabilization Date: *	(mm	n/dd/yyyy)	
Name of the Common Plan of Development Test Plan What is the Total Site Size of the Common Plan of development? Type of Construction:		Is the site a part of a larger commor	n plan of development?	?	
What is the Total Site Size of the Common Plan of development? Type of Construction:		Yes No			
Type of Construction:		Name of the Common Plan of Deve	lopment Test Plan		
		Type of Construction:	ommon Plan of develop	pment? 15	
Residential Commercial Industrial Reconstruction Transportation Other		Residential Commercial Indus	trial Reconstruction	n Transportation	Other
Above Ground Below Ground Gas Line Water/Sewer Line		Above Ground Below Ground	Gas Line Water/Se	ewer Line	
Communication Line Cable Line Electrical Other		Communication Line Cable Line	Electrical Other		
Save & Continue Fields marked with * are mandatory fields.		Save & Continue Fields marked w	ith * are mandatory fi	fields.	

Additional Site Information Tab

Permit Type: Construction - NOI	Application ID: 556666	Status: Not Submitted
Owner Information	Enter Additional Site Information	
On-Site Contact Information	County: *	Los Angeles 💙
Segments	Regional Board: *	Region 4 - Los Angeles
Site Information	Regional Water Board email:	r4_stormwater@waterboards.ca.gov
Additional Site Information	Name of receiving water (river, lake, creek, stream, bay, ocean):	
Risk	If applicable, has the local agency reviewed/approved a required erosion/sediment control plan?	○Yes ○No
TMDL	Does the erosion/sediment control plan address construction activities such as infrastructure and structures?	○Yes ○No
QSD Information	Is the project or any part thereof subject to conditions imposed under a	○Yes ○No
Attachments	Clean Water Act Section 401 or 404 Water Quality Certification (Y/N)?	O Tes O NO
Billing Information	If yes, provide details:	
Certification	Dewatering - Are there any dewatering activities occurring on site in accordance with Attachment J that are not covered under a separate	
Linked Users	NPDES dewatering permit?	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:
		O Attachment J
		○ Separate Regional Board permit
	Active Treatment System - Will active treatment systems be utilized on	●Yes ○No
	site in accordance with Attachment F?	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	●Yes ○No
	be utilized on site in accordance with Attachment G?	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	●Yes ○No
	exception to the California Ocean Plan provisions prohibiting construction and non-stormwater discharges to areas of special biological significance in accordance with Attachment I?	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.	

Risk Tab

Sediment Risk

Owner Information	Sediment Risk Receiving Water Risk Combined Risk		
On-Site Contact Information	1. SEDIMENT RISK FACTOR CALCULATION		
Site Information	Instructions: Enter R, K, and LS factor values. System will calculate watershed ero	sion estimates and segment	sediment risk factor.
Additional Site Information	A) R Factor Value: *(What's this?)	9	Erosivity Calculator Help
Risk		Populate K and LS using GIS layer	data
TMDL	B) K Factor Value: (weighted average, by area, for all site soils) *(What's this?)	0.32	
	C) LS Factor: (weighted average, by area, for all slopes) *(What's this?)	1.4	
Post Construction	Watershed Erosion Estimate (=R*K*LS) in tons/acre	4.04	
QSD Information	Project Sediment Risk Factor: (What's this?)	Low	
Attachments	Save & Continue		
Billing Information	Fields marked with * are mandatory fields.		
Certification			
Linked Users			

Risk Tab

Receiving Water Risk

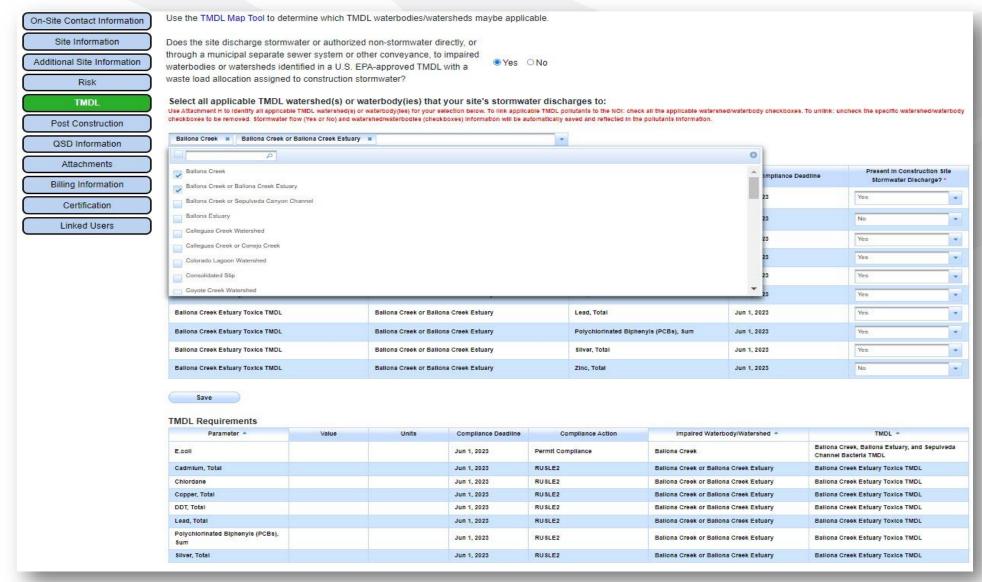
Owner Information	Sediment Risk Combined Risk
On-Site Contact Information	2. RECEIVING WATER RISK FACTOR CALCULATION
Site Information	Statewide Map of High Receiving Water Risk Watersheds
Additional Site Information	A. Watershed Characteristics
Additional Site Information	A.1.(a) Does the disturbed area discharge directly or indirectly to a 303(d) listed waterbody impaired by sediment?
Risk	<u>OR</u>
TMDL	A.1.(b) Is the disturbed area located within a sub-watershed draining to a 303(d) listed waterbody impaired by sediment?
Post Construction	<u>OR</u>
OOD Information	A.2. Is the disturbed area located within a planning watershed draining to a waterbody with designated beneficial uses of COLD, SPAWN AND
QSD Information	MIGRATORY?
Attachments	Receiving Water Risk (answer to above questions): No Populate Receiving Water Risk
Billing Information	Project Receiving Water Risk Factor: Low
Certification	Save & Continue
Linked Users	Fields marked with * are mandatory fields.

Risk Tab

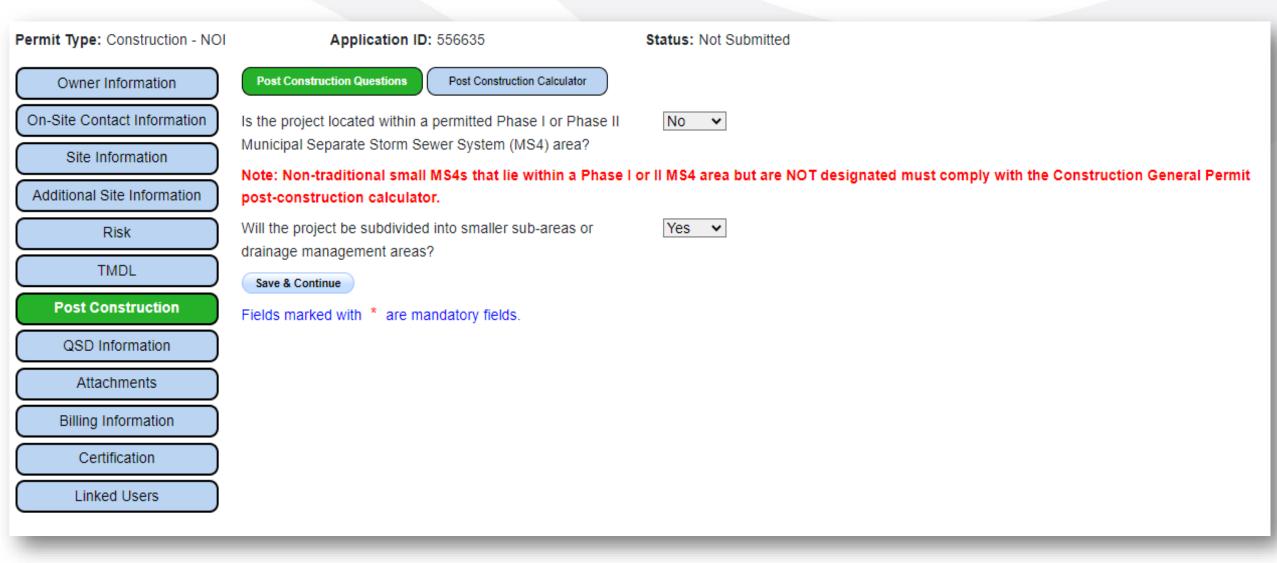
Combined Risk

Permit Type: Construction - NOI	Application ID: 5	:	Status: Not Submi			
Owner Information	Sediment Risk	Receiving Water	Risk	Combined Risk		
On-Site Contact Information	3. COMBINED RISK LEVEL MA	ATRIX				
Site Information			Sediment Risk			
Additional Site Information		Low	Medium	High		
Risk	Receiving Water Low	Level1		Level2		
Risk	Risk High		Level2	Level3		
TMDL						
Post Construction	Project Sediment Risk:					
QSD Information	Project Receiving Water Risk:					
	Project Combined Risk:					
Attachments	Continue					
Billing Information	Fields marked with * are mand	atory fields.				
Certification						
Linked Users						

TMDL Tab



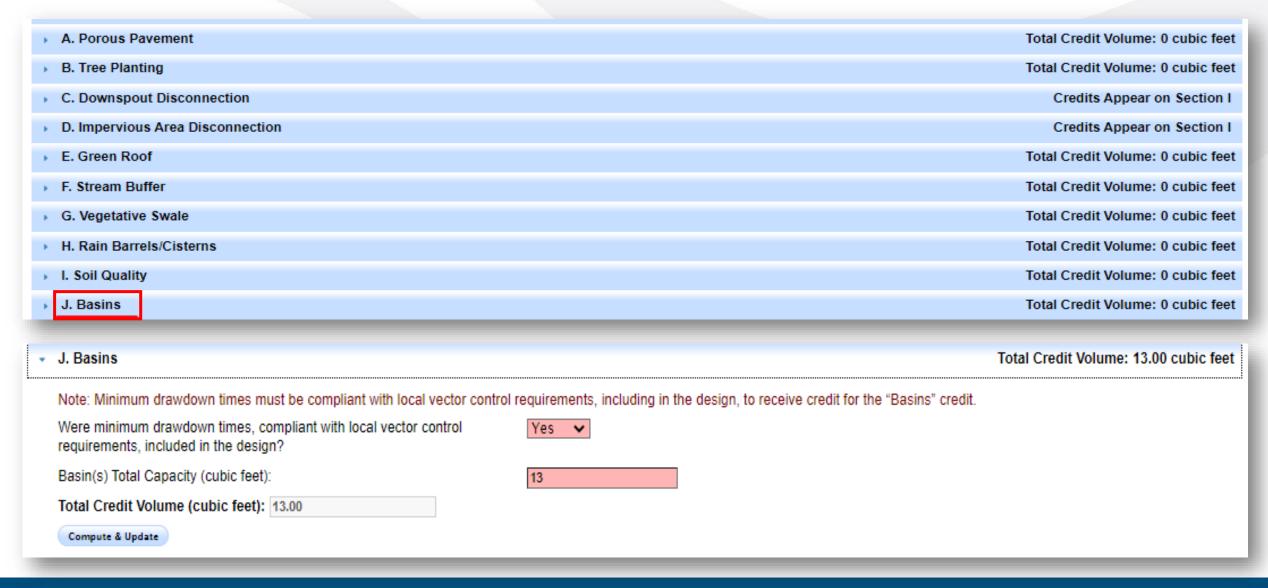
Post Construction Tab – Initial Questions



Post Construction Tab – Input and Output

→ Input			
I.a. Name: Sub A I.b. County: San I	Area details and click on the 'Compute & Save' button. Area 1 Diego mar Mountain Observ		
Pre-Construction:			
I.e. Dominant Soil Type: I.f. Existing Dominant Non-built Land Use I.g. Existing Rooftop Impervious Area (acre I.h. Existing Non-rooftop Impervious Area Existing Imperviousness (%):	res): 12		inch/hr when wet.
Post-Construction:			
I.i. Proposed Dominant Non-built Land Use I.j. Proposed Rooftop Impervious Area (ac I.k. Proposed Non-rooftop Impervious Area Proposed Imperviousness (%):	cres): 18	of the open space	
Compute & Save			
✓ Output			
O.a. Existing Runoff Curve Number:	89.26	O.e. Net Credit of Volume Credits(cubic feet):	88.28
O.b. Design Storm(inches):	1.3	O.f. Post-project Runoff Volume(cubic feet):	105,818.61
O.c. Pre-project Runoff Volume(cubic feet):	90,023.34	O.g. Post-project Runoff Volume minus Volume Credits(cubic feet):	105,730.33
O.d. Proposed Runoff Curve Number:	91.04		
*** Post-project Runoff Volume minus	Volume Credits > Pre-project Runoff Volume. Please perf	form volume credit calculations by work	king through the above sections!

Post Construction Tab – Credits



QSD Information Tab

QSD Search Screen

Permit Type: Construction - NOI	-	Application ID:	556635 Status: Not	Submitted		
Owner Information	Search QSE)				
On-Site Contact Information	Last sn Name:	nith				
Site Information	First Name:					
Additional Site Information						
Risk	E-mail:					
TMDL	Search for Exis	ting Records	Cancel			
Post Construction	First Name	Last Name	Address	CBPELSG License No.	QSD Certificate No.	Link
QSD Information	Erica	Ahmann Smithies	1125 Milton Road Napa CA 94559	65468	C65468	Link
Attachments	Sean	Naismith	5901 W Century Blvd Los Angeles CA 90045	75628	C75628	Link
Billing Information	TIM	SMITH	PO BOX 1326 HINES or 97738	04013	G04013	Link
	Andrew	Smith	90 Cypress Place Sausalito CA 94965	82643	C82643	Link
Certification	Benjamin	Smith	22751 Foxridge Mission Viejo CA 92692	84248	C84248	Link
Linked Users	Brent	Smith	3560 Hyland Avenue Costa Mesa CA 92626		01105	Link
	Bret	Smith	P.O. Box 1480 Galt CA 95632		24439	Link
	Brian	Smith	509A Swift Street Santa Cruz CA 95060	71421	C71421	Link
	Brian	Smith	403b Swift Street Santa Cruz CA 95060		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 Carissa Ave. Bakersfield CA 93309		01025	Link
	Craig	Smith	8853 Summerhill Point Alpine CA 91901	08225	G08225	Link
	Craig	Smith	551 Oak Ridge Drive Redwood City CA 94062	82841	C82841	Link

QSD Information Tab

QSD Table

Add New QSD

Linked QSD(s)

First Name	Last Name	Email	Phone	Date Added	Date Removed	Primary QSD	Delete
Erica	Ahmann Smithies	valkerie3@aol.com	707-738-9370	May 24, 2023		0	<u>Delete</u>
Sean	Naismith	sean.naismith@rsandh.com	310-692-2065	May 24, 2023		•	<u>Delete</u>

Continue

Attachments Tab

site Contact Information		t File Type Attac	chment Title	File De	escription	Part No.	Docur	ment Date		File Name	
nic contact information	Select	,				Part of			-		
Site Information	Select SWPPP							•	Choose F	File No file chos	en
itional Site Information	Facility/Site Map Supporting Docu Correspondence	umentation				Part of					
Risk	Correspondence Correspondence	e Cover Letter e Telephone						1	Choose F	No file chos	en
TMDL	Other Post Construction	on ncel	Add New Row								
Post Construction	Passive Treatme ATS Plan Risk Calculation	ent Plan	Add Now Now								
QSD Information	TMDL/RUSLE2 MS4 Post Const ASBS Plan			14 <4 1	(1 of 1) >> >1 Di	splay 10 ♥ per	page				
Attachments	Attachment	File Type 🌣	File	e Title 💠	File Descript	ion Do	cument F	Date /	Attached		
Billing Information	ID						Date 1	No.		Upload By	
Certification	3241663	TMDL/RUSLE2	RUSLE2				1	06/16/2	2023	Matthew Shimizu	Ī
$\overline{}$	3241845	MS4 Post Construction Reqts	MS4				1	06/08/2	2023	Matthew Shimizu	Į
Linked Users	3241643	Facility/Site Map	Site Map				1	06/08/2	2023	Matthew Shimizu	1
	3241644	Post Construction	Post Construction	n Documentation			1	06/08/2	2023	Matthew Shimizu	ı
	3241629	ASBS Plan	Test				1	06/07/2	2023	Matthew Shimizu	1
								05/24/2		Matthew Shimizu	Į.

Billing Information Tab

Owner Information	Enter the Billing Information		
On-Site Contact Information	Select the contact from the drop box or enter the contact information into the fields:	Select	¥
Segments	Bill Month *		
Site Information	Bill Hold Date *	(mm/dd/yyyy)	
Additional Site Information	Disturbed Area Remaining *	15	
	Billing Name: *		
Risk	Street Address: *		
TMDL	Address Line 2:		
QSD Information	City:/State:/Zip: *	CA ~	
Attachments	Contact First Name: *		
Billing Information	Contact Last Name: *		
Certification	Title:		
	Phone: *	Ext:	(999-999-9999)
Linked Users	E-mail: *		(abc@xyz.com)
	Save & Continue Fields marked with * are mand	latory fields.	

Certification Tab

Not Submitted

Permit Type: Construction - NOI	Application ID: 556637 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
	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
Additional Site Information	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
Risk	submitting false information, including the possibility of fine and imprisonment for knowing violations.
TMDL	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
Post Construction	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
QSD Information	the State Water Board, within two business days of discovery, if I suspect that my electronic signature has been lost, stolen, or otherwise compromised.
Attachments	Certified By
Billing Information	Certifier Name: Matthew Shimizu
Certification	Certifier Title: Scientific Aid Date: 05/23/2023
Linked Users	
	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.

Certification Tab

Submitted

Owner Information	The application was successfully received by the State Water Ro	esources Control Board.
On-Site Contact Information	WDID	
Site Information	SWRCB Application No.	SA556620
Additional Site Information	Permit Type	Construction
Risk	Certification Date	05/23/2023
TMDL	Certifier Name	Matthew Shimizu
Post Construction	Certifier Title	Scientific Aid
QSD Information	Print this screen as proof of certification. A confirmation was also	so sent to the email address on file.
Attachments	Download Copy of Record Pay By Check Or Pay Online Electronic Fund Transfer	
Billing Information		Please Use Information Below To Pay Online
Certification		SWRCB Application No.: 556620 Amount Due to SWRCB: \$2576
Linked Users	The Water Boards provides two methods to pay online.	
	Electronic Fund Transfer - The EFT Automated Clearing House (Ar the state's data collector "First Data" only upon your initiation and for	CH) 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
		tion' payment system allows you to use a credit card to make a payment to the State Water Resources Control Board. You will be responsible for paying the
		when making a payment on their 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 STATE PAYMENTS and then select California	
	Payment Entity – select State Water Resources Control Board	
	3. Payment Type – select either Application Fees	
		u will be taken to the payment page where you can begin your payment.
	Please note payments made by Credit Card take approximately two	
		ving 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 anniated with the SWRCB and the SWRCB is No Corporation security and confidentiality statements.	DT responsible for the contents or links contained on their website. The SWRCB recommends that you read and evaluate First Data's or Official Payments
	Failure to correctly enter the application number and amount may lea	ad to delays in processing the application.
	Pay by EFT Pay by Credit Card	

Linked Users Tab

Account ID	User Name	User Role	Email	Phone No	Effective Date	End Date	eAuthoriza on File	tion Linked By
37982	Matthew Shimizu	Legal Responsible Person of the Organization	matthewshimizu25@gmail.com	916-341-5536			No	Matthew Shimizu
84453	Salvador Chaparro	Duly Authorized Representative (Approved Signatory)	salvadorchaparro916@gmail.com	916-341-5549			No	Matthew Shimizu
606722	Drew Bittle	Data Entry Person	dbittle@alegreenv.com	619-228-6450			No	Matthew Shimizu
711858	Matthew Brady	Data Entry Person	matthew.brady@dot.ca.gov	707-445-6446			No	Matthew Shimizu
	OADL OO						No	M-44 Chimin.
662521	CARLOS COVARRUBIAS	Data Entry Person	s117039@dot.ca.gov	619-760-7875			NO	Matthew Shimizu
inked Inte	COVARRUBIAS ernal Accounts	Data Entry Person					Effec	tive
inked Inte	COVARRUBIAS	Data Entry Person	s117039@dot.ca.gov User Role	619-760-7875 Email		Phone	Effec	tive Linked By
inked Inte	COVARRUBIAS ernal Accounts User Name	Data Entry Person				Phone	No Effec	tive Linked By
inked Inte	COVARRUBIAS ernal Accounts User Name					Phone	No Effec	tive Linked By
inked Inte	COVARRUBIAS ernal Accounts User Name und.		User Role		Phone	Effec	No Effect Da	tive Linked By
inked Inte	COVARRUBIAS Pernal Accounts User Name und. Discharger Accounts User Name	ınts	User Role	Email	Phone	No Effec	No Effect Da	tive Linked By
inked Inte	COVARRUBIAS Pernal Accounts User Name und. Discharger Accounts User Name	ınts User R	User Role	Email	Phone	No Effec	No Effect Da	tive Linked By

After Application Approval (WDID)

Requirements Tab

General Requirements

Parameter 💠	Units	Add By	Added By Name	Remove
рН	SU	internal		

Add New Requirement

TMDL Requirements

Parameter 📤	Value	Units	Compliance Deadline	Compliance Action	Impaired Waterbody/Watershed 🇢	TMDL ^
Copper, Total			Jun 1, 2023	RUSLE2	Calleguas Creek or Conejo Creek	Calleguas Creek Watershed Metals and Selenium TMDL
Mercury, Total			Jun 1, 2023	RUSLE2	Calleguas Creek or Conejo Creek	Calleguas Creek Watershed Metals and Selenium TMDL
Chlordane			Jun 1, 2023	RUSLE2	Colorado Lagoon Watershed	Colorado Lagoon Toxics TMDL
DDT, Total			Jun 1, 2023	RUSLE2	Colorado Lagoon Watershed	Colorado Lagoon Toxics TMDL
Dieldrin			Jun 1, 2023	RUSLE2	Colorado Lagoon Watershed	Colorado Lagoon Toxics TMDL
Lead, Total			Jun 1, 2023	RUSLE2	Colorado Lagoon Watershed	Colorado Lagoon Toxics TMDL
Polychlorinated Biphenyls (PCBs), Sum			Jun 1, 2023	RUSLE2	Colorado Lagoon Watershed	Colorado Lagoon Toxics TMDL

Previous General Requirements

Parameter	Reason Removed	Action By	Date	Un-Remove
No records found.				

Reports Tab

The following are the Annual Reports associated with this NOI. Click on "Report ID" to view/edit the report details. Click on "Details" to view/print the complete report.

	(1 of 1)												
Report ID	Report Type	Report Period	Required Flag	Status	Due Date	Submission Date	Submitted By	Print					
<u>1218934</u>	Annual Report	2022-23	Υ	Not Submitted	09/01/2023								
<u>1218964</u>	Storm Water Ad Hoc Report	2022-23	Υ	Not Submitted	01/24/2023								
<u>1218956</u>	Storm Water Ad Hoc Report	2022-23	Y	Not Submitted - certification required	12/30/2022								
<u>1218937</u>	Storm Water Ad Hoc Report	2022-23	Υ	Not Submitted	09/16/2022								
<u>1218935</u>	Storm Water Ad Hoc Report	2022-23	Υ	Not Submitted	08/31/2022								
			(1 of 1)	ia <a 1="">>	▶ 10 ∨								

Inspections Tab

Inspection ID	Inspection Type	Inspection Date	Inspector	Follow Up Action	Linked Violations?	# of Attachments	Print
2058473	Complaint	07/02/2023	Matthew Shimizu	No Further Action	N		PDF Summary
2058470	B Type compliance	05/09/2023	Andrew Veloz	Additional Info Required	Υ	1	PDF Summary

Violations Tab

Violation ID	Violation Type	Occurrence Date	Violation Source	Status	Linked Enforcement Actions	# of Attachments	Print
883559	Enforcement Action	07/01/2023	Inspection	Potential	Υ		PDF Summary
883555	Denied Access	05/09/2023	Inspection	Violation	Υ		PDF Summary

Enforcement Actions Tab

Enforcement ID	Enforcement Action Type	Issuance Date	Order Number Status		# of Linked Violations	# of Attachments	Print
448464	NNC	07/02/2023	1	Active	1		PDF Summary
448460	1st NNC - AR	05/09/2023	15	Active	1		PDF Summary

NOT Tab

Home > NOT	
NOT FORM	Select one of the following termination reasons:
NOT Attachments	Discharge of stormwater from the site is now subject to another NPDES permit.
NOT Certification	NPDES Permit No: *
NOT Status	Date coverage began: *
Return to NOI	Back Save & Next Fields marked with * are mandatory fields.
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COI Tab

Organization COI

					-			
Home > Account Mar	agement > View Orga	nization Records	> Update Na	ame/Address for the COI				
COLID:	91570							
COI Type:	Organization							
Status of Document:	Not Submitted							
Organization ID:	659237							
Organization Name:	County of Lake 255 N Forbes St Lakep	ort CA 95453						
COI Form Attachm	ents Certify/Revie	w Status His	tory					
	o the organization ad	dress will effec	t all records li	sted below. If you want the revised organization address applied to the billing address, check the Apply to Billing Address box	i.			
Field Names			Revised Valu	108				
Organization Name:								
Foreign Address:			○Yes ○N	0				
Address:								
Address Line 2:								
City/State/Zip:				CA ▼				
Business Type:			County Agen	▼				
Federal Tax Id:				*Required for Private Business				
Associated WDIDs	/ NOIs:							
Application Id	WDID	Status		Facility Name and Address	Apply to Billing Address Select All			
148930		Active			0			
513809	5S17M2000308	Active	Phase	Il Small MS4-Lakeport -				
deason for change:								
Save & Continue								

COI Tab

Site COI

COI > Site Information							
COLID: 91569 S	status of Document: Not Subn	nitted Submitter:		Owner/Op	perator: Caltrans District 01 1656 Union Steet Eureka CA 95501		
COI Type: NOI	COI Date:	WDID:	5S34PP000023	Site/Facili	=		
					1001 I Street Sacramento CA 95814		
Site Information Risk Attachmer	nts Certify/Review Status H	istory					
Please enter values that are to be up		n fields as needed.					
Field Names	Current Values		Revi	sed Values			
Site Name:	Test Site						
Street Address:	1001 I Street						
Address Line2:							
City:	Sacramento	~	All		~		
State:	CA		CA				
Site Zip Code:	95814						
Start Latitude:	38.5816		38.58	816			
Start Longitude:	-121.49194		-121.	.49194 Lo	ookup Map		
End Latitude:	38.57885		38.57	7885			
End Longitude:	-121.48561		-121.	.48561 Lo	ookup Map		
Total Site Size:	15						
Total Disturbed Area:	10						
Imperviousness Before Construc	tion: 25						
Imperviousness After Construction	on: 75						
Tract Number(s):	1						
Mile Post Marker:	1						
Construction Start Date:	01/12/2023			mm/c	dd/yyyy		
Complete Grading Date:	100			@ mm/c	dd/yyyy		
Final Stabilization Date:	04/17/2023			mm/dd/yyyy ?			
Reason for change:					<u> </u>		

Notes Tab

Within Note ID

Stormwater Multiple	Application and Report	t Tracking System Water Bo	CalEPA Cathoria Environmental Protection Agency CGOV	You are logged in as Storm Water Administration. If this account does not belong to you, please log out.	
Start a New Application	Active Applications	File Reports	Account Management	Recertify Existing Applications	Documents Ready for Certification
Home >					
Application Type:					
Owner Information	Enter New Note				
On Site Contact Information	Note Type:				
Site Information	Note Type.				
Additional Site Information	Date:				
Risk	Note By:				
QSD Information	Contact With:				
Attachments	Description:				
Certification					
Linked Users	Cha	racters Remaining 500			
Inspections	Attachment				
Violations	Title		Choose File		
Enforcement Actions					
Notes	Upload				
Tasks					
Status History					***
Admin Changes					

Notes Tab

Notes Table

Stormwater Multiple Ap	plication a	nd Report Track	ing System	Water Boards	CalEPA Cationia Environmental Cook	You are logged in as Storm Water Adi this account does not belong to you,		
Start a New Application	Active Applications File Reports		Account Management	Recertify Existing Applic	cations	Documents Ready for Certification		
Home >								
Application Type:								
Owner Information	Enter New N	oto						
On Site Contact Information	Effet New IV	ote						
				4 <4 1 (1 of 1)	Display 10 per page			
	Note Type	Date	Note By	Contact With	Description	Attac	chment	Delete
Additonal Site Inform								
Risk 1020952		07/01/2018- 06/30/2019	Past Due		California Construction 12345 Republic Street Auburn CA 9	5670		Delete
QSD Information Attachments 1158132		07/01/2021- 06/30/2022	Future		California Construction 12345 Republic Street Auburn CA 9	5670		Delete
Certification								
Linked Users								
Inspections								
Violations								
Enforcement Actions								
Notes								
Tasks								
Status History								
Admin Changes								



Contact Information

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Stormwater Help Desk/SMARTS



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