

Florida Department of Environmental Protection NPDES Stormwater EzDMR External User Guide

Water Compliance Enforcement Program Created: June 2018



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1. Introduction

a. Purpose

Welcome to NPDES Stormwater EzDMR User's Guide. This document will provide instructions on how to utilize the system to transmit electronic Discharge Monitoring Reports (DMRs) to the Department of Environmental Protection (DEP).

b. System Support

Portal Account, PIN and Password Help Desk: Number: (850) 245-7555 Hours: Monday to Friday 7:00 am to 5:00 pm Email: ServiceDesk@dep.state.fl.us

All Other Questions: DEP EzDMR Water Compliance Enforcement Staff: Number: (850) 245-8567 Hours: Monday to Friday 8:00 am to 5:00 pm Email: <u>EzDMRAdmin@dep.state.fl.us</u> EzDMR Website: <u>http://www.ezdmr.dep.state.fl.us</u>

c. What is EzDMR?

The Electronic Discharge Monitoring system EzDMR allows facilities and DEP users to electronically transmit Discharge Monitoring Reports directly to DEP to comply with the National Pollutant Discharge Elimination System (NPDES) Stormwater, Industrial and Domestic Wastewater permit requirements. This system is designed to provide an alternative to submitting hand-written or paper DMRs. It creates a signed digital document as a copy of the DMR. It is faster, more efficient, and less burdensome for both facilities and DEP. As a fully operational electronic reporting system, all the necessary legal, security, and electronic signature functionalities are included in a completely paperless reporting system.

EzDMR System is a web-based system. The system serves as an electronic filing cabinet to manage DMR reporting requirements regulated by DEP and to receive and store DMR reports submitted by facilities. Access privileges are administrated by using a username and password obtained via the DEP Business Portal. To access EzDMR, the User must first request and be granted a valid role for a facility or facilities. Based upon that role(s), the User will be granted access to specific functions and the DMRs associated with the requested facility or facilities.

EzDMR allows users to generate DMR templates as well as providing editing, validation and submission capability.

d. System Access Roles

There are 3 distinct User access roles that can be requested and multiple roles are permitted. For additional information, see **Section 8, Request an Access Role** below.



Preparer:

• Can generate and view EzDMR templates, as well enter data and/or edit template, attach documents and files in preparation of a submission, add comments to the EzDMR template, and save the EzDMR template.

Certifier:

- All the Preparer privileges listed above.
- Can certify and submit an electronic DMR with a PIN, security question and authorization by the DAR.
- Can revoke a Preparer's access.

Duly Authorized Representative (DAR):

- Can view DMR templates.
- Can manage Preparer roles and Certifier role requests

e. The Overall Path in EzDMR to submit an electronic DMR

- Register for a DEP Business Portal account and password
- Apply for a Personal Identification Number (PIN) if Certifying and Submitting DMR
- Request an Access Role
- Generate Templates
- Enter/Edit DMR data
- Upload Required Attachments
- Upload Additional Attachment (non-required)
- Certify/Submit DMR

2. Registration Process

All EzDMR Users must register for an account and create a password to submit DMRs. Users who intend to certify and submit DMRs electronically must also apply for a PIN.

If the User already has an account in the DEP Business Portal, sign in to the system and proceed to **Section 3: Apply for a PIN** if a PIN is needed. If the User already has a PIN, proceed to **Section 4 Account Details** (access and reset account information). Otherwise, follow the instructions to register below:

- a. Go to the DEP Business Portal (https://www.fldepportal.com/go/)
- b. Click <u>Register</u> located in the upper right corner of the Welcome screen.



			<u>Register</u> , Ire	ady have an a
Home	5	Search the Site:		
	Welcome			
	to the			
Florida Department of Enviro	onmental Protection's Business Por as we're continually adding to the s	tal. If you don't find what you're		
looking for please come back	as we re continuarly adding to the s	ne.		
I would like to:				
_				
🗾 Apply	≶ Pay	🖌 Sign Up		
To build, repair, operate,	For fees, invoices, park	For subscriptions,		
To build, repair, operate,	For fees, invoices, park	For subscriptions, newsletters, notifications,		
To build, repair, operate, discharge, see more.	For fees, invoices, park reservations, see more.	For subscriptions, newsletters, notifications,		
To build, repair, operate,	For fees, invoices, park	For subscriptions, newsletters, notifications,		
To build, repair, operate, discharge, see more.	For fees, invoices, park reservations, see more.	For subscriptions, newsletters, notifications, see more. Continue A partially completed		
To build, repair, operate, discharge, see more.	For fees, invoices, park reservations, see more.	For subscriptions, newsletters, notifications, see more.		

- **C.** Complete the required information form. Required fields are indicated by a red asterisk (*).
- **d.** Click the Register button located at the bottom of the screen.

Register	
-	
	registered with the DEP, then <u>sign in</u> . ceived your verification e-mail, then we can <u>re-send your verification email</u> .
	stered user but have forgotten your password, then reset your password.
E-mail Address*:	
First Name*:	
Middle Name:	
Last Name*:	
Address (Line 1)*:	
Address (Line 2):	
City*:	
State*:	
Zip Code*:	
Phone Number*:	
In the event you forg	et your password, enter a question and answer only known to you:
Security Question*:	Select a Question
Security Answer*:	
security Answer .	

The system will display a Registration Complete confirmation message.



Home » Registration Complete	Search the Site:	
Thanks!		
Your registration is almost complete. We have sent you an e-mail in order to ver instructions in the e-mail to verify your account.	ify your e-mail address. Please fol	low the

- E. To verify the email account, the User should go to their email inbox and open the email from: 'no-reply@dep.state.fl.us' with the subject Registration Request. If this email is not found, it is recommended that the User look in their "Junk" or "Spam" folders within their inbox. If this email is not received, contact the DEP Service Desk at (850) 245-7555 or servicedesk@dep.state.fl.us.
- **f.** Click the embedded hyperlink to complete the registration and email verification process.

a Departing	Florida Department of	Rick Scott		
	Environmental Protection	Governor		
There are a second and a second a	Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400	Carlos Lopez-Cantera Lt. Governor		
		Noah Valenstein Secretary		
FL	DEP Business Portal Registration Confirma	tion		
Hello				
Thank you for registering with the Florida Department of Environmental Protection's Internet Business Porta	l. To complete your registration and set your pa	ssword, please verify your email a	ddress by clicking the link below.	
https://betaenv.dep.state.fl.us/DepPortal/account/verifyEmail?confirmationId=d5658ac75cc4b7562b27349651175048				



- **g.** The User must complete the required information to secure a system password.
- **h.** Click the Create Password button

Home » Verify E-mail	Search the Site:			
Verify E-mail				
Congratulations! Your e-mail address has been verified. To complete your registration, please choose a password below. Passwords must be between 8 and 20 characters long and must contain at least one uppercase letter, one lowercase letter, and one number.				
What is your oldest sibling's middle name?*: New Password*: Confirm Password*:	******** *****			

i. The system will display the E-mail Verification Confirmation screen. If the User will be certifying and submitting a report, they will be given an opportunity to apply for a PIN. See Section 3 below.

3. Apply for a PIN

A Personal Identification Number (PIN) is required for electronic certification of DMR submissions. Only Users who request a Certifier role will need to apply for a PIN before they can submit DMRs to DEP.

a. To apply for a PIN, click on the "you may apply here" hyperlink located on the E-mail Verification Complete screen or click the following link: <u>http://www.fldepportal.com/pin/request</u>

Home » E-mail Verification Complete	Search the Site:		
E-mail Verification Complete			
Thanks for verifying your email address. You can now <u>sign in</u> .			
Apply for a PIN?			
A PIN is a secure way to electronically sign submissions to DEP. At this time, most submissions do NOT require PIN signature. When you begin a submission that requires a PIN, you will be notified that a PIN is required. If you require a PIN, you may apply here.			
Note: You can always apply for a PIN later by visiting your account details p account details page by clicking your name on the sign-in bar above.	bage. Once you are signed in, you can find your		



b. The system will display the **Sign In** screen. Enter the required information and click the Sign In button.

Home » Sign In	Search the Site:
Sign In	
If you've already registered	d with the DEP sign in below. DEP employees may use their network username to sign-in.
	(e.g., wile.e.coyote@domain.com OR coyote_we)
E-mail Address*:	
Password*:	
	I forgot my password.
	Sign In
If not, then <u>register</u> .	



- **C.** The system displays the PIN Request form.
- **d.** The User should complete the required PIN Request information.
- **e.** Click the **Generate PIN Application** button located the bottom of the screen.

Please make sure your account information is up to date before continuing. Update Account Information

PIN Security

From the list provided, please select five personal security questions that:

- 1. cannot be easily guessed or researched
- 2. don't change over time
- are memorable to you (i.e., others in your work place would not be aware of or familiar with based on what they know about you)
- 4. are definitive or simple

These must be different from your account security question.

Security Question 1		
Question*: Select a Question		
Answer*:		
Security Question 2		
Question*: Select a Question		
Answer*:		
Security Question 3		
Question*: Select a Question		
Answer*:		
Security Question 4		
Question*: Select a Question		
Answer*:		
Security Question 5		
Question*: Select a Question		
Answer*:		
	Generate PIN Application	



f. The system displays the **PIN Request** confirmation screen.

Home » PIN Request	
PIN Request	
We have sent an email to new instructions are included in the email.	@yahoo.com with a form which must be notarized and mailed to us. Full

g. To download and print the pdf version of the Electronic Subscriber Agreement (ESA), the User must go to their email inbox and open the email from: 'no-reply@dep.state.fl.us' with the subject "PIN Request." If this email is not found, it is recommended that the User look in the "Junk" folder of their inbox. If this email is not received, contact the DEP Service Desk at (850) 245-7555 or servicedesk@dep.state.fl.us. The form should be completed, notarized and mailed to:

Florida Department of Environmental Protection Attn: ESA Processing 2600 Blair Stone Road, MS 6520 Tallahassee, FL 32399-2400

	Florida Department of Environmental Protection Reb Mariner Center 2009 Bitr Store Read Tallahassee, Florida 32299-2400	Rick Scott Governor Carles Lopes Canters Li. Covernor Nead Valenation Secretary	 Promptly report (within 24 hours after disc between any electronically submitted inforr signature device and what was received by system. 	nation signed using this electronic
Electronic Su	ıbscriber Agreement			
Please complete the fe	ollowing form and mail to:		I understand that I shall be held as legally bound, electronic signature created using this electronic si	
Florida Department o	f Environmental Protection		signature.	
Attn: ESA Processing			Applicant Signature:	
2600 Blair Stone Road			Date:	
MS 6520	2/22			
Tallahassee, FL 32399	-2400		Notarization of Electronic Signature Devi	e and Subscriber Agreement
User ID:	DOE_Q_JOHN_1		In the State of:	
Name:	Johnathan Q. Doe			
Telephone:	(555) 555-5555		and the County of:	
Email:	john.q.doe@yahoo.com			
Street Address:	7581 West Main Street		On before me, (date of signing)	(Notary's name)
City:	Anywhere		(date of signing)	(rotary static)
State:	Florida		personally appeared	, personally known to me (or
Zip Code:	33999		proved to me on the basis of satisfactory evidence)	
			subscribed within this instrument and acknowledg	
	<u>Doe</u> , the undersigned, am hereby submitting th		same in his/her authorized capacity and that by the instrument do affirm their lawful execution thereo	
	rida Department of Environmental Protection (FDEF onal Identity Number that shall, along with my user			
	and personal security information, serve as the Elect		Witness therefore my hand and official seal	(Notary Seal)
	equivalent of my handwritten signature on all electr			
submitted reports, do	cuments, applications, files and forms to the FDEP. I	I hereby:		
1. Agree to prote	ct my electronic signature device and security questi	ion/answer		
	npromise and from use by any other party, including			
may be acting				
	rt (within 24 hours after discovery) to the FDEP any or other compromise of this electronic signature devi		(Signature of Notary)	
	on/answer pairs;	ice tani, or	() ···································	
Review and, if	necessary, repudiate, any electronic reports, docume			
	les and forms that may have been submitted to the F	PDEP after this		
loss, theft or co	empromise; w (within 24 hours after discovery), the acknowledg	remente (email		
	and copies of submitted documents using this electro			
	and copies of submitted documents using this electro	onuc signature		



- **h.** Once the application is received and processed, a PIN will be emailed to the User at the email address provided when registering in the DEP Business Portal. The PIN is required by the Certifier when certifying and submitting electronic DMRs in the EzDMR system.
- i. The User should go to their email inbox and open the email from: 'no-reply@dep.state.fl.us' with the subject PIN Request Approved. If this email is not found, it is recommended that the User look in their "Junk" mail box. If this email is not received, contact the DEP Service Desk at (850) 245-7555 or ServiceDesk@dep.state.fl.us.
- j. Click the embedded hyperlink to finalize and activate the PIN.
- k. The User will be taken to a site to verify the PIN. Complete all the required information and click the Verify PIN button. If you need assistance regarding your PIN, please contact the DEP Service Desk at <u>servicedesk@dep.state.fl.us</u> or (850) 245-7555, Monday through Friday, 7am to 5pm.

liome » Verily PIN	
Verify PIN	
Please confirm your new PIN by answering your PIN in a safe place.	your security question below and re-entering your PIN
What is your oldest sibling's middle nar	Doe
Your issued PIN is XXXX	Confirm PIN"
	Verify PIN 5





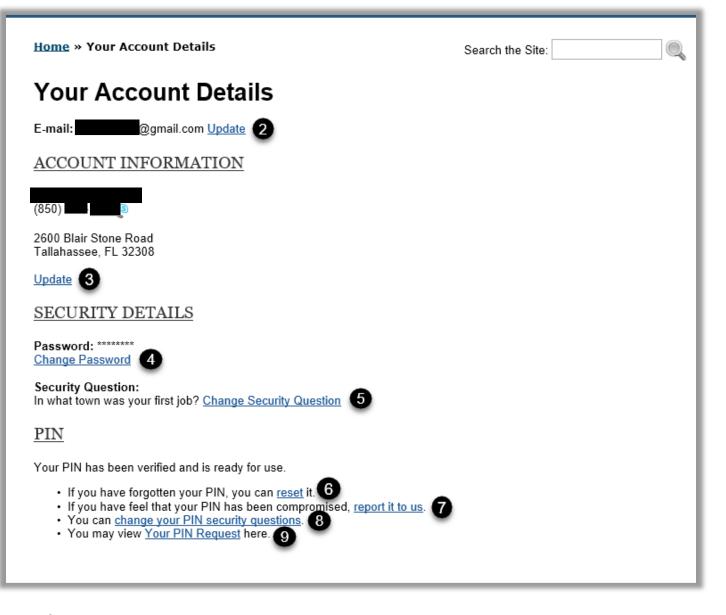
4. Account Details

There may be times when it is necessary for a User to access their DEP Business Portal account information to make updates or changes.

a. A User can access their registration information by left mouse clicking on their login name in the upper right corner of any screen including the Business Portal Welcome page (1).

- **b.** On the **Your Account Details** page, the User can click on the highlighted text to edit this information.
- **C.** The User's email address can be updated by clicking on the **E-mail "Update**" link (**2**).
- **d.** The User's account information can be changed by clicking on the "**Update**" link (³) under the **ACCOUNT INFORMATION** heading.
- **e.** The User's Business Portal password used to sign in to the system can be changed by clicking on the **Change Password**" link (4) under **SECURITY DETAILS** heading.
- f. The User's single Business Portal security question required when changing the PIN can be modified by clicking on the "Change Security Question" link (5) under SECURITY DETAILS heading.
- g. The User's PIN can be reset by clicking on the "reset" link (⁶) under the PIN heading. If the User believes that their PIN has been compromised, they should report this to the Department prior to changing their PIN. This can be done by clicking on the "report it to us" link (⁷).
- **h.** The User can change the 5 questions used for the electronic submission process by clicking on the "change your PIN security questions" link (^(B)) under the PIN heading.
- i. The User may view their PIN request by clicking on "Your PIN Request" (9).





j. Click on the web browser back arrow at the upper left side of the page to return to the previous screen.



5. Access the EzDMR System

To access EzDMR, go to the DEP Business Portal, visit: <u>www.fldepportal.com/go/home/</u>. It will be beneficial to save this link or website for easy access.

a. Click the "Sign In" link in the upper right corner of the Welcome screen.

			DI
			<u>Register</u> Already hav
ome	Welcome	Search the Site:	
orida Department of Enviro oking for please come back	to the onmental Protection's Business Port as we're continually adding to the si	tal. If you don't find what you're ite.	
I would like to:			
📝 Apply	S Pay	Sign Up	
To build, repair, operate, discharge, see more.	For fees, invoices, park reservations, see more.	For subscriptions, newsletters, notifications, see more.	
🔍 View	Submit	Continue	
Maps, data, reports, see	Applications for grants and rebates, AGP Admin. Correction, leave feedback,	A partially completed business transaction or reprint a receipt for a previous	



b. Enter the required information and click the Sign In button at the bottom of the page.

<u>Home</u> » Sign In	Search the Site:
Sign In	
If you've already registered w	ith the DEP sign in below. DEP employees may use their network username to sign-in.
E-mail Address*: Password*:	ezdmr@yahoo.com
If not, then <u>register</u> .	

If you need login or password assistance, please contact the DEP Service Desk - <u>ServiceDesk@dep.state.fl.us</u> (850) 245-7555 Monday through Friday 7 am to 5 pm.

C. Click **Submit** on the Welcome screen.

	Welcome	
Florida Department of Enviro ooking for please come back	to the onmental Protection's Business Por as we're continually adding to the s	rtal. If you don't find what you'r site.
I would like to:		
Apply To build, repair, operate, discharge, see more.	For fees, invoices, park reservations, see more.	Sign Up For subscriptions, newsletters, notifications, see more.
Naps, data, reports, see more.	Applications for grants and rebates, AGP Admin. Correction, leave feedback, see more.	A partially completed business transaction or reprint a receipt for a previous transaction.

d. Click **Report** on the following page.



Home » Submit		Search the Site:
I would like to subr	nit:	
C Annual Report Submit annual operating reports for facilities.	Applications Apply for grants.	Feedback Tell us what you think.
PIN Application Apply for a PIN to sign documents electronically.	Registration / Notification Submit a registration or notification.	Submit a renewal.
Submit data to DEP.	D Supporting Documentation Submit documentation for permits / exemptions in process.	Submit a termination.
Updates to an Existing Permit / Registration Changes to addresses, contacts, etc.		

e. Finally, Click EzDMR (NPDES Stormwater, Industrial and Domestic Wastewater) on the following page to launch the system.

Home » Submit » Report	Search the Site:				
I would like to submit a report for:					
Annual Revenue Report	Construction & Demolition Debris Facility				
County Solid Waste Management	EzDMR (NPDES Stormwater, Industrial and Domestic Wastewater)				
PWS Monthly Operation Report	Solid Waste Quantity Report				
Watershed Information Network Data					



6. EzDMR Working Screen

The EzDMR Working Screen is the default view shown when EzDMR is first accessed. Multiple tools and functions can be accessed from this screen.

- **a.** The Banner (1) consistently displays during any EzDMR session. It displays the DEP logo, the system title, and a system timer that monitors the duration of your login. This security feature will automatically log the User out of the system after four hours of inactivity. The Banner also displays the user's name and a sign out link in the upper right-hand corner of the screen. Clicking on the User Name displays the User's account details and allows the User to update their email address, reset their password, reset their PIN and more.
- **b.** The Main Menu (22) or navigation panel at the top of the screen also consistently displays during an EzDMR session. It presents the primary functions available within EzDMR. The Main Menu contains three items: EzDMR Access, Reports (Wastewater) and Reports (Stormwater). Note: This guide will only address the management and electronic submission of NPDES Stormwater Discharge Monitoring Reports. The management and electronic submission of Industrial and Domestic Wastewater reports are covered in a separate guide.
 - 1. The EzDMR Access menu item is shown below. Hovering the cursor over a menu item will expand the menu. When the EzDMR Access menu is expanded, it displays 3 options:
 - 1. Request Access Role
 - 2. Manage User Access
 - 3. My Access Profile

Home	EzDMR Access 🗸	Reports - Wastewater 👻	Reports - Stormwater 👻

- 2. The Reports Stormwater menu, when opened, displays 6 options:
 - 1. Analytical Reports Summary
 - 2. Add New Storm Event
 - 3. Add New Compliance Event
 - 4. Reports In Progress
 - 5. Reports History
 - 6. Delete Unsubmitted DMR
- **C.** The Working Area (3) is where EzDMR functions are performed. The Welcome tab is located within the Working Area and is managed by the DEP. It displays News and important Announcements.
- **d.** The **Quick Links** tab (4) found near the upper right-hand corner on the page provides the email addresses of important contacts such as who to contact for assistance.
- e. The Help tab (⁵) is found just to the right of the Quick Links tab. When clicked, helpful information is displayed which is related to a User's location in the system. In addition, a link is provided to the online version of the User Guide.
- **f.** When the User is finished using EzDMR, they can click **Sign Out** (6) located in the upper right corner.



g. For the best display of the EzDMR system, the User should be utilizing the web browsers displayed in this area (2) which include Microsoft Internet Explorer 9.0 or higher, Mozilla Firefox 5.0 or higher, Chrome 12 or higher and Safari 5.1 or higher.

DEP BUSINESS PORTAL	EzDMR Florida Department of Environmental Protection
	Welcome, Sign Out)
Nome E2DMR Access + Reports - Wastewater + Reports - Stormwater +	
CDBME Welcome O News and Announcements	Quick Links Help
How to Update Your Account Information You can change the following account information by clicking on your user name in the upper right corner of this page: • Email Address • Name, Address, Phone Number • Password • Account Security Question • PIN Request, PIN Reset, PIN Security Questions, PIN Lock	
E-Reporting Rule All NPDES wastewater and stormwater facilities are now required to submit DMRs electronically using EZDMR. The U.S. Environmental Protection Agency (EPA) has finalized and implemented the National Pollutant Discharge Elimination System (NPDES) Electronic Reporting Rule, also known as the E-Reporting Rule. The Department INDES facilities (wastewater and stormwater) to submit their DMRs electronically using the EZDMR system. Additional information for NPDES Stormwater facilities has been posted on the EZDMR website (https://floridade Supported Browsers C 12 or above. C 5 or above.	

7. Securing an Access Role

If the User is new to EzDMR, they will need to request one or more of the 3 available access roles for each of the facilities they intend to manage.

a. The following access roles may be requested:

1. Preparer:

- 1. If the User only enters data for a facility or facilities, the Preparer role should be selected.
- 2. The Preparer can view DMR templates, enter data, edit DMRs, add comments, attach forms and files, and save DMRs.
- 2. Certifier:
 - 1. If the User enters data and submits DMRs on behalf of a facility or facilities, the Certifier role should be selected.
 - 2. The Certifier has all Preparer privileges AND the ability to certify and submit DMRs.
 - 3. The Certifier also can revoke a Preparer's facility access.
 - 4. It is very important to notify the facilities' DAR(s) that they will be receiving autogenerated emails from DEP (do-not-reply@dep.state.fl.us) concerning any Certifier requests. To approve these requests, the DAR will need to register in the DEP Business Portal and request the DAR role. See below.
- 3. Duly Authorized Representative (DAR):
 - 1. A DAR is an individual who can approve the request of a Certifier to submit electronic DMRs on behalf of a facility. This role can ONLY approve, deny or ban a Certifier role



request, and view or print reports. A DAR CANNOT enter data or submit DMRs. The DAR can manage Preparer roles and Certifier role requests.

- 2. A DAR is a Permittee, Owner, Responsible Official, Corporate Officer or Authorized Representative who is recognized as such by the appropriate DEP regulatory office and is listed in the DEP Wastewater Facility Regulation (WAFR) database.
- 3. It is important that a DAR affiliation role be listed in WAFR for a facility prior to requesting a DAR or Certifier access role in EzDMR. Therefore, please be sure to verify that the Responsible Authority information has been update with the department. If at the time, a Certifier requests role access to a facility, and there is no DAR access role assigned to that facility, there will be no one to approve the Certifier's access role request. If this happens, the EzDMR User Support team.
- **b.** Based on a User's level of responsibility, they may need to request multiple access roles. For example, a Duly Authorized Representative (DAR) may also be responsible for Certifying (submitting) DMRs. In this example, the DAR would need to request two access roles: DAR and Certifier. At the same time, a Certifier does not need to also request a Preparer access role as a Certifier can also prepare a report.



- **C.** The User can now request an access role.
 - 1. On the Main Menu bar at the top of the screen, hover your cursor over the **EzDMR Access** click on **Request Access Role**.

Home	EzDMR Access 🚽	Rep	orts - Wastewater 👻	Reports - Stormwater 👻
- <u>EzDMR</u>	Request Access Rol	e		
New	Manage User Acces	s		
We	My Access Profile			

- 2. The system displays the **Request Access Roles** screen.
- 3. Select the appropriate access role. The **Preparer** role is selected by default.
- 4. Click the **Next** button.

	zDMR							
	Request Access Roles							
	If you are the facility "Owner", "Permittee", "Corporate Official", "Authorized Representative" or "Responsible Official" identified in the permit, select the "Duly Authorized Representative" role.							
	If you will be preparing and certifying DMRs, select "Certifier" role.							
	If you will only be preparing DMRs and attaching documents, select "Preparer" role.							
	The "Duly Authorized Representative" role will allow you to manage "Certifiers" and "Preparers" for your facility.							
	The "Certifier" role will allow you to manage "Preparers" for your facility.							
	Please select from the available roles below							
	Preparer (Personnel who have all necessary privileges to prepare a DMR submission. This includes the ability to use the DMR Client for preparation.)							
• Certifier (This role is the final signature role for the submission. It must be approved by one of the Duly Authorized Representatives of the facility.)								
O Duly Authorized Representative (Facility "Owner", "Permittee", "Corporate Official", "Authorized Representative" or "Responsible Official" identified in the permit.)								
	Next							

- 5. The system displays the Request Access Role/Facility Search screen. This screen is used to search for one or more facilities you intend to request access to. Enter the facility ID(s) and/or facility name(s) separating multiple IDs/names with a space or comma. You may also search for a facility by entering a partial facility ID and/or facility name. Optional: Select a county from the County drop down list to be included in your facility search. The drop-down list defaults to 'All' counties.
- 6. Enter the Facility ID(s) and/or Facility Name(s). Multiple facilities for a given role can be requested at the same time. However, the system does not permit duplicate access roles to be requested at the same time. Multiple access roles such as a DAR and Preparer or a DAR and Certifier can be requested one at a time.
- 7. Click the **Search** button.



EzDMR						
Request Access R	ole					
Enter permit ids and/or names for the facilities that you would like to request 'Preparer' access for						
When entering partia	When entering partial facility ids or names please use at least 4 characters.					
The search can be fu	urther restricted by choosing a county from the County dropdown list.					
Facility Type:	Facility Type: Stormwater 🗸 1					
Facility ID(s):	FLR05X123 2					
And/Or						
Facility Name(s):						
County:	ALL					
	Search 3					

- 8. The system displays a list of facilities that meet the search criteria. Select the Request Role? check box for the facility or facilities to be accessed.
- 9. The status message "Already Requested" is displayed in the Request Role? column for any previously requested facility role(s) accessed. Click the Request Role button at the bottom of the screen. If the results are not as expected, click the Modify Search button to return to the Request Access Role screen.

e following facilities match	h your search criteria.					Quick Links	
		Check the 'Request Role?' boxes for the facilities you would like to be approve	ed for.				
				240		Search:	
Facility ID	Facility Name	Facility Address	Permittee	Office 11	County 1	Request Role?	
FLR05	ProBuild Company LLC - Palm Bay			TLST	BREVARD		
FLR05	Kraft Foods Maxwell House Coffee			TLST	DUVAL	2	
FLR05	Preferred Materials, Inc - Winter Springs Plant			TLST	SEMINOLE	Already Requested	
Showing 1 to 3 of 3 entries							
You are requesting to be a ' Preparer ' for the above selected facilities. Note: When requesting roles for the first time it is necessary to generate the DMR templates.							
Note: when requesting rows to the miss time it is necessary to generate the Unix tempates. Please be avaine that the template generation process may take about hild a minute for each facility.							
		0 0					
		Request Role Modify Search					

10. The system displays the status of your access role request(s).



I	PENDING REQUESTS Search:						
	Access Role	Access Type	Facility	Facility Name	Facility Address	Office 1	Requested on
	Certifier	Facility	FLR05	Preferred Materials, Inc - Winter Springs Plant		TLST	06/22/18 15:25:17

- 11. Additional access roles can be requested by repeating steps 1-8 above.
- 12. A User's current role access status can be reviewed by clicking on My Access Profile which can be found under the EzDMR Access dropdown menu option.
- 13. Duly Authorized Representative (DAR) role requests are auto-approved if the facility's representative is properly setup in WAFR, the Department's Wastewater Facility Regulation database. If not, WAFR will need to be updated by the NPDES Stormwater Permitting Program before the DAR is approved in EzDMR. The User should be prepared provide documentation that the DAR is authorized to represent the facility.
- 14. Preparer and Certifier access role requests are 'Auto Provisioned.' This means that the role requests are automatically given the following limited functions: view templates, data entry, attach files, and save updates to the DMR templates. Both roles can be revoked by the DAR at any time. The Certifier access role will need to be approved by a facility's DAR before they are granted the ability to certify and submit an electronic DMR on behalf of the facility.

8. Manage User Access

The Manage User Access function is used by Certifiers and DARs to Approve, Deny, Ban, Revoke or Resubmit access role requests for their facilities. This functionality is not available to Preparers. The DAR can manage access for Certifiers and Preparers while the Certifier can manage Preparer access.

a. Available Actions

- 1. Approve: permits access to requested role for a facility
- 2. Deny: does not permit access to requested role for a facility
- 3. Ban: cancels a role request for a facility
- 4. Revoke: removes access to requested role for a facility
- 5. Resubmit: permits role access approval for a previously banned role request

b. Manage Access

User access roles can be managed by following the steps below:

1. Click Manage User Access found under the EzDMR Access pulldown. The system displays the Pending Access Requests.

Home	EzDMR Access 👻	Rep	orts - Wastewater 👻	Reports - Stormwater 👻
EZDMR	Request Access Ro	le		
User Ac	Manage User Acce	SS		
	My Access Profile			

2. Click one of the available actions: Approve, Deny, Ban, Revoke or Resubmit.



APPROVED

Access Roles for which you can approve access:									
Search									
Requester	11	Requested on 1	Access Role	Access Type	Office	il Actions			
		06/07/18 10:18:05	DVO	Office	CD	Approve Deny Ban			
		06/07/18 10:11:56	DVO	Office	CD	Approx	e Deny Ban		
			You can manage access	s for these users:					
Search:									
User ID	11	Effective Date 14	Access Role	Access Type	Office 11	Status	Actions		
		06/12/18 09:18:11	Office	Office	CD	APPROVED			

9. My Access Profile

My Access Profile is an informational screen. It is specific to your account and provides the status details for each role request made under your account.

office

a. Access Requests

This screen may contain one to four sections:

06/11/18 09:57:43

- 1. Roles for which you have been granted access
- 2. Role request(s) you've made which are pending approval

DVO

- 3. Role request(s) which have been revoked
- 4. Role request where you have been banned.

b. View Role Request(s) Status

1. Click My Access Profile menu option.

Home	EzDMR Access 👻	Reports - Wastewa	ater 🚽 Reports - Stormwater 🚽
EzDMR Welcom	Request Access Ro Manage User Acce		
-New We	My Access Profile		

The system displays the User Access Profile screen.

			Roles, facilities and/or groups of facilities for	which you currently have access.				
							Search:	
Access Role	Access Type	Facility 1	Facility Name	Facility Address	Office	Granted on	Status 1	Actions
Preparer	Facility	FLR05	Kraft Foods Maxwell House Coffee		TLST	06/22/18 15:10:40	APPROVED	Revoke
Preparer	Facility	FLR05	ProBuild Company LLC - Palm Bay		TLST	06/22/18 15:10:40	APPROVED	Revoke

			PENDING REQUESTS			Search:
Access Role	Access Type	Facility	Facility Name	Facility Address	Office 1	Requested on 🛛
Certifier	Facility	FLR05	Preferred Materials, Inc - Winter Springs Plant		TLST	06/22/18 15:25:17
Duly Authorized Representative	Facility	FLOO	Everglades City WWTF		SD	06/11/18 10:34:16



10. Navigating EzDMR Screens

EzDMR includes several screens through which you can perform various actions necessary for reporting. A more detailed description of each screen is provided below.

Home	EzDMR Access 🗸	Reports - Wastewater 🗸	Reports - Stormwater 👻			
EzDMR Welcom	ne	•	Analytical Reports Summary			
		2	Add New Storm Event			
	s and Announceme elcome to EzDMR!	Add New Compliance Event				
We	elcome to the Florida I	Reports In Progress				
The EzDMR system is a secure web based informat 5 Reports History						
Ify	If you are new to EzDMR, please start by requestine Delete Unsubmitted DMR					

a. Analytical Reports Summary Screen: Displays the quarterly analytical data for a specific facility by monitoring year.

ity ID:							
ity Name:	Coastal Plywood Company-3						
tion:		Havana,	FL- 32333				
2016							
Quarter	Storm Event Date	Discharge	Status	Last Update	Modified By	Actions	Issu
Q1						Add New Storm Event	
Jan/01 - Mar/31						Preview Quarter Results	N//
		No	DRAFT	Apr/19/2018 09=48=22		Edit DMR	
				09:48:22		Upload Attachments	-
Q2						Add New Storm Event	N/A
Apr/01 - Jun/30						Preview Quarter Results	
797/01 - 2010/20							
		No	DRAFT	Apr/19/2018		Edit DMR	
				09:48:25		Manage Attachments	
da.						Add New Storm Event	
Jul/01 - Sep/30						Preview Quarter Results	N/
10101 - 246130							
	Sep/13/2016	Yes	DRAFT	Apr/19/2018		Edit DMR	
				09:48:22		Upload Attachments	
				Apr/19/2018		Edit DHR	
	Sep/20/2016	Yes	DRAFT	09:40:24		Manage Attachments	
Q4						Add New Storm Event	N/
Oct/01 - Dec/31						Preview Quarter Results	
				Apr/19/2010		Edit DMR	
		No	DRAFT	09-48-25		Manage Attachments	

Key features to the Analytical Report Summary screen are:

1. **Toggle Arrows:** Use the Arrow toggle buttons under the Facility Information to switch between Monitoring Year summaries. Note: A Report cannot be generated for any quarter that has not yet begun.



- 2. Any date listed in the **Storm Event Date** column indicates the date of the storm event entered when generating the Report. A blank means that a storm event date was not entered when generating the Report.
- 3. The **Discharge** column indicates if Discharge or No Discharge was selected when generating the report. A **Yes** means that Discharge was selected, while a **No** means that No Discharge was selected.
- 4. The **Status** column indicates the status of the Report, which can include the following:
 - 1. **Draft**: Data has been entered into a report, but is incomplete or has errors.
 - 2. Submitted: A report has been entered and submitted to DEP.
 - 3. **Certified**: A report has been submitted and certified by an authorized facility representative.
- 5. The Last Update column indicates the date of the most recent changes made to the Report.
- 6. The **Modified By** column indicates the username of the person who made the last update to the Report.
- 7. The Actions column includes the available actions for each row. Available Actions are:
 - 1. Add New Storm Event: Opens the Add New Storm Event screen;
 - 2. **Preview Quarter Results**: Displays a PDF of the average quarterly data for the Quarter selected;
 - 3. Edit DMR: Opens the DMR selected to allow data entry;
 - 4. **Upload Attachments** or **Manage Attachments**: Opens to the Upload Attachments screen where the user can add, edit description, or delete attachments to a draft report.
- 8. The **Issues** column includes symbols that indicate if there are any issues with the corresponding report.

The **Preview Annual DMR** button opens a new tab or window displaying a PDF of the Annual DMR with the annual average for each parameter at each outfall.

9. The **Annual Completion** button prepares the quarterly data that has been entered for submission to the department. The **Actions** column buttons will no longer be available for use once the DMRs have been certified or submitted.

b. Add New Storm Event Screen

To submit Analytical and/or Compliance Monitoring data in EzDMR, Discharge Monitoring Report templates must be generated. To generate report templates:

- 1. Hover the cursor over the **Reports Stormwater** menu at the top of the welcome page.
- 2. Click on the Add New Storm Event button



Home	EzDMR Access 👻	Reports - Wastewater 🗸	Reports - Stormwater 👻	
EzDMR User Ac	cess Profile		Analytical Reports Summary Add New Storm Event	
Your p	rivileges and access	Add New Compliance Event		
			Reports In Progress Reports History	
Fac	ility 1	Facility Nam	Delete Unsubmitted DMR	

If you have been granted an access role for multiple facilities, Click the A**dd New Storm Event** button for the appropriate facility.

	to submit DMRs from the list below. corresponding column to search for a specific Facility ID, Facility Name, or Facility Address.		
Facility ID. 1	Eacility Name	pply Filters Clear Filters Eacility Address	Action
FLR05	Coastal Plywood Company-3	lavana, FL - 32333	Add New Storm Event
FLR05	Gate Precast Company (formerly Concrete Products Co)	Jacksonville, FL - 32226 - 2604	Add New Storm Event

If a sample was taken and there is analytical data to report, follow the steps below to generate the template:



Add New Storm Event	
Facility ID:	FLR05A004
Monitoring Year *:	2014
Report Type*:	2 • Discharge O No Discharge
Storm Event Date*:	12/10/2014 3
Storm Duration (Hours)*:	4 3.5
Days Since Last Storm*:	7 5
Reporting Discharge Outfalls*:	☑ D-001 - LAT/LONG: 30°39'28"/84°25'17" - OUTFALL TO SWAMP CREEK
	☑ D-002 - LAT/LONG: 30°39'27"/84°25'10" - OUTFALL TO SWAMP CREEK
	6 [✓] D-003 - added for testing 2-2-2017 12:22 PM
	☑ D-004 - another added for testing 2-2-2017 12:23 PM
	Generate Template

- 1. Select the Monitoring Year for which the user is reporting
- 2. Select the Discharge Radio Button
- 3. Select the date of the storm event from the pop-up calendar
- 4. Enter the Storm Duration in Hours
- 5. Enter the number of days that have elapsed since the previous qualifying storm event
- 6. Select which outfalls are being reported on. (All active outfalls are selected by default)

Click the Generate Template button at the bottom of the screen.

If there was no quarterly sample taken due to no qualifying storm event, no discharge or some other reason, follow the steps below to generate the template:



Add New Storm Event	
Facility ID:	FLR05
Monitoring Year *:	1 2014 ~
Report Type*:	O Discharge 🖲 No Discharge
Monitoring Quarter*:	Q1 ~ 3
No Discharge Type:	Other ~ 4
	5 Generate Template

- 3. Select the monitoring year for which you are reporting $(\mathbf{1})$;
- 4. Select the **No Discharge** Radio Button (**2**)
- 5. Select the Quarter for which template is being generated (3)
- 6. Select the No Discharge Type (
- 7. Click the **Generate Template** button at the bottom of the screen (**5**).

Note: Select ALL from the Monitoring Quarter field to generate all four templates at once.

Selecting a No Discharge type will fill the template with a specific No Discharge Indicator (NODI) Code to indicate why there is no numerical data within the template.

Clean MRF: Applies only to Sector N (Scrap Waste and Recycling) facilities that only accepted sourceseparated materials from primarily residential, non-industrial sources during the quarter.

Inactive/Unstaffed: Select this type if the facility was inactive and/or unstaffed for during the selected quarter.

Sector S: Applies only Sector S (Air Transportation) facilities that did not use, on an average annual basis, more than 100,000 gallons of glycol-based deicing/anti-icing chemicals and/or 100 tons or Urea. This can be applied on a quarter-by-quarter or annual basis.

Other: Select this option when there were no qualifying storm events during the quarter.

c. Add New Compliance Event: Use this screen to generate a Compliance Monitoring Discharge Monitoring Report (DMR) template for your facility.



For the **Facility ID** displayed, select the Compliance Monitoring **Activity** and the **Monitoring Year** being reported.

The Compliance Monitoring Activities are:

ARP - Asphalt Paving and Roofing Emulsions Production
CM - Cement Manufacturers
CPR - Coal Pile Runoff
PFM - Phosphate Fertilizer Manufacturers
WSF - Wetdeck Storage Facilities

Select a **Report Type**, either **Discharge** or **No Discharge**.

Add New Compliance Event	
Facility ID:	FLR05
Activity*:	
Monitoring Year*:	
Report Type*:	\bigcirc Discharge \bigcirc No Discharge
	Generate Template

For a **Discharge Compliance Event** Report:

- i. Enter the Storm Event Date for the sample;
- ii. Enter the Storm Duration in Hours; and
- iii. Enter the Days Since Last Storm in Days.
- iv. Select the **Reporting Discharge Outfalls** for which data is being reported.

For a **No Discharge** Report:

- i. Select this report type if a sample was not collected for the entire monitoring period.
- ii. Click the Help tab (next to Quick Links) for further details about No Discharge.
- iii. Click the Generate Template button to begin data entry.





d. Reports in Progress

The **Reports In Progress** screen displays all reports that have been generated, but not certified/submitted for your facilities.

Select Analytical Monitoring or Compliance Monitoring to view the respective reports in progress.

Use the filter box for the corresponding column to search for a specific **Facility** ID, Monitoring **Year**, or **Quarter**, etc. For columns with dates, a range of dates can be used to filter the available reports.

For more information about the items displayed in the **Actions** and **Issues** columns, click the **Help** tab (next to **Quick Links**) in the upper right corner of the screen.

Analytical Monitoring Compliance Monitoring Apply Filters Clear Filters										
<u>Facility</u>	Frequency	Discharge	<u>Storm Event</u> <u>Date</u>	Year	Quarter	Due Date 1	Last Update	Updated By	Actions	Issues
			FROM DATE TO DATE				FROM DATE TO DATE			* Please hover over issues icon for details
FLROS	Per Rain Event	No		2001	Q1	Mar/31/2002	May/07/2018 09:54:31		Edit DMR Preview PDF Upload Attachments Report Summary	0
FLROS	Per Rain Event	No		2001	Q2	Mar/31/2002	May/07/2018 09:55:57		Edit DMR Preview PDF Upload Attachments Report Summary	ø
FLR05	Per Rain Event	No		2001	Q3	Mar/31/2002	May/07/2018 09:54:31		Edit DMR Preview PDF Upload Attachments Report Summary	ø
FLR05	Per Rain Event	No		2001	Q4	Mar/31/2002	May/07/2018 09:54:31		Edit DMR Preview PDF Upload Attachments Report Summary	ø

e. Reports History

The **Reports History** screen displays all reports that have been certified and/or submitted for facilities associated with the user.

Select Analytical Monitoring or Compliance Monitoring to view the respective reports.

Use the filter box for the corresponding column to search for a specific **Facility** ID, Monitoring **Year**, etc. For columns with dates, a range of dates can be used to filter the available Reports.

For more information about the items displayed in the **Actions** and **Issues** columns, click the <u>Help</u> tab (next to **Quick Links**) in the upper right corner.

Additional filters available for: Analytical Monitoring, filter by Quarter

Compliance Monitoring, filter by Activity Type



The Actions column allows the user to view the DMR or attachments associated with the Report.

To **Resubmit** DMRs, click the **Report Summary** button (for **Analytical Monitoring**) or the **Resubmit** button (for **Compliance Monitoring**).

Only one radio button for the monitoring types can be selected at a time. The monitoring types are defined as:

Analytical Monitoring - requires four (4) quarterly samples and an Annual Average

Compliance Monitoring - requires a single sample to be collected and reported to the department annually for facilities conducting one of the specific industrial activities listed below:

- ARP Asphalt Paving and Roofing Emulsions Production
- **CM** Cement Manufacturers
- CPR Coal Pile Runoff
- **PFM** Phosphate Fertilizer Manufacturers
- **WSF** Wetdeck Storage Facilities

Use the available filter boxes to search for a specific list of reports **certified** and/or **submitted** to display.

Enter any portion of a known value for the field in the filter box to search.

Click the **Apply Filters** button to display the list of the facilities that meet the search criteria entered as filters.

Click the **Clear Filters** button to remove all filters from the list of facilities displayed.

Select the Monitoring Year being reported for the Facility ID displayed.

Select **Discharge** for the **Report Type** to enter the results from the laboratory analysis of the sample(s).

Click in the **Storm Event Date** box to access the drop-down calendar feature to select the appropriate date, or manually enter the date in mm/dd/yyyy format.

The Storm Event Date must fall within the year selected for Monitoring Year.

Select the stormwater **Reporting Discharge Outfalls** for which data is being reported. All active outfalls are selected by default. To deselect an outfall, uncheck the corresponding check box. Deselecting an outfall will not exclude it from the DMR template, however, it will cause automatic population of the Analysis Not Conducted (ANC) No Data Indicator (NODI) code for that outfall. Use of the ANC NODI code requires a comment and an attachment upload.



f. Delete Unsubmitted DMR: This screen allows the user to search for a facility and delete templates that have not yet been submitted.

Enter the facility ID in the facility search field, then click search.

EZDMR
Delete Template(s)
Search for a DMR facility
Facility ID*:
Search

	tion								
Facility ID:									
Facility Name:	Coastal P	lywood Company-3							
Location:		-		Havana, FL- 3233	3				
Monitoring Year 1	Monitoring Type	Discharge 11	Storm Event Date	Quarter 1	Frequency 1	Last Update	Modified By	Actions	Delete Template(s
2016		Discharge	Storm Event Date	Quarter					
		Yes			Annually		Modified By		
2016	Analytical	Yes		Q1	Annually Per Rain Event	Jun/07/2018 10:10:57 Apr/19/2018 09:48:22	Modified By	N/A View DMR	
	Analytical	No			Per Rain Event	Jun/07/2018 10:10:57 Apr/19/2018 09:48:22		N/A	
2016	-			Q1 Q2		Jun/07/2018 10:10:57		N/A View DMR	
2016	Analytical Analytical	No	Sen/20/2016	Q2	Per Rain Event	Jun/07/2018 10:10:57 Apr/19/2018 09:48:22 Apr/19/2018 09:48:25		N/A View DMR View DMR	
	Analytical	No	Sep/20/2016		Per Rain Event	Jun/07/2018 10:10:57 Apr/19/2018 09:48:22		N/A View DMR View Attachments	
2016	Analytical Analytical	No	Sep/20/2016 Sep/15/2016	Q2	Per Rain Event	Jun/07/2018 10:10:57 Apr/19/2018 09:48:22 Apr/19/2018 09:48:25		N/A View DMR View DMR View Attachments View DMR	
2016 2016	Analytical Analytical Analytical	No No Yes		Q2 Q3	Per Rain Event Per Rain Event Per Rain Event	Jun/07/2018 10:10:57 Apr/19/2018 09:48:22 Apr/19/2018 09:48:25 Apr/19/2018 09:48:24		N/A View DMR View DMR View Attachments View DMR View Attachments	

Verify that the correct facility's DMR templates have populated on the screen by checking the table which displays the **Facility ID, Facility Name** and **Location**.

Click the **Go Back** button to navigate back to the Delete Template(s) Facility Search screen, where a new or modified search may be initiated.

To view an unsubmitted DMR for the selected facility, click the associated **View DMR** button in the **Actions** column.

To select an unsubmitted DMR for deletion, click the corresponding checkbox in the **Delete Template(s)** column. A check will appear in the box to confirm that the DMR has been selected for deletion. To remove the checkmark, simply re-click the box.

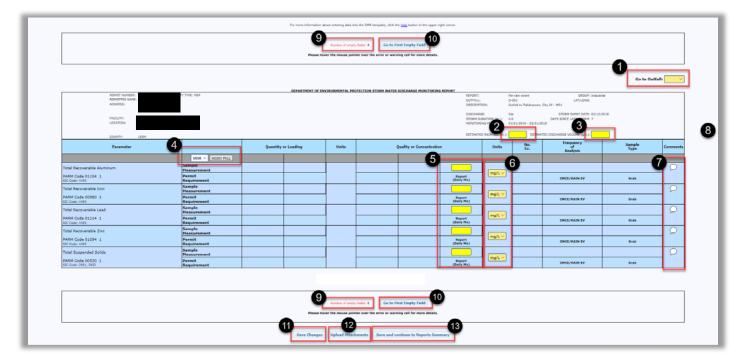


Click the **Delete** button to delete the selected DMR templates.

(Go Back	Delete	

11. Entering Data into DMR template

Follow the steps below to enter analytical data into the DMR template.



- 1. To navigate to a specific outfall, use the **Go to Outfall** drop down menu.
- 2. Enter the estimated rainfall for the storm event in inches.
- 3. The estimated Discharge Volume in Gallons.
- 4. If applicable, select the No Data Indicator (NODI) code to fill in the Quality or Concentration section of the template. Click the **NODI Fill** button to auto-fill the section with the selected code.

NODI Codes

No Data Indicator (NODI) Codes are used to designate circumstances that cannot be represented by a numeric value. Below is a list of NODI Codes:

Below is a list of the available NODI Codes:



Note: Some of the codes listed below require a comment, uploading of an attachment or both. See the Help tab of the **Upload Attachments** *screen for more details on required attachments.*

AC - **Alternative Certification**. Enter this code if certifying that, on a pollutant-by-pollutant or for a given outfall that material handling equipment or activities, raw materials, intermediate producs, final products, waste materials, by-products, industrial machinery or operations, or significant materials from past industrial activity, that are located within the drainage area of the outfall are not presently exposed to stormwater and are not expected to be exposed to stormwater for the certification period. Use of this code requires a comment uploading an attachment.

ANC - **Analysis Not Conducted**. Enter this code if a sample was not taken, a sample was not analyzed as required or if a particular stormwater outfall was deselected during DMR template generation. Use of the ANC Code requires a comment and an attachment upload.

AWC - Adverse Weather Conditions. Enter this code if all attempts to collect a quarterly sample were impracticable as a result of a adverse climatic condition that created dangerous conditions for personnel (e.g. local flooding, high winds, tidal outfalls, hurricanes, tornadoes, electrical storms, etc.)

MNR - Monitoring Not Required. Enter this code if monitoring for a specific parameter or outfall is not required for the monitoring period. Use of this code requires a comment.

NOD - No Discharge. Enter this code if there was no stormwater discharge from a specific outfall during the monitoring period.

OPS - Inactive/Unstaffed. Enter this code if analytical monitoring could not be conducted because the facility was inactive/unstaffed for the entire quarter.

OTH - Other. Enter this code for any other reason that monitoring data is not available and there are no other applicable codes. Use of this code requires a comment.

5. To enter numeric analytical data, the user will need to have access to the laboratory results associated with the storm event dates being reported.

In the Quality or Concentration column, enter the corresponding numeric value listed on the laboratory report for each required parameter. The template will default to units of milligrams per liter (mg/L), which is displayed in the Units column of the template. However, if any parameter on the laboratory report is listed with a unit of micrograms per liter (μ g/L or ug/L), select that unit from the Units drop down box.

<u>Note:</u> If a user prefers to convert results from ug/L to mg/L, divide the value reported in ug/L by 1000. For example, if the laboratory report shows a result of 245 ug/L, dividing 245 by 1000 will yield a result of .245 mg/L.

"U" and "I" Values

U - For analytical results that have an associated "U," "ND," or "BRL" qualifiers on the laboratory report, enter "U" in the "Report (Daily Mx)" field of the DMR template for the



specific parameter. Manual entry of the Minimum Detection Limit (MDL) value is required when "U" has been entered. Refer to the appropriate lab report to obtain the MDL and enter it into the dialog box. To edit the MDL value, click into the field containing the "U" and a dialog box will be displayed.

Note: The comment box will be disabled for parameters with "U" value, as the comment will be locked with the entered MDL value. Use of the "U" qualifier also requires upload the corresponding lab report as an attachment.

I - For "I" qualifiers, enter the associated numeric value immediately followed by "I." For example, if the laboratory displays a value of .56 along with an "I" in the qualifier column, enter ".56I" in the "Report (Daily Mx)" field.

- 6. Use the drop down to select which units to report (mg/L or ug/L)
- 7. Click the comment bubble to add a comment.
- 8. Click Done to submit the comment, the bubble will turn yellow.
- 9. This field displays the number empty fields on the form.
- 10. Click the **Go to First Empty Field** to jump to any field that is missing data.
- 11. The **Save Changes** button will save all changes made to the data entered. When all data has been saved, the text boxes at the top and bottom of the screen will update with the numbers of warnings, errors and empty fields in the DMR.
- 12. The **Upload Attachments** button will navigate to the Upload Attachments screen where the user can include attachments for the DMR once data has been entered.
- 13. The **Save and Continue to Reports Summary** button will save the current data and return user to the Reports Summary screen for the appropriate year.

12. Uploading Attachments

To Upload Attachments in EzDMR, navigate to the Upload Attachments screen

- 1. Enter a short file name in the text box.
- 2. Click browse/choose file to locate and select a file to attach.
- 3. Click 'Upload Attachment' button.

Home EzDMR Access 🗸 Reports - Was	tewater 🗸 Reports - Stormwater 🗸			
EZDMR				
Upload Attachments				
Report Details:				
		Report Identifier : FLR05 PR_A::2001::Mar::20530 Report Period : 01/01/2001 - 03/31/2001 Discharge : No Report Due Date : 03/31/2002) Errors : 0 Missing Entries : 0 Warnings : 0	
Upload Attachment: Instructions:				
1. Enter a short file name in the tex	t box.			
 Click browse/choose file to locate Click 'Upload Attachment' button 				
	Short file name*:	Brows	e	Upload Attachment
		Edit DMR Continue to Reports Sur	nmary	



Attachments are required for the following No Data Indicator(NODI) Codes entered on the DMR:

Alternative Certification (AC): A single attachment detailing the specific outfalls and parameters that qualify for the AC waiver. The attachment **MUST** include an explanation for each use the AC NODI code on the DMR, and include a signed certification statement in accordance with Part VII.G. of the MSGP.

Analysis Not Conducted (ANC): A single attachment detailing why an analysis of the Stormwater discharge was not conducted. The attachment MUST explain all ANC NODI codes in the DMR, and include a signed certification statement in accordance with Part VII.G. of the MSGP. When the ANC code is used due to an outfall being deselected on the Add New Storm Event screen, the attachment must include an explanation of why the outfall was deselected. If the deselected outfall(s) required an official update of department records, include in the attachment the nature of the update (e.g. outfall removal, update of lat/long, etc.), Outfall Number (e.g. D-001, D-002, D-003, etc.) and the Latitude/Longitude of the outfall. This information is located in the DMR Header.

Part VII.G. Certification Statement:

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

Optional Attachments:

Any additional documents to be included with the DMR can be added by using the "Upload Attachment" section. Select a file, enter a friendly name in the **Short file name** box, and click the **Upload Attachment** button to upload the document.

13. Resubmitting Data

The **Resubmit DMRs** button will appear after the DMRs have been certified or submitted for the monitoring year. A message box will display asking for confirmation that the user wishes to resubmit the DMRs. The Actions for DMRs previously certified or submitted will be enabled, and modifications to the DMRs for the monitoring year will be allowed. **Once all modifications have been completed, the DMRs will need to be re-submitted/certified by clicking the "Annual Completion" button in order for the updates to take effect.**



Quarter	Storm Event Date	Discharge	Status	Last Update	Modified By	Actions	Issue	
Q1						Add New Storm Event		
Jan/01 - Mar/31						View Quarterly DMR	N/A	
		No	CERTIFIED	Apr/24/2018 15:47:12		View DMR	0	
Q2						Add New Storm Event		
Apr/01 - Jun/30						View Quarterly DMR	N/A	
		No	CERTIFIED	Apr/24/2018 15:47:12		View DMR	0	
Q3						Add New Storm Event	N/A	
Jul/01 - Sep/30						View Quarterly DMR	N/A	
		No	CERTIFIED	Apr/24/2018 15:47:12		View DMR	0	
Q4						Add New Storm Event		
Oct/01 - Dec/31				View Quarterly DMR	View Quarterly DMR	N/A		
		No	CERTIFIED	Apr/24/2018 15:47:12		View DMR	0	
	w annual calculation. Click 'Annual Comp							