# Construction General Permit Overview

Annalisa Kihara & Eric Berntsen
State Water Resources Control Board
Division of Water Quality
Industrial/Construction Storm Water Unit

# Who does this apply to?

- Construction or demolition activity resulting in land disturbance of equal to or greater than one acre (or less than 1 acre if part of a common plan of development)
- Construction activity related to residential, commercial, or industrial development on agricultural lands
- Construction activity associated with Linear Utility Projects.
- Construction activities associated with oil and gas exploration
- Discharges from dredge spoil placement outside of US Army Corp jurisdiction (1 acre or larger)

## **Construction Permit Timeline**

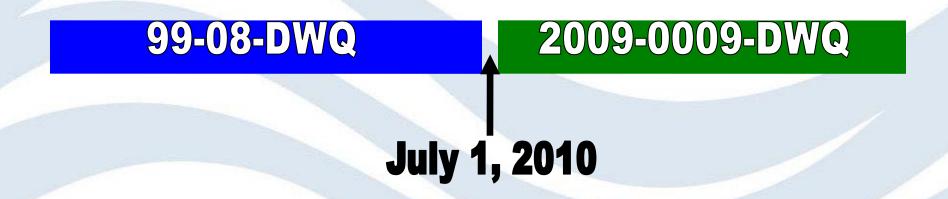
- Previous permit Order 99-08-DWQ "expired" in 2004
- Spring 2007 Preliminary draft CGP
- Spring 2008 Tentative draft CGP
- Spring 2009 Revised Tentative draft CGP
- September 2, 2009 2009-0009-DWQ Adopted

## **Construction Permit Timeline**

# EFFECTIVE DATE: JULY 1, 2010

# **CGP Coverage Timeline**

• Existing Dischargers - Continue to comply with the existing permit until July 1, 2010. Projects active on or after the July 1, 2010 effective date shall file electronically for coverage under the new permit.



New dischargers - File Permit Registration
 Documents (PRDs) electronically on our after July
 1, 2010.

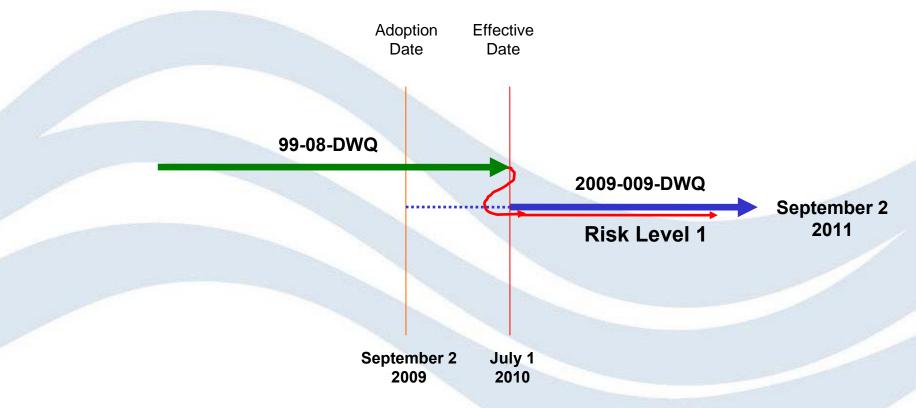
### Permit Registration Documents (PRDs)

#### PRD's consist of:

Notice of Intent (NOI), Risk Assessment, Site Map, SWPPP, Signed Certification Statement, First Annual Fee.

- Electronically Filed by Legally Responsible
   Person (LRP) = landowner
- State Water Board's <u>S</u>tormwater <u>M</u>ulti-<u>Application & <u>R</u>eport <u>Tracking System (SMARTS) website.
  </u></u>

# Grandfathering: Existing projects will be granted Risk Level 1 status



May 1<sup>st</sup> letters to existing dischargers with re-certification instructions

## **Grandfathering Exceptions**

 Grandfathered Projects must be completed by 2 years after permit adoption (September 2, 2011)

- Regional Water Boards may require a risk assessment when:
  - 1) Site has a history of non-compliance
  - 2) Site poses a significant risk to water quality

# 99-08-DWQ (Old Permit) & 2009-0009-DWQ (New Permit)

- 1. Risk Based Permitting Approach
- 2. Rainfall Erosivity Waiver Option
- 3. Technology Based Numeric Action Levels
- 4. Technology Based Numeric Effluent Limitations
- 5. Compliance Storm Event
- 6. Active Treatment System Requirements
- 7. Effluent Monitoring
- 8. Receiving Water Monitoring
- 9. Post Construction Requirements
- 10. Rain Event Action Plan
- 11. Annual Reporting Requirements
- 12. Certification and Training Requirements
- 13. Linear Utility Project Requirements

### 1. Risk Based Permitting Approach

A project's overall risk is broken up into two elements:

- 1) Project Sediment Risk the relative amount of sediment that can be discharged, driven largely by scheduling and site characteristics.
- 2) Receiving Water Risk the risk sediment discharges pose to the receiving waters.

# Step 1: Project Sediment Risk Revised Universal Soil Loss Equation (RUSLE)

$$A = (R)(K)(LS)(C)(P)$$

A = the rate of sheet and rill erosion (tons/acre)

R = rainfall - runoff erosivity factor

\*www.epa.gov/npdes/stormwater/cgp

K = soil erodibility factor

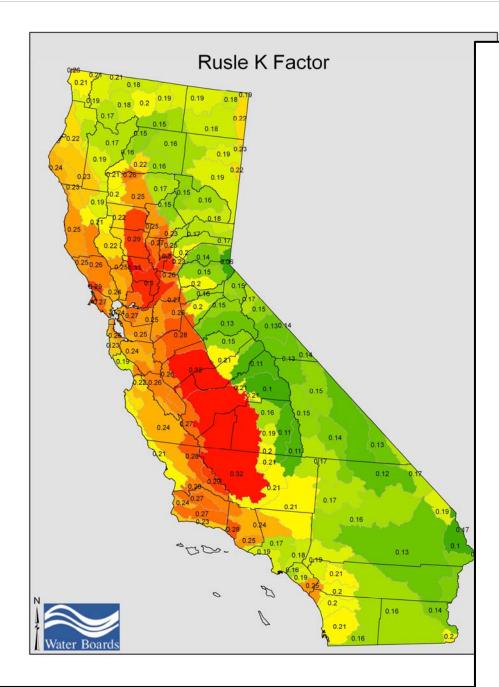
\*provided GIS map of K factor for the State OR

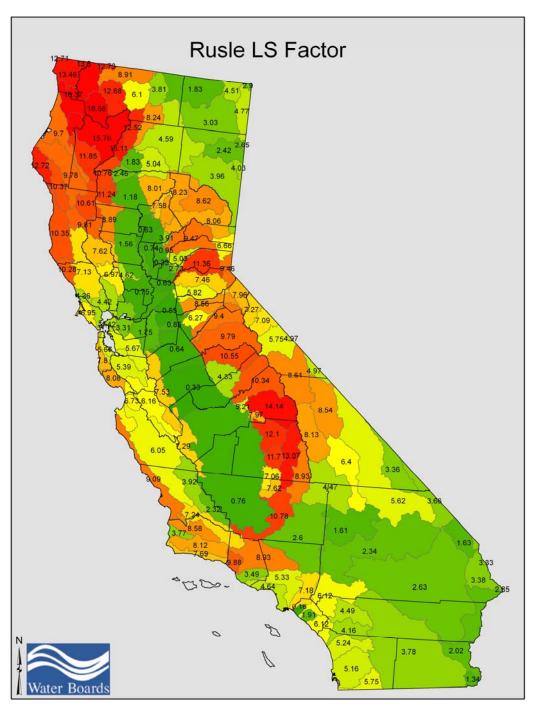
\*particle size analysis

LS = length slope factor

\*provided GIS map of LS factor for the State OR

\*site specific





## Step 2: Receiving Water Risk

#### **Sediment Sensitive Waterbodies**

 CWA 303(d) list for waterbodies impaired for a sediment pollutant (TSS, turbidity, etc).
 USEPA – approved Total Maximum Daily Load implementation plan for sediment.

-OR-

2. Beneficial uses of COLD, SPAWN, and MIGRATORY

# Receiving Water Risk Receiving Water Risk Spawn, Migratory & Cold Beneficial Uses Plus TMDLs & 303d Data Source: UC Davis GeoWBS Dynamic Query System and SWRCB

## Receiving Water Risk

# Step 3: Project Risk Determination

	Project Sediment Risk				
T Risk		LOW	MED	HIGH	
Receiving Water Risk	LOW	Level 1	Level 2		
Receiv	HIGH	Level 2		Level 3	

# Risk Level 1 Requirements (Attachment C)

### "BMPs only"

- Narrative Effluent Standards
- Good Site "Housekeeping"
- Sediment Controls
- Run-on & Runoff Controls (limited)
- Inspection, Maintenance & Repair
- Visual Monitoring

# Risk Level 1

# Risk Level 2 Requirements (Attachment D)

#### Risk Level 1 Requirements, PLUS

- Numeric Action Levels
  - Turbidity: 250 NTU
  - pH: 6.5-8.5
- Additional Sediment Controls
- Rain Event Action Plan
- Effluent Monitoring

# Risk Level 2

# Risk Level 3 Requirements (Attachment E)

#### Risk Level 2 Requirements, PLUS

- Numeric Effluent Limitations
  - Turbidity 500 NTU
  - pH: 6.0-9.0
- Additional Sediment Controls
- Receiving Water Monitoring
- Bioassessment (limited cases)

# Risk Level 3

# Back to Old and New Permit Differences.....

## 2. Rainfall Erosivity Waiver

### Permit Exemption for projects:

- 1) > 1 and < 5 acres, and
- 2) Rainfall erosivity value (R value) less than or equal to 5

http://cfpub.epa.gov/npdes/stormwater/lew/lewcalculator.cfm

- Certification done through the PRD process in SMARTS.
- If schedule changes and R value is above 5, must apply for coverage

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E CONTROL OF THE PARTY OF THE P	National Pollutant Discharge Elimination System (NPDES				
AOEN AOEN	Recent Additions   Contact Us   Print Version   Search NPDES:   GO				
WAL PROTECTE	EPA Home > OW Home > OWM Home > NPDES Home > Stormwater > Rainfall Erosivity Factor Calculator for Small Construction Sites				
Basic Information	NPDES Topics Alphabetical Index Glossary About NPDES	Joseph Class			
Municipal MS4s					
Construction Activities	Rainfall Erosivity Factor Calculator for Small	NPDES			
Industrial Activities	Construction Sites	0.			
Road-Related MS4s	Please enter the name of your construction project/site	Stormwater Information			
Menu of BMPs	Project/Site Name:	Recent Additions			
Green Infrastructure	Project/Site Name.	FAQs			
Urban BMP Tool	Select a construction period	<u>Publications</u>			
	Start Date: End Date:	Regulations			
Stormwater Home	(Format: mm/dd/yyyy) (Format: mm/dd/yyyy)	Training & Meetings			
	The start date is the date of initial earth disturbance. The end date is the date of final site stabilization.	Links			
	NOTE: If your construction project extends beyond the estimated end date, you will need to	Contacts			
	either recalculate the R factor based on a new end date, or apply for NPDES permit				
	coverage.	Sign Up For NPDES			
	ext	NEWS			

Initial earth disturbance Final site stabilization

# 3. Technology Based Numeric Action Levels (NALs)

#### Risk Level 2 and 3 sites:

•pH NAL = 6.5 - 8.5

•Turbidity NAL = 250 NTU

For an NAL exceedance, the Regional Water Board may require the submittal of an NAL Exceedance Report.

# 4. Technology Based Numeric Effluent Limitations (NELs)

Risk Level 3 sites:

•pH NEL = 6.0 - 9.0

•Turbidity NEL = 500 NTU

For an NEL exceedance: NEL Violation Report submitted within 24 hours after the NEL exceedance identified with:

- sampling results
- description of the onsite BMPs, and
- corrective actions taken

## 5. Compliance Storm Event

Permit Establishes a **5 year**, **24 hour** compliance storm event exception from NEL's

## 6. Active Treatment Systems (ATS)

- Specific Requirements for ATS use in Attachment F of Permit
- NEL's based on effective ATS performance:
  - 10 NTU Daily Flow Weighted Average
  - 20 NTU Single Sample
- Compliance Storm Event: 10 year 24 hour
- Proper Personnel Training

## 7. Effluent Monitoring

#### Risk Level 2 and 3 sites:

pH & Turbidity compliance

A minimum of 3 samples per day collected from discharges subsequent to a qualifying rain event (producing precipitation of ½ inch or more at the time of discharge).

Samples characteristic of discharge off the site

Results submitted electronically into SMARTS

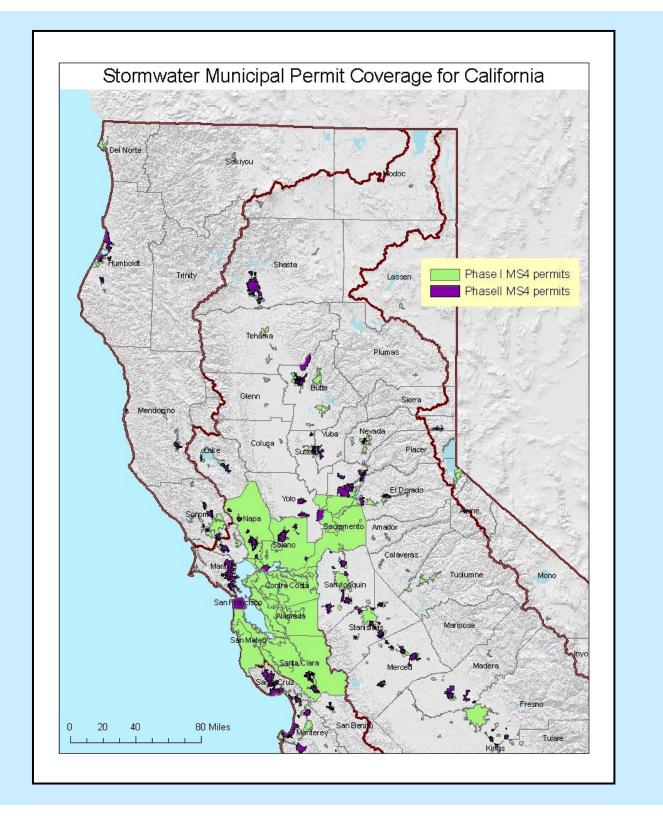
# 8. Receiving Water Monitoring

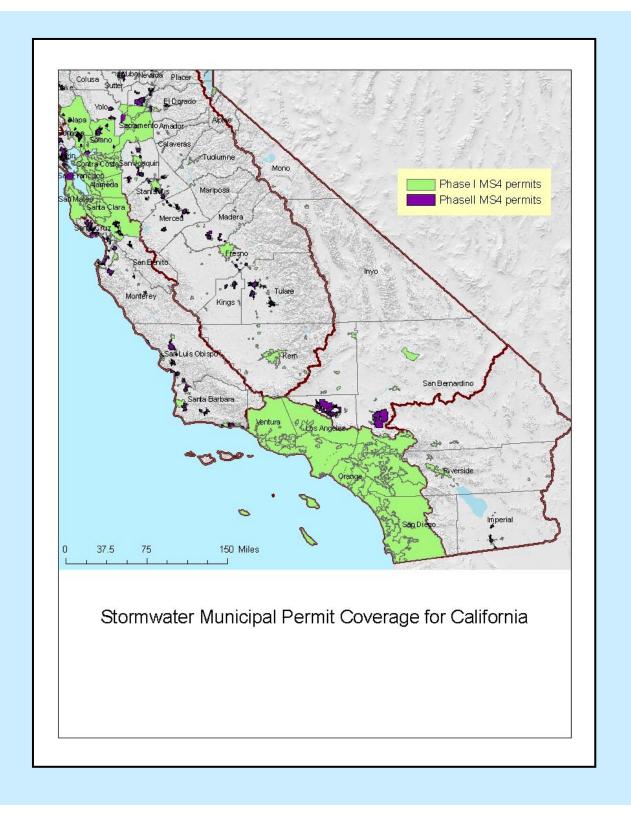
### Risk Level 3 sites:

- Receiving Water NEL exceedance & direct discharge to receiving waters
- Bioassessment 30 acres or larger & direct discharge to freshwater wadeable receiving waters

### 9. Post-Construction

- Match Pre and Post runoff volumes
   Emphasis on Low Impact Development (LID)
- Calculator in Appendix 2
- Not covered by an active Phase I or Phase II
   Municipal Separate Storm Sewer System (MS4)
   NPDES permit that has an approved Storm
   Water Management Plan
- Effective 3 years after permit adoption (September 2, 2012)





## 10. Rain Event Action Plan (REAP)

#### Risk Level 2 and 3 sites:

•Designed to protect all exposed portions of the site within 48 hours prior to any likely precipitation event. (forecast: 50% or greater probability)

(per NOAA - http://www.wrh.noaa.gov)

 Templates provided in the California Storm water Quality Association (CASQA)
 Construction Best Management Practices Handbook (www.casqa.org)

## 11. Annual Reporting

- Projects enrolled for more than one continuous three month period shall prepare and electronically submit an Annual Report no later than September 1 of each year using SMARTS.
- First Submittal: September 1, 2011
  - July 1st June 30th
- Provide information needed for overall program evaluation and public information.
  - summary and evaluation of all sampling and analysis results
  - laboratory reports
  - summary of all corrective actions taken during the compliance year, and
  - identification of any compliance activities

## 12. Certification and Training

- Qualified SWPPP developer (QSD) registrations and certifications listed in Section VII of the CGP by July 1, 2010
- Qualified SWPPP practitioner (QSP) registrations and certifications listed in Section VII of the CGP by September 2, 2011.
- Attended a State Water Board sponsored or approved QSD/QSP training course within two years after the permit adoption date - September 2, 2011.
- •Information: www.CASQA.org (Available June 2010)

# 13. Linear Utility Projects

- Includes requirements for all Linear Underground/Overhead Projects (LUPs) over one acre.
- Risk Based LUPs will be broken into project segments designated as LUP Type 1, Type 2, and Type 3.
- Types are analogous to the risk levels for traditional construction projects.

# Stormwater Multi Application Reporting & Tracking System SMARTS

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potsuji@waterboards.ca.gov
State Water Resources Control Board
Division of Water Quality
Industrial/Construction Storm Water Unit

#### What is SMARTS?

#### Purpose:

Provide a platform where dischargers, regulators, and the public can enter, regulate, and/or comment on storm water data including NOIs, NOTs, compliance, and monitoring data.

- Internet-based
- Available 24/7
- Reports
  - SWRCB/RWQCB prioritize regulatory tasks (i.e. inspections, view trends in compliance, provide data to the Legislature).
  - Public reports NOI, Inspections, Violations, and Enforcement data.

## **SMARTS Users**

State & Regional Water Board Staff

## External Users

- Legally Responsible Person (LRP)
- Approved Signatory
- Data Submitters
- General Public

LRP Primary Account Holder

Approved Signatory Enter & Certify Data

Data Submitter Enter data only

General Public View Only

## **PRD Process**

- Register for SMARTS account
- Link Approved Signatories/Data Submitters
- Re-certify and file new NOIs
- Upload attachments
- Enter Sampling/Monitoring data
- Notice of Termination

To SMARTS



## CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY STATE WATER RESOURCES CONTROL BOARD

Home About Us Public Notices Board Info Board Decisions Water Issues Publications/Forms Press Room

Water Boards Storm Water Multiple Application & Report Tracking System 2

Welcome to the State Water Resources Control Board

#### GOVERNOR SCHWARZENEGGER

Visit his Website



- ->> Cal/EPA
- State and Regional Water Boards' Map
- → Laws/Regulations
- → Plans/Policies
- → Programs
- Decisions Pending and Opportunities for Public Participation

WATER BOARD LINKS

## Welcome to Storm Water Multiple Application and Report Tracking System -SMARTS!

The Storm Water program regulates storm water discharges from locations such as industrial facilities, construction sites, and small linear projects. The Storm Water program is also responsible for processing, reviewing, updating, terminating Notices of Intent (NOIs), annual reports, and maintaining the billing status of each discharger.

SMARTS has been developed to provide an online tool to assist dischargers in submitting their NOIs, NECs, NOTs, and Annual Reports, as well as, viewing/printing Receipt Letters, monitoring the status of submitted documents, and viewing their application/renewal fee statements. The system will also allow the Regional Board and State Board staff to process and track the discharger submitted documents.

SMARTS is a user account and password protected system where a valid user account and password is needed to access the system. To create an account, please click the "Sign Up" button on the right side of the screen.

If you have any questions or for further assistance, please call State Water Board Staff at: 1-866-563-3107 Monday thru Friday 8:00AM - 5:00PM, or email smarts@waterboards.ca.gov.

Please note that Water Board offices will be closed on the 1st, 2nd, and 3rd Fridays of every month due to the Governor's Executive Directive.

SMARTS LOGIN
User ID:
Password:
Login
Not signed up with SMARTS yet? To submit NOIs, Annual Reports, View/Print annual fees, or comment on submitted
Sign Up Sign Up" button.
Forget your password?
Reset your password here
Interested in viewing submitted NOI/SWPPP documents or Annual Report data?
View SW Data

# **Choose Account Type**

## NEW USER REGISTRATION STEP 1/3: Select User Type

The first step in the user registration process is the selection of user account type that you want to establish. SMARTS currently allows three types of User accounts. They are: Legal DS), and Commenter. Click the link to review the definitions of LRP and DS User account types before making a selection.	ly F
Please select one of the following:	

- Legally Responsible Person (LRP): I have read the definition of LRP and wish to establish a LRP User Account.
  - Approved Signatory/Data Submitter (DS) I have read the definition of DS and wish to establish a DS User Account.
- General Public: I do not have any facilities to enroll in the Storm Water Program, but am interested in viewing Storm Water data.

If you have any questions or for further assistance, please contact SMARTS Help Desk at 1-866-563-3107 Monday thru Friday 8:00AM - 5:00PM, or email smarts@waterboards.ca.gov.

Back to Previous Step

Continue to Next Step

## **Enter User Details**

NEW USER REGISTRATION Step 2/3: User Account Details

## Legally Responsible Person: Enter User Account Details

The next step in the registration process is to provide your user account details. The User ID along with a Password will be sent to the e-mail address entered below. You will be sent to the e-mail address entered below.

SMARTS allows users to choose a unique User ID.

## **Enter User Details (con't)**

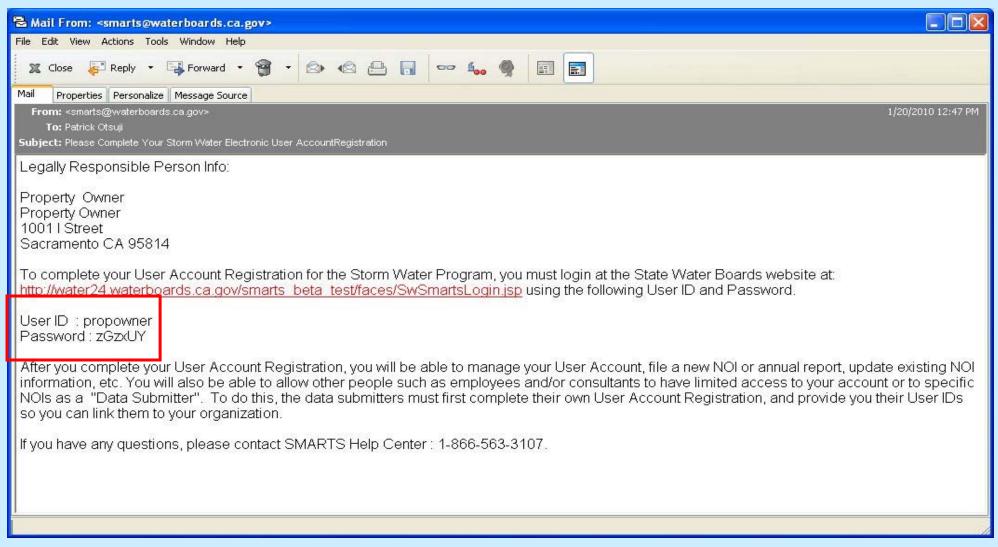
Business/Agency Details:					
Business Type:	Private Business 🔻				
Business Name:	* (Do Not use Abbreviations, use Legal Business Name)				
Business Address:	● USA Address In Crnational Address ?				
Street Address	#				
Address Line 2:					
City, State & Zip:	* California •				
Country:	USA				
FederalTaxId:	(99-999999)				
Identification Verification Securi	ty Questions:				
Please select and answer the Inden	tification Verification Security questions below. These questions will be asked in the event you misplace your password.				
Security question:	[Select a Question] *				
Answer	* Security Answers are case sensitive				
Security question:	[Select a Question] *				
Answer	*				

Federal Tax ID is required for all business types except for Private Individual.

# **Enter User Details (con't)**

Server Security Letters:
GT WV X E  * Security Image Letters are not case sensitive
* Trify under penalty of law that this document and all attachments were prepared under the direction or supervision in accordance with evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly reknowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, included
I am also aware that my user ID and password constitute my electronic signature and any information I indicate I am electronically certificate and any information I indicate I am electronically certificate I am electronica
*: Fields preceeded by red asterisk (" * ") are mandatory/required fields.
If you have any questions or for further assistance, please contact SMARTS Help Desk at 1-866-563-3107 Monday thru Friday 8:00AM - 5
Back to Previous Step Continue to Complete Registration

## **Email Conformation**



# Log into SMARTS

Water Boards Storm	Water Multiple Application & Report Trackin,					
You are logged-in as: Property Owner . If this account does not belong to you, please log						
Change Password	Change Password					
This page allows you to rese	This page allows you to reset the password for this user account.  Change Password					
User Account :	propowner					
Name:	Property Owner					
Old Password:	*					
New Password :	*					
Confirm Password :	*					
Update Cancel						
Red "*" are required fields						
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## Discharger Menu

## Water Boards Storm Water Multiple Application & Report Tracking System 2

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

### Welcome to Storm Water Multiple Application Reporting and Tracking System - SMARTS

### Approved/Terminated NOIs:

View complete details of your applications, edit the allowed details, File a NOT for existing NOI and print the applicable documents s

### Pending NOI/NOT:

Search and Locate your NOI/NOTs that were started earlier but not submitted, to complete and submit.

## Apply for New Notice Of Intent (NOI):

Start a new Industrial, construction or Linear Notice Of Intent

## Annual Reports:

View the annual reports submitted earlier.

#### Invoices:

View inovices of your NOIs.

#### Change Password:

Change your user account's password.

## Update User profile:

View and update your user account details.

### Manage Data Submitters:

Link, de-link your data submitters your NOIs and manage their privileges with respect to each of the NOIs.

## Certify Existing NOI(s):

Certify/Claim of your NOIs(Facilities) with SMARTS sent SCN.

# **Update User Profile**

Water Boards Storm	Water Multiple Application & Report Tracking System 2	<u>Help</u>
You are logged-in	as: Property Owner . If this account does not belong to you, please log out.	Navigate To:
External User Account	Details	
	er or edit user account details.Enter and edit the details as needed in the findatory and have to be filled to save the details.	ields below and click o
User Account ID:	600198	
User Account:	propowner	
User Type	DISCHARGERS	
First Name:	Property *	
Middle Name:		
Last Name:	Owner *	
E-Mail:	potsuji@waterboards.ca.g (Example: abc@xyz.com)	
Phone:	999-999-9999 (999-999-9999)	
Organization Type:	EXTERNAL	
Business Name:	Property Owner	
Business Address:	USA Address	
Address Line1:	# 1001 Street Name:	
Address Line2:		
City:	Sacramento State: CA v * Zip: 95814 Validate Address	
Security Question 1:	Birth City 🕶	
Security Answer 1:	Sacramento	
Security Question 2:	Favorite Pet Name	
Security Answer 2:	Stormy	
Save Cancel		

## Link & Manage Data Submitters

Water Boards Storm Water Multiple Application & Report Tracking System 2

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

Welcome to Storm Water Multiple Application Reporting and Tracking System - SMARTS

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Certify Existing NOI(s):

Certify/Claim of your NOIs(Facilities) with SMARTS sent SCN.

## **Link Data Submitter**

Water Boards Storm Water Multiple Application & Report Tracking System 2

Help

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

Navigate To:

## **User Account Management**

This page allows you to manage the Data Submitter(s) associated with your account.

Link New Data Submitters to Your Organization:

The rollowing are the Data Submitters currently associated with your account To view/edit/delink the existing Data Submitters, click on User ID hyperlink.

Name	UserAccount	Business Name	
Data Submitter	dsubmitter	Data Submitter	
Data Submitter	dsubmitter	Data Submitter	

## **Link Data Submitter**

## Water Boards Storm Water Multiple Application & Report Tracking Sy

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

## Link a Data Submitter

This page allows you to link a new Data Submitter(s) to your account.

User ID: dsubmitter

Search

If you have questions regarding linking DS, please contact us at stormwater@waterboards.ca.gov or 1-866-563-3107.

Back

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# **Verify Data Submitter**

## Water Boards Storm Water Multiple Application & Report Tracking Syst

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

## **Data Submitter Search Results**

The following is the Data Submitter User Account information. If this is the Data Submitter that you want to associate with you

Data Submitter Name	<b>User Account ID</b>	<b>Business Name</b>	Phone	Email
Data Submitter	dsubmitter	Data Submitter	999-999-9999	potsuji@waterboards.ca.gov

To associate this Data Submitter with all your facilities/sites, click the "Yes" radio button. If not, click the "No" radio button. Link the User to all Facilities?

O Yes 

No

If you have questions regarding linking DS, please contact us at stormwater@waterboards.ca.gov or 1-866-563-3107.

Back Next

# Link Data Submitter to NOI(s)

Water Boards Storm Water Multiple Ap  You are logged-in as: Property Owner. If this acc  Data Submitter User Account Management		Help Nav
	Data Submitter (DS) with respect with each WDID. You can also delink	k the D
Data Submitter details		
Data Submitter User Id:	dsubmitter	
Name:	Submitter	
Business Name:	Data Submitter	
Contact Phone :	999-999-9999	
Delink The User From Your Business		
WDID Facility And Address	Role Delink	
X01522- Select WDID		
401522-	ormwater@waterboards.ca.gov.or.1-866-563-3107.	
401525-	iniwater@waterboards.ca.gov or 1-000-000-0107.	
401549-		
401521-		
401550-	© 2000 State of California Conditions of Use D	)rivacu
401523-5S34C357075	© 2009 State of California Conditions of Use P	iivacy

# **Assign Data Submitter User Rights**

You are logged-in as: Property Owner. If  Data Submitter User Account Managem	this account does not belong to you, please lo	og out.
nis page allows you to maintain the access and privileges		ach WDID. You can also c
ata Submitter details		
ata Submitter User Id :	dsul	omitter
ame:	Sub	mitter
usiness Name:	Data	a Submitter
ontact Phone :	999	-999-9999
Delink The User From Your Business		
VDID Facility And Address	Role	Delink
S34C357075 Property Owner I Street Sacramento CA 9	Regular Data submitter	Update Delink
01522- Select WDID	Laboratory user Regular Data submitter	
you have questions regarding linking DS, please contact u	s at community Super data submitter	6-563-3107.

Note: Super data submitter = Approved Signatory
Approved Signatory must have same email domain as LRP

# Re-certify existing NOI

- Active NOIs filed under 99-08-DWQ
- SWRCB sending Notification Letter
  - WDID
  - Secret Code Number (SCN)
- If Construction is complete prior to July 1, 2010 a NOT must be submitted to the local Regional Water Board

## Water Boards Storm Water Multiple Application & Report Tracking System 2

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

## Welcome to Storm Water Multiple Application Reporting and Tracking System - SMARTS

### Approved/Terminated NOIs:

View complete details of your applications, edit the allowed details, File a NOT for existing NOI and print the applicable documents s

### Pending NOI/NOT:

Search and Locate your NOI/NOTs that were started earlier but not submitted, to complete and submit.

## Apply for New Notice Of Intent (NOI):

Start a new Industrial, construction or Linear Notice Of Intent

### Annual Reports:

View the annual reports submitted earlier.

### Invoices:

View inovices of your NOIs.

### Change Password:

Change your user account's password.

### Update User profile:

View and update your user account details.

### Manage Data Submitters:

Link, de-link your data submitters your NOIs and manage their privileges with respect to each of the NOIs.

## Certify Existing NOI(s):

Certify/Claim of your NOIs(Facilities) with SMARTS sent SCN.

# **Re-certify Existing NOIs**

## Water Boards Storm Water Multiple Application & Report Tracking System 2

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

## Enter Waste Discharger ID(WDID) and Secret Code Number(SCN)

To certify/claim the ownership of your facilities please enter the last 7 digits of your Waste Discharger Indentification (WDID) Number and the

Please	Please enter WDID and SCN					
* WDIE	:	(Example: Industrial 1 53 <u>I010858</u> Or Construction 1 08 <u>C321323</u>				
* SCN		(Example: ABC12345)				
Back	Back Continue to Next Step					
* : Field	* : Fields preceeded by red asterisk (*) are mandatory/required fields					
If you ha	ve any questions or for further ass	istance, please call State Water Board Staff at: 1-866-563-3107 Monday thru Friday 8:00AM - 5:0				
© 2009 State of California Conditions of Use Privacy Policy						

# **Verify NOI Information**

## Water Boards Storm Water Multiple Application & Report Tracking System 2

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

## Certify Facility/Site

Please review your facility/site Notice of Intent details below. If you are the Legally Responsible Person for this facility, please continue to cer

WDID	Facility/Site Details	Owner/Operator Details
8 33C356999	Silverlakes Equestrian & Sports Park	Norco City
	5505 Hammer Ave	2870 Clark Ave
	Norco 91752	Norco 92860

## If the facility/site is not owned by the organization displayed above, please s

Select	Organization Name
0	Property Owner  1001   Street  Sacramento CA 95814
0	Property Owner 2nd PO Box 1977 Sacramento CA 95812
0	No Change Required

<sup>\*</sup> Ertify under penalty of perjury, that the above facility/site is my responsibility. By supplying the WDID and SCN, I am establishing that factories the requirements of the associated General Permit.

Back Continue To Next Step

<sup>\*:</sup> Fields preceeded by red asterisk (\*) are mandatory/required fields

## Water Boards Storm Water Multiple Application & Report Tracking S

You are logged-in as: Patrick Otsuji. If this account does not belong to you, please log out.

## Certification acknowledgement

You have successfully linked and certifed the below facilities/site to your account.

WDID Facility Name

Certify Another WDID

If you have any questions or for further assistance, please call State Water Board Staff at 1-866-563-3107 Monday thru I

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## **View Notice of Intents**

## Water Boards Storm Water Multiple Application & Report Tracking System 2

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

## Welcome to Storm Water Multiple Application Reporting and Tracking System - SMARTS

## Approved/Terminated NOIs:

View complete details of your applications, edit the allowed details, File a NOT for existing NOI and print the applicable documents s

#### Pending NOI/NOT:

Search and Locate your NOI/NOTs that were started earlier but not submitted, to complete and submit.

### Apply for New Notice Of Intent (NOI):

Start a new Industrial, construction or Linear Notice Of Intent

### Annual Reports:

View the annual reports submitted earlier.

### Invoices:

View inovices of your NOIs.

#### Change Password:

Change your user account's password.

## Update User profile:

View and update your user account details.

### Manage Data Submitters:

Link, de-link your data submitters your NOIs and manage their privileges with respect to each of the NOIs.

## Certify Existing NOI(s):

Certify/Claim of your NOIs(Facilities) with SMARTS sent SCN.

# **Approved/Terminated NOIs**

Water Bo	oards Storm Wa	ter Multiple Ap	plication & Report Tra	cking System 2	<u>Help</u>	<u>Loqout</u>	
Active/Te	You are logged-in as: P	roperty Owner . If this a	ccount does not belong to you, plea	se log out.	Navigate To:		
The following are NOIs and NOTs that are associated with your user account. Please click on the Identifier of the record to view/edit details.  NOI List							
App. Id	WD ID	Туре	Status	Status Date	Operator Name and Address	Facility Name and Address	File NOT
401359	8 30C356985	Construction	Terminated	02/25/2010	Orange Cnty Sanitation District PO Box 8127 Fountain Valley CA 92728	Replacement of the Rocky Point Pump Station 1800 W Coast Hwy Newport Beach CA 92663	
401313	8 33C356999	Construction	Active	12/16/2009	Norco City 2870 Clark Ave Norco CA 92860	Silverlakes Equestrian & Sports Park 5505 Hammer Ave Norco CA 91752	
<u>401523</u>	5S34C357075	Construction	Active	01/28/2010	Property Owner 1001   Street Sacramento CA 95814	Property Owner I Street Sacramento CA 95814	
NOT List		90	29 -	4		111	
NOT ID	WD ID	NOI Type	Facility Info	Status	Status Date Ter	mination Reason	
		-ab		170			

## **Apply for new NOI**

## Water Boards Storm Water Multiple Application & Report Tracking System 2

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## Certify Existing NOI(s):

Certify/Claim of your NOIs(Facilities) with SMARTS sent SCN.

# **Select NOI Type**

## Water Boards Storm Water Multiple Application

You are logged-in as: Property Owner. If this account does no

## Start New Storm Water Notice Of Intent

Please click on the appropriate link to start an NOI

## Select Permit Type

Construction Storm Water General Permit

# **Select Property Owner**

## Water Boards Storm Water Multiple Application & Report Tracking System 2

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

## Construction

Please select the owner/operator of the new NOI from the following Businesses which you represent.

Select	Address	
0	Norco City 2870 Clark Ave Norco CA 92860	
0	Property Owner 1001 I Street Sacramento CA 95814	
0	Property Owner 2nd PO Box 1977 Sacramento CA 95812	
0	Orange Cnty Sanitation District PO Box 8127 Fountain Valley CA 92728	
0	Business not found in the list. I would like to register a new business	

Back Next

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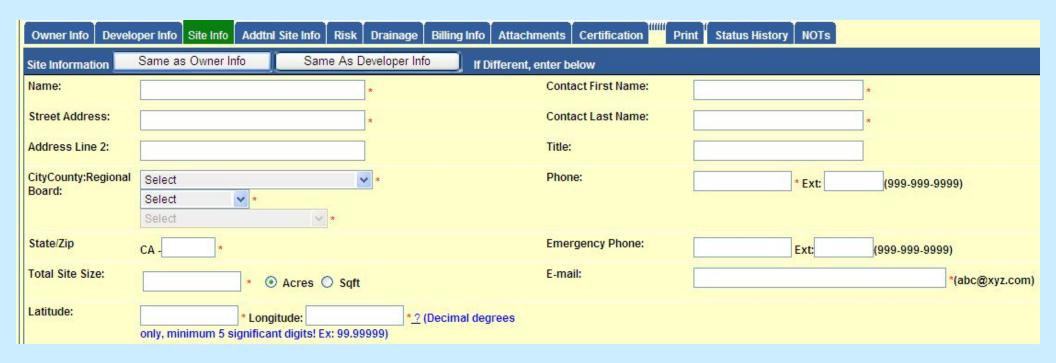
## **Owner Information**

Water Boards	Storm Water Multiple	Application & Report Track	king System 2	<u>Help</u>	Logout
You a	are logged-in as: Property Owner . If t	his account does not belong to you, please	log out.	Navigate To:	
NOTICE OF IN	TENT - Owner Information				
The Notice of Intent (N	OI) is organized into different sections	Please complete all applicable sections b	pefore submitting the form	. If you want to complete th	ne NOI at a later time, please click on "Save & Exit".
WDID:	Owner: Property Own	er Sacramento CA 95814		Status:	In-Preparation Processed Date: Terminated Date:
Business Constructi Type:		3444110110 07533014			Terminated bate.
Owner Info Develop	er Info Site Info Addtnl Site Info	Risk Drainage Billing Info Attachn	nents Certification	Print Status History	NOTs
Property Owner Infor	mation				
Name:	Property Owner	*	Contact First Name:		*
Street Address:	I Street	*	Contact Last Name:		*
Address Line 2:			Title:		
City/State/Zip:	Sacramento CA 95814		Phone:		Ext: (999-999-9999)
Type:	Private Individual	?*	E-mail:		*(abc@xyz.com)
Federal Tax Id:					* country of the 10 ft (10 ft
Save & Exit	Save & Continue				

# **Developer Information**



## **Site Information**



## Site Information con't

Additional Information(Construction Specific)						
Total area to be disturbed:	Acres *	Percent of Total disturbed:	% *			
Imperviousness Before Construction:	9/6 *	Imperviousness After Construction:	% *			
Tract Number(s):						
Mile Post Marker:						
Is the construction site part of larger common plan of development?	○ Yes ○ No *					
Name of plan or development:						
Construction commencement Date:	(MM/dd/yyyy)					
Percent of site to be mass graded:	%					
Complete grading date:		Complete project date:	(MM/dd/yyyy)			
Type of Construction						
Residential: Commercial: Industrial: Reconstruction: Transportation: Utility:						
Utility/Other: *						
Save & Exit Save & Continue						

## **Additional Site Info**

Owner Info Developer Info Site Info Addtnl Site Info Risk Drainage Billing Info Attachments C	Certification Print Status History NOTs
Regulatory Status	
If applicable, has a local agency 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
Name of Local Agency:	
Phone:	(999-999-9999)
Is this project or any part thereof, subject to conditions imposed under a CWA Section 404 Water Quality Certification?	○ Yes ○ No
If yes, provide details:	
Receiving Water Information	
Does the storm water runoff from the construction site discharge to (check all that apply): *	☐ Indirectly to waters of the US
	Storm drain system - Enter owner's name:
	Directly to waters of the US (e.g. river, lake, creek, stream, bay, ocean, etc)
Name of receiving water: (river, lake, creek, stream, bay, ocean)	*
Charm Water Deliving Description Disp (CWDDD)	

## **Additional Site Info**

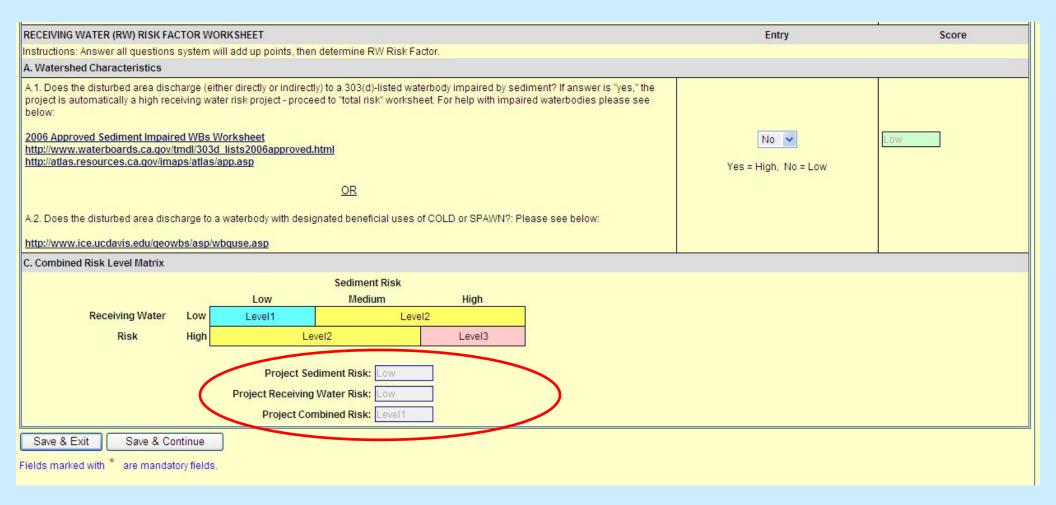
Storm Water Pollution Prevention Plan (SWPPP)	
A SWPPP has been prepared for this facility and is available for review:	○ Yes ○ No *
A tentative schedule has been included in the SWPPP for construction activities:	○ Yes ○ No
Monitoring Program:	
A monitoring and maintenance schedule has been developed that includes inspection of the construction BMPs before anticipated storm events after actual storm events and is available for review:	○ Yes ○ No *
Qualified SWPPP Developer:	
First and Last Name:	*
Phone number or Email:	* Ext: E-mail: (abc@xyz.com)
1. Preparing an annual compliance evaluation.	○ Yes ○ No *
2. Eliminating all unauthorized discharges.	○ Yes ○ No *
Save & Exit Save & Continue	

## **Risk Calculation**

Owner Info Developer Info Site Info Addtnl Site Info Risk Drainage Billing Info Attachments Certification Print Status History NOTs	
**** THIS IS A MOCKUP SCREEN ONLY **** SEDIMENT RISK FACTOR WORKSHEET Instructions: Enter R,K and LS factor values. System will calculate watershed erosion estimates and site sediment risk factor  A. Sediment Risk	
A) R Factor Value: (What's This?)  Analyses of data indicated that when factors other than rainfall are held constant, soil loss is directly proportional to a rainfall factor composed of total storm kinetic energy (E) times the maximum 30-min intensity (I30) (Wischmeier and Smith, 1958). The numerical value of R is the average annual sum of El30 for storm events during a rainfall record of at least 22 years.  "Isoerodent" maps were developed based on R values calculated for more than 1000 locations in the Western U.S. Refer to US EPA Rainfall Erosivity Factor Calculator to determine the R factor for the project site:	0
B) K Factor Value (weighted average, by area, for all site soils) (What's This?)  The soil-erodibility factor K represents: (1) susceptibility of soil or surface material to erosion, (2) transportability of the sediment, and (3) the amount and rate of runoff given a particular rainfall input, as measured under a standard condition. Fine-textured soils that are high in clay have low K values (about 0.05 to 0.15) because the particles are resistant to detachment. Coarse-textured soils, such as sandy soils, also have low K values (about 0.05 to 0.2) because of high infiltration resulting in low runoff even though these particles are easily detached. Medium-textured soils, such as a silt loam, have moderate K values (about 0.25 to 0.45) because they are moderately susceptible to particle detachment and they produce runoff at moderate rates. Soils having a high silt content are especially susceptible to erosion and have high K values, which can exceed 0.45 and can be as large as 0.65. Silt-size particles are easily detached and tend to crust, producing high rates and large volumes of runoff. Refer to NRCS soil data <a href="http://websoilsurvey.nrcs.usda.gov/app/">http://websoilsurvey.nrcs.usda.gov/app/</a> or site-specific data:	0
C) LS Factor (weighted average, by area, for all slopes)(What's This?) The effect of topography on erosion is accounted for by the LS factor, which combines the effects of a hillslope-length factor, L, and a hillslope-gradient factor, S. Generally speaking, as hillslope length and/or hillslope gradient increase, soil loss increases. As hillslope length increases, total soil loss and soil loss per unit area increase due to the progressive accumulation of runoff in the downslope direction. As the hillslope gradient increases, the velocity and erosivity of runoff increases. Use LS table located in separate tab of this spreadsheet to determine LS factors. Estimate the weighted LS for the site prior to construction:	0
Watershed Erosion Estimate (=R*K*LS) in tons/acre	0
Site Sediment Risk Factor  Low Sediment Risk: < 1 tons/acre  Medium Sediment Risk: >/= 1 and <75 tons/acre  High Sediment Risk: >/= 75 tons/acre	Low

If R Factor is <5, you can apply for the Erosivity Waiver

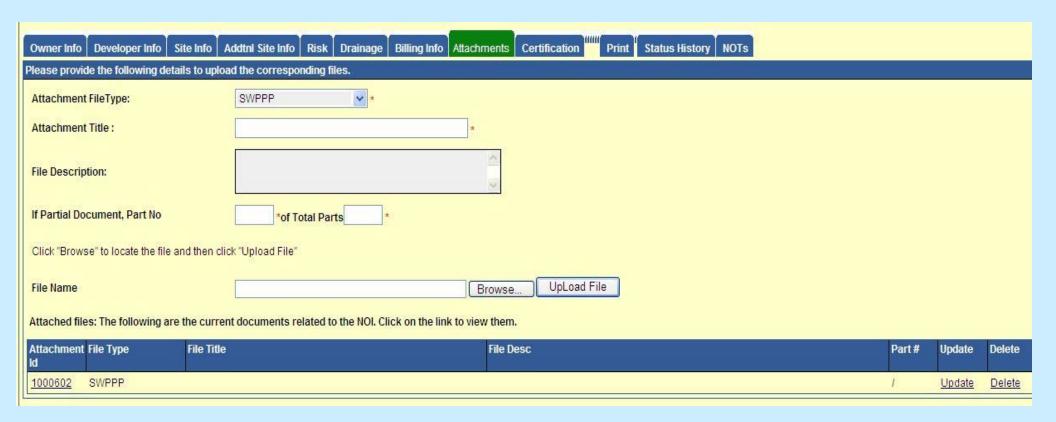
## Risk con't



# **Billing Information**

Water Boards	s Storm Water	Multiple Application	on & Report Ti	racking System 2	Help	Loqout	
You a	are logged-in as: Prop	erty Owner . If this account do	es not belong to you, p	lease log out.	Navigate To:	~	
NOTICE OF IN	TENT - Billing Ir	formation					
The Notice of Intent (No	OI) is organized into di	ifferent sections. Please comp	lete all applicable secti	ions before submitting the form	n. If you want to complete	the NOI at a later time, p	lease click on "Save & Exi
WDID:	Owner:	Property Owner 1001   Street Sacramento C	A 05014		Status:	In-Preparation	Processed Date: Terminated Date:
Business Construction Type:	on Site:	100 11 Street Sacramento Co	1 330 14				reminated bate.
Owner Info Develo	pper Info   Site Info	Addtnl Site Info Risk Drai	inage Billing Info At	tachments Certification	Print Status Histor	y NOTs	
Billing Information	Same as Owner	Same as Developer	If different enter bel	ow. Bill.Month: Bill.Hold:			
Billing Name:		*		Contact First Name:		*	
Street Address:		*		Contact Last Name:		*	
Address Line 2:				Title:			
City/State/Zip	CA	*		Phone:		* Ext: (999-	999-9999)
	A. A.			E-mail:			*(abc@xyz.com)
Save & Exit	Save & Continue	)					

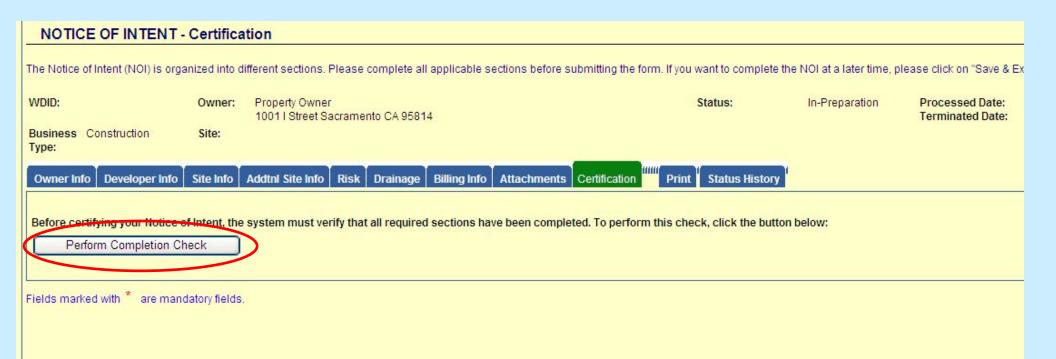
### **Attachments**



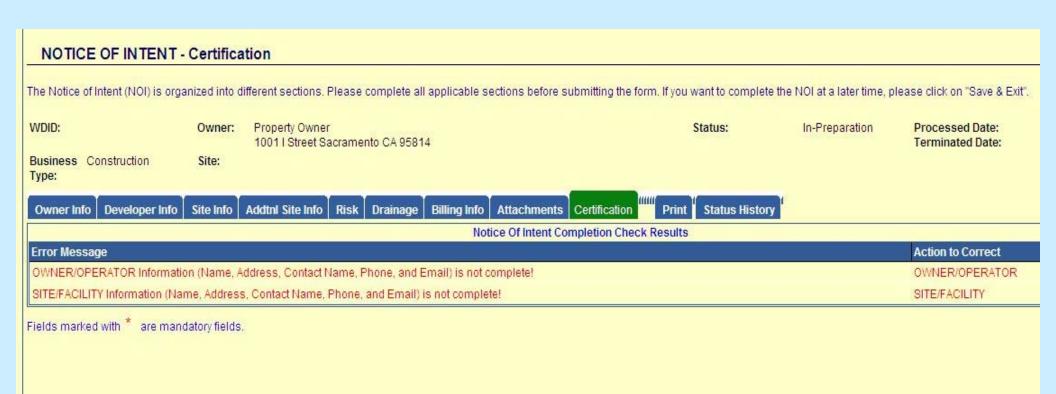
75 MB limit

File types accepted: MS Office, PDF, Picture files

### Certification



### Certification con't



### Certification con't

Owner Info	Developer Info Site Info Addtnl Site Info Risk Drainage Billing Info Attachments Certification Print Status History							
fee statement	ed to print and sign the Notice of Intent, print the invoice, enclose the required payment and mail the complete package to the SWRCB. Please take a moment novusing the link below:							
Previe	ew NOI with Fee statement							
	n checked and appears to be complete.  certify this Notice of Intent by completing the form below:							
Approve	Certification & Submission check list							
*	I certify under penalty of law that this document and all attachments were prepared under the direction or supervision in accordance with a system design gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly respons information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitted 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 con signature is the legal equivalent of my handwritten signature. My signature on this form certifies that my electronic signature is for my own use, to 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 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 Boal my electronic signature has been lost, stolen, or otherwise compromised.								
Į.								
Certifier Name	e: *							
Certifier Title:	· · · · · · · · · · · · · · · · · · ·							
Date:								
Certify N	Notice of Intent							
Fields marked	with * are mandatory fields.							

TOUT I Street Sacramento, Camornia 90014 (910) 341-0000

Secretary for Environmental Protection Mailing Address: P.O. Box 1977 Sacramento, California 95812-1977 FAX (916) 341-5543 Internet Address: http://www.waterboards.ca.gov

Email Address: stormwater@waterboards.ca.gov

Arnold Schwarzenegger

Governor

#### Reference # 355591

**The Application Fee:** \$ 842.0 Please make checks payable to: State Water Resources Control Board. Please note underpayments of the annual fee are not accepted and will be returned to the sender.

Please send your Notice of Intent with an original signature,  $\$\,842.0\,$  and Map (if not submitted electronically). Do not send blue prints.

Mailing Address: Overnight Mail:

SWRCB SWRCB

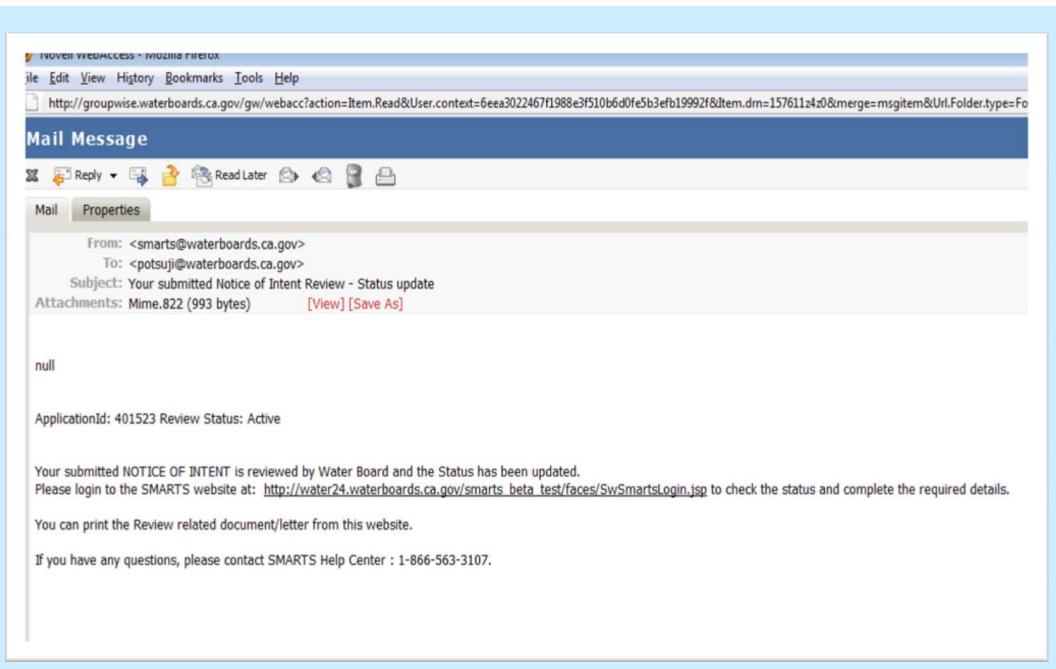
Storm Water Section Storm Water 15th Floor

PO Box 1977 1001 | Street

Sacramento, CA 95831 Sacramento, CA 95814

Once we receive your complete NOI package we will assign a WDID number within 1-2 business days. You can see the status of the permit and print your Receipt Letter at http://www.waterboards.ca.gov/ciwqs

Send copy of this letter with check to the SWRCB. Upon receipt of check WDID number will be assigned



### LRP and Data Submitter will receive email confirmation

## Pending NOI/NOTs

#### Water Boards Storm Water Multiple Application & Report Tracking System 2

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Certify/Claim of your NOIs(Facilities) with SMARTS sent SCN.

#### Water Boards Storm Water Multiple Application & Report Tracking System 2

eı	

Logout

~

You are logged-in as: Property Owner. If this account does not belong to you, please log out.

Navigate To: Pending NOI/NOT

#### Pending NOI/NOT

The following are NOIs and NOTs that are associated with your user account. Please click on the Identifier of the record to view/edit details.

#### **NOI List**

App. Id	WD ID	Туре	Status	Status Date	Operator Name and Address	Facility Name and Address	File NOT
401569		Construction	In-Preparation	02/25/2010	Property Owner 1001 I Street Sacramento CA 95814	Property Owner I Street Sacramento CA 95814	11101101
<u>401521</u>		Construction	In-Preparation	01/20/2010	Property Owner 1001 I Street Sacramento CA 95814	Construction Site 1 NWC of Smith & Roe Sacramento CA 99999	
401522		Construction	Submitted to Water Board	01/28/2010	Property Owner 1001 I Street Sacramento CA 95814	Serenity Valley Hera Sacramento CA 95814	
<u>401525</u>		Construction	In-Preparation	01/28/2010	Property Owner 1001 I Street Sacramento CA 95814		
401549		Construction	In-Preparation	02/23/2010	Property Owner 1001 I Street Sacramento CA 95814		
401524		Construction	In-Preparation	01/28/2010	Property Owner 1001 I Street Sacramento CA 95814		
401550		Construction	In-Preparation	02/23/2010	Property Owner 2nd PO Box 1977 Sacramento CA 95812		

#### **NOT List**

NOT ID	WD ID	NOI Type	Facility Info	Status	Status Date	Termination Reason
501926	8 30C356985	Construction	Replacement of the Rocky Point Pump Station 1800 W Coast Hwy Newport Beach CA 92663	Approved	02/25/2010	Other
501927	5S34C357075	Construction	Property Owner I Street Sacramento CA 95814	Returned	02/25/2010	The construction project is complete
501928	8 33C356999	Construction	Silverlakes Equestrian & Sports Park 5505 Hammer Ave Norco CA 91752	In-Preparation	02/25/2010	Other

## **Print NOI Receipt Letter**



## **Monitoring Data Entry**

Water Boards Storm Water Multiple Application & Report Tracking System 2

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#### Certify Existing NOI(s):

Certify/Claim of your NOIs(Facilities) with SMARTS sent SCN.

### **Select Site**

Water Board	ls Storn	n Water Multi	ple Application & Re	port Tracking System	2	Help			Logout	
Yo	u are logge	ed-in as: Tom Rosales	. If this account does not belong	to you, please log out.		Navigate To	Main Menu		<b>v</b>	
Storm Water	Annual F	Report Monitorin	ng (SWARM) Facility Sea	arch						
Facility Name:										
WDID:										
Physical Address:										
City:		Zip:	Cou	inty:						
	All	2.61	<b>~</b>							
a con a construction of the	Select	•								
Report Status:	Select	<u> </u>								
Search										
Annual Reports										
Facility Name		Wdid	Physical Address	Reporting Period	Status	Recei	pt Date	Entry By	The second second	lete Report port? Required?
3A Treatment Plant		9 301016602	26801 Camino Capistrano	07/01/2009-06/30/2010	In-Progress			discharger		Υ
Coastal Treatment F		9 301005780	28303 Alicia Pkwy	07/01/2009-06/30/2010	Future					Y
Reg Treatment Plan	<u>nt</u>	9 301005779	29201 La Paz Rd	07/01/2009-06/30/2010	Future					Y
Adhoc Reports:										
Facility Name		Wdid	Physical Address	Event Period	Status	Receipt Date	Entry By	Start/Ed	it Rema Repor	
3A Treatment Plant		9 30C016602	26801 Camino Capistrano	01/13/2010-01/14/2010				Start	New	
Reg Treatment Plan	nt	9 30C005779	29201 La Paz Rd	02/13/2010-03/15/2010				Start	New	
Coastal Treatment F	Planttd>	9 30C005780	28303 Alicia Pkwy	02/11/2010-02/19/2010				Start	New	
Coastal Treatment F	Plant	9 30C005780	28303 Alicia Pkwy	01/10/2010-01/11/2010	Submitted	01/15/2010	discharger	View	Edit Rema	nd <u>Delete</u>
Reg Treatment Plan	i.	9 30C005779	29201 La Paz Rd	01/13/2010-01/15/2010	In-Progress			View		

## **Start Event**

		n & Report Tracking S not belong to you, please log out.	System 2	<u>Hel</u>		
Ad-hoc Rep	orts - Sta	rt New Report		090400 1407 PRO III 1994		
Facility Name:	3A Treat	ment Plant			Agency:	South Orange
WDID ID:	9 30C01	6602			Report Status:	
Please Enter the F Event Type:	Following Eve	nt Details to Start the Rain Event	Report Entry -			
Event Start Date	/Time:			Date in MM/DD/YYYY - Time in H	H:MM format	
Event End Date/T	Γime:			Date in MM/DD/YYYY - Time in H	H:MM format	
Start Car	ncel					

# **Enter Sampling Data**

General Info Raw Data Data Summary	Attachments Certi	fy Notes					
The following are Sample Details along wit	th Entered measurments	s (lab results).					
Save & Stay Save & Add Nev	w Sample Sample	ave & Back To List Delete	Sample				
Discharge Description:* Storm W	ater 💌	Sample Date/Time:*	Time MM/DD/YYY	Date and	Rainfall Amount:		
Time Discharge Started:*	(hh24 -nìght time as 23:59	:mm) SWPPP practitioner:*					
Parameter	ND Entry Result Qualifier	Result	Unit Conversions Units	Analytical Method	Method Detection Limit	Analyzed By	Delete
Electrical Conductivity @ 25 Deg. C	= 🗸		umhos/cm	A2510B 🕶		LAB 🕶	
Oil and Grease	= ~		mg/L	A5520B 💌		LAB 🕶	
рН	= 🕶		SU	A4500HB		LAB 🕶	
Total Suspended Solids (TSS)	= ~		mg/L	A2540D 💌		LAB 🕶	
Select Parameter  Save & Stay Save & Add Nev	w Sample	ave & Back To List Delete	Sample				

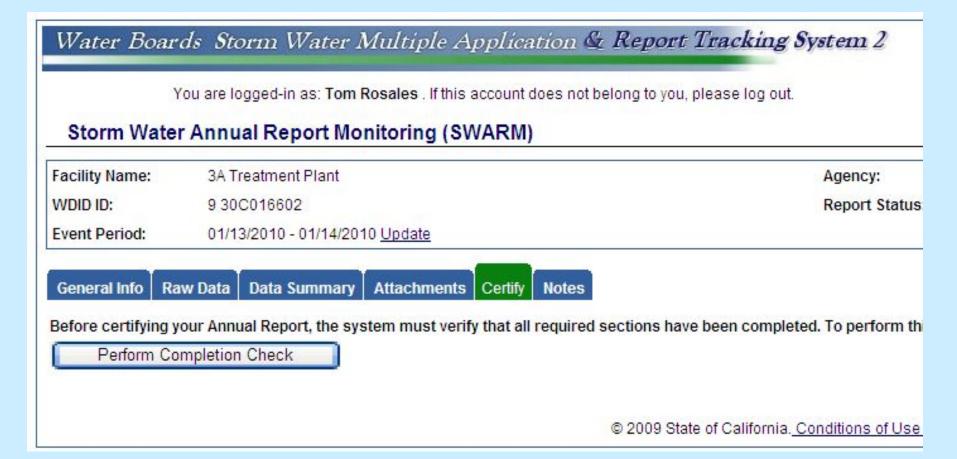
# **Data Summary**

Discharge Description	Sample Date / Time	Discharge Time	SWPPP Practitioner	Parameter	Result in Units	Analytical Method	Method Detection Limit	Analyzed By	
Storm Water	12/22/2008 10:00:00	09:10:00	Michael Hutton, Operator III	Ammonia, Total (as N)	=0.7 mg/L	A4500NH	0.1	SELF	Delete
Authorized Non SW	12/22/2008 10:00:00	09:10:00	Michael Hutton, Operator III	Chemical Oxygen Demand (COD)	=84 mg/L	A5220D	10	SELF	Delete
Authorized Non SW	12/22/2008 10:00:00	09:10:00	Michael Hutton, Operator III	Electrical Conductivity @ 25 Deg. C	=34 umhos/cm	E120.1	20	SELF	Delete
Authorized Non SW	12/22/2008 10:00:00	09:10:00	Michael Hutton, Operator III	Oil and Grease	<2 mg/L	E413.2	2	LAB	Delete
Unauthorized Non SW	12/22/2008 10:00:00	09:10:00	Michael Hutton, Operator III	рН	=6.7 SU	SW9041A	0.2	SELF	Delete
Unauthorized Non SW	12/22/2008 10:00:00	09:10:00	Michael Hutton, Operator III	Total Suspended Solids (TSS)	=76 mg/L	E160.2	0.5	SELF	Delete
Storm Water	02/05/2009 14:40:00	14:20:00	Jake Candelaria, Operator III	Ammonia, Total (as N)	=1.9 mg/L	A4500NH	0.1	SELF	Delete
Storm Water	02/05/2009 14:40:00	14:20:00	Jake Candelaria, Operator III	Chemical Oxygen Demand (COD)	=191 mg/L	A5220D	10	SELF	Delete
Unauthorized Non SW	02/05/2009 14:40:00	14:20:00	Jake Candelaria, Operator III	Electrical Conductivity @ 25 Deg. C	=85.6 umhos/cm	E120.1	20	SELF	Delete

## **Attachments**

File Name		Brows	UpLoad File	
Click "Browse" to locate the file a	nd then click "Upload File	e"		
f Partial Document, Part No	of T	otal Parts		
File Description:			<u>^</u>	
Attachment Title :	_		- 2	
Attachment FileType:	SWPPP	~		

### Certification



LRP or Approved Signatory must certify

### **Notice of Termination**



# **NOT Entry Form**

NOT Form NOT Attachmo	nts NOT Posiony NOT St	NOT Form NOT Attachments NOT Review NOT Status NOT Print Back To NOI Summary											
	The second secon			ate Operator/Owner Information									
Please fill in this section wh Organization Name:	ere you want the confirmati	on letter sent to.	Горија	Contact Person:(First Name)	_	ig.							
3 2 1		ų.	7	Last Name		*							
Street Address:		N	*	97-201-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0		*							
Line#2:				Title:									
City/ State/ Zip:		CA 🕶	*	Phone:		*(ex:999-999-9999) Ext							
				Email:		(abc@xyz.com)							
Basis of Termination(Must select one option below)													
The construction project is complete and the following conditions have been met.													
- All elements of the Storm Water Pollution Prevention Plan have been completed.													
- Construction materials and waste have been disposed of properly.													
<ul> <li>The site is in compliance with all local storm water management requirements.</li> <li>A post-construction storm water operation and management plan is in place.</li> </ul>													
	- A post-con	Struction Storm water		<u></u>									
	Date of proje	ect completion:		(mm/dd/yyyy) *									
O Construction activities ha	ave been suspended, and the	following conditions	have been m	net.									
	O tempor	rarily O or indefinit	ely *										
				evention Plan have been completed.									
				n disposed of properly.									
				ial erosion are stabilized. ion and sediment control is in place.									
				water management requirements.									
	Date of susp	***	- Contraction	m/dd/yyyy) * Expected start up date	(mm/dd/yyyy)								
Cite cannot discharge et	orm water to waters of the Un	-	1000000	middiyyyy) Expected start up date	ama(minida/yyyy)								
O Site callifor discriarge sit	PORTE OF A COMMON WITH COMPANION OF A COMPANION OF												
		n water is retained o											
				on or percolation ponds offsite.									
Discharge of storm water	r from the site is now subject	to another NPDES g	eneral permit	t or an individual NPDES permit.	- Constant								
	NPDES Per	mit No:		* Date coverage began	(mm/dd/yyyy) *								

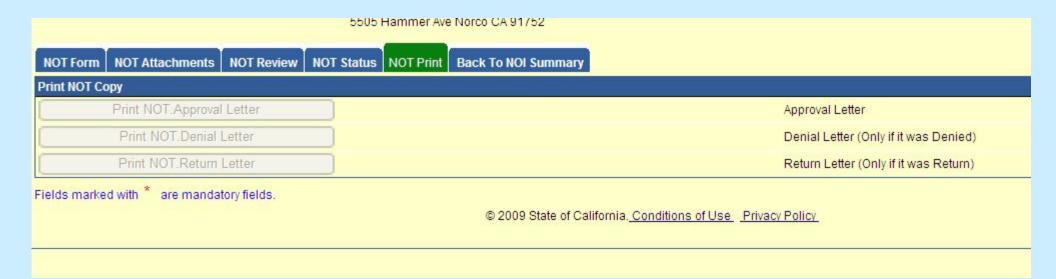
# **NOT Entry Form con't**

Ī		NPDES Pe	rmit No:		* Date c	overage beg	an(mm	/dd/yyyy) *		
	O New Operator/Owner:									
					and the second					
		Date facility	y/site was transferred to r	new oper	ator/owner:		(mm/dd/yyyy) *			
		Have you r	notified the new operator	owner of	the storm v	vater NPDES	permit requirements? 🔘 y	es O No *		
		Business Name:		_		First Name		7	1	
		Street Address:		*				×		
				*		Last Name		*		
		Line#2:				Title:				
		City/ State/ Zip:		CA 🕶		* Phone:	* (999-	999-9999) Ext		
						Email:		* (abc@xyz.com)		
	Other									
	Explanation of Basis of Termina	tion: Explain any	y other basis/reasons tha	at are not	covered ab	ove				
						^				
						~				
	Certification & Submission chec	k list								
	Question Text	N HOV								
	I certify under penalty of law that	at this document and a	Il attachments were pre	pared un	der the dire	ection or sup	ervision in accordance with	a system designed to as	sure that qualified perso	nn
	gather and evaluate the informa	ition submitted. Based	on my inquiry of the per	son or p	ersons who	manage the	system, or those persons of	lirectly responsible for ga	athering the information,	th
	submitted is, to the best of my k imprisonment for knowing viola		rue, accurate, and comp	olete. I ar	n aware tha	at there are s	ignificant penalties for subr	nitting false information,	including the possibility of	)T T
	I am also aware that my user ID		tute my electronic signa	ture and	any informa	ation Lindica	te I am electronically certifyi	ng contains my signature	e Lunderstand that my el	ec
	is the legal equivalent of my han	ndwritten signature. My	signature on this form	certifies	that my ele	ctronic signa	ature is for my own use, that	I will keep it confidential	l, and that I will not delega	ate
	any other person. Should I wish further certify that I will protect									
	has been lost, stolen, or otherw		e irom unuunonzea us	c, and ar	at i will con	tact the State	e water board, within two be	isiness days of discovery	y, ii i suspect that my cic	
	NOT Certified By					- 00	144	10		
	First Name		*			La	ast Name		*	
	Title:		*			Da	ate	*		
1	NOT Save In Progress	NOT Submit								
		10.000								

## **NOT Attachments**

5505 Hammer Ave Norco CA 91/52				
NOT Form NOT Attachments NOT F	Review NOT Status	NOT Print Bac	k To NOI Summary	
Please provide the following details to upload the corresponding files.				
Attachment FileType:	SWPPP	~		
Attachment Title :				
File Description:			^ ~	
if Partial Document, Part No	of Total Parts			
Click "Browse" to locate the file and to	then			
File Name		Bro	wse UpLoad File	
Attached files: The following are the current documents related to the NOI Click on the link to view them.				
Attachment Id	File Type	File Title	File Desc	Doc Part No/Total Parts
Fields marked with * are mandatory fields.  © 2009 State of California. Conditions of Use Privacy Policy				

## **NOT Receipt Letter**



## **Storm Water Help Desk**

- General Permit Inquiries
   stormwater@waterboards.ca.gov
- <u>Database Inquiries:</u>
   <u>smarts@waterboards.ca.gov</u>
- Telephone Toll Free 1-866-563-3107
- Fax (916) 341-5543

### **Questions on Presentation**

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### Patrick Otsuji

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