

# Electronic Monthly Operating Report (EMOR) User Guide

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## 1. EMOR Overview

### 1.1 Purpose

Water sources are susceptible to many forms of contamination. When contamination is detected at a public drinking water system (PWS), the DNR Representative (DNR Rep) assigned to the system may determine that one or more chemical treatments must be applied to ensure that the water supplied from the PWS meets the Safe Drinking Water Act (SDWA) standard. The PWS is then required to report back to the DNR to ensure that these treatments are being applied correctly.

The DNR Rep sets up the treatments required at each system component of the PWS in the Electronic Monthly Operating Report (EMOR) Portal. PWS representatives who are EMOR users use the EMOR Portal to enter, update and submit pumpage and water treatment data to meet their monthly operating reporting requirements.

The frequency with which data must be recorded varies according to the type of PWS: municipal systems (MCs) are required to determine daily values, "other than municipal systems" (OTMs) and non-transient non-community systems (NNs) are required to determine required treatment parameters no less than twice per week.

All data must be entered and submitted for each system no later than the end of the 10th day of the month for the previous month. For example, the January monthly operating report needs to be submitted by Feb. 10 of the same year.

### 1.2 Launching The EMOR Portal

Please see the [EMOR Access Guide](#) for information on how to gain access to EMOR. Users are provided access to EMOR through their PWS and a role in the [DNR Switchboard](#).

### 1.3 Getting Help

Technical support is available for:

- **MYWISCONSIN Id account:** Click **Need Assistance?** on the [DNR Switchboard](#).
- **EMOR portal:** Email [DNRPUBLICWATERAPPLICATIONSUPPORT@wisconsin.gov](mailto:DNRPUBLICWATERAPPLICATIONSUPPORT@wisconsin.gov) with your question and details of the issue.
- **Completing EMOR reports:** Contact the DNR Rep for the system.

### 1.4 The EMOR Business Process

#### Reporting Items Set-up

- The DNR Rep sets up the system components and inventory items to be reported on via the **Setup Reporting Items** screen. These items correspond to the active treatment(s) established in the Drinking Water System (DWS).
- Once set-up is complete, the operating data can be entered and submitted by the water system operator.

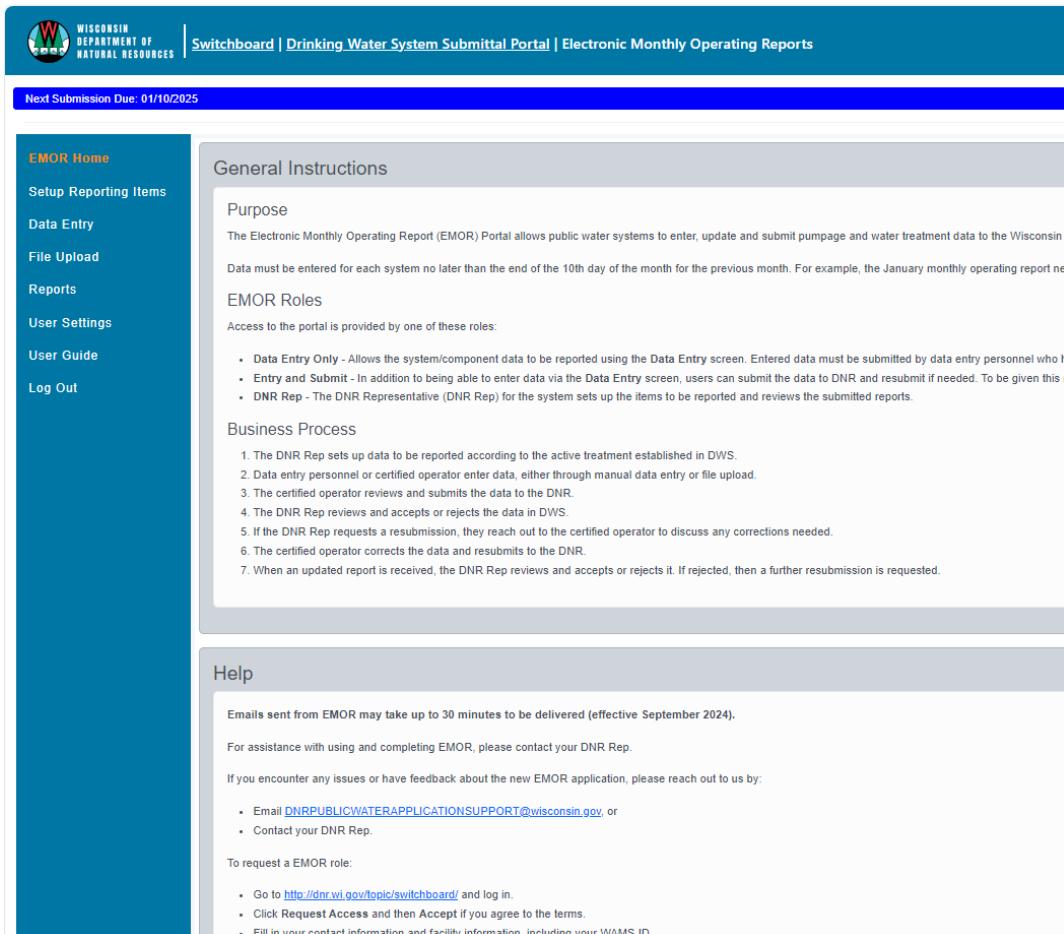


## Monthly Data Entry

- For each month operating data is required:
  - The data entry user or certified operator enters, saves and corrects daily and monthly data for the system components and inventory items. This can be done either manually via the **Data Entry** screen or by the **File Upload** screen.
  - The certified operator reviews and submits the operating data to the DNR.
  - The DNR Rep reviews and accepts or rejects the operating data in the DWS.
  - If the DNR Rep rejects the submitted data (a.k.a. requests resubmission), the DNR Rep will reach out to the certified operator to discuss any corrections needed.
  - The certified operator corrects the data in EMOR and resubmits to the DNR.
  - When an updated report is received, the DNR Rep reviews and accepts or rejects it. If rejected, then a further resubmission is requested.
  - Once the report has been accepted for the month, the process is complete until the next month.

## 2. EMOR Home Screen And Navigation

- The **EMOR Home** screen is the first one available upon login.
- This screen consists of two sections providing general instructions and help.
- The icon in top-right corner shows the name and email of the user who is logged in.
- Select from the menu on the left to access other screens.



The screenshot shows the EMOR Home screen with a dark blue header and a light blue sidebar. The header contains the Wisconsin Department of Natural Resources logo, the text 'Switchboard | Drinking Water System Submittal Portal | Electronic Monthly Operating Reports', and a blue bar with the text 'Next Submission Due: 01/10/2025'. The sidebar on the left lists navigation options: EMOR Home, Setup Reporting Items, Data Entry, File Upload, Reports, User Settings, User Guide, and Log Out. The main content area is divided into two sections: 'General Instructions' and 'Help'. The 'General Instructions' section contains sections for Purpose, EMOR Roles, and Business Process, with detailed descriptions and bullet points. The 'Help' section contains information about email delivery, assistance, and how to request a EMOR role, with a list of contact points.

General Instructions

**Purpose**

The Electronic Monthly Operating Report (EMOR) Portal allows public water systems to enter, update and submit pumpage and water treatment data to the Wisconsin D

Data must be entered for each system no later than the end of the 10th day of the month for the previous month. For example, the January monthly operating report nee

**EMOR Roles**

Access to the portal is provided by one of these roles:

- Data Entry Only - Allows the system/component data to be reported using the Data Entry screen. Entered data must be submitted by data entry personnel who ha
- Entry and Submit - In addition to being able to enter data via the Data Entry screen, users can submit the data to DNR and resubmit if needed. To be given this ro
- DNR Rep - The DNR Representative (DNR Rep) for the system sets up the items to be reported and reviews the submitted reports.

**Business Process**

1. The DNR Rep sets up data to be reported according to the active treatment established in DWS.
2. Data entry personnel or certified operator enter data, either through manual data entry or file upload.
3. The certified operator reviews and submits the data to the DNR.
4. The DNR Rep reviews and accepts or rejects the data in DWS.
5. If the DNR Rep requests a resubmission, they reach out to the certified operator to discuss any corrections needed.
6. The certified operator corrects the data and resubmits to the DNR.
7. When an updated report is received, the DNR Rep reviews and accepts or rejects it. If rejected, then a further resubmission is requested.

Help

Emails sent from EMOR may take up to 30 minutes to be delivered (effective September 2024).

For assistance with using and completing EMOR, please contact your DNR Rep.

If you encounter any issues or have feedback about the new EMOR application, please reach out to us by:

- Email [DNRPUBLICWATERAPPLICATIONSUPPORT@wisconsin.gov](mailto:DNRPUBLICWATERAPPLICATIONSUPPORT@wisconsin.gov), or
- Contact your DNR Rep.

To request a EMOR role:

- Go to <http://dnr.wi.gov/topic/switchboard/> and log in.
- Click Request Access and then Accept if you agree to the terms.
- Fill in your contact information and facility information, including your WAMS ID.

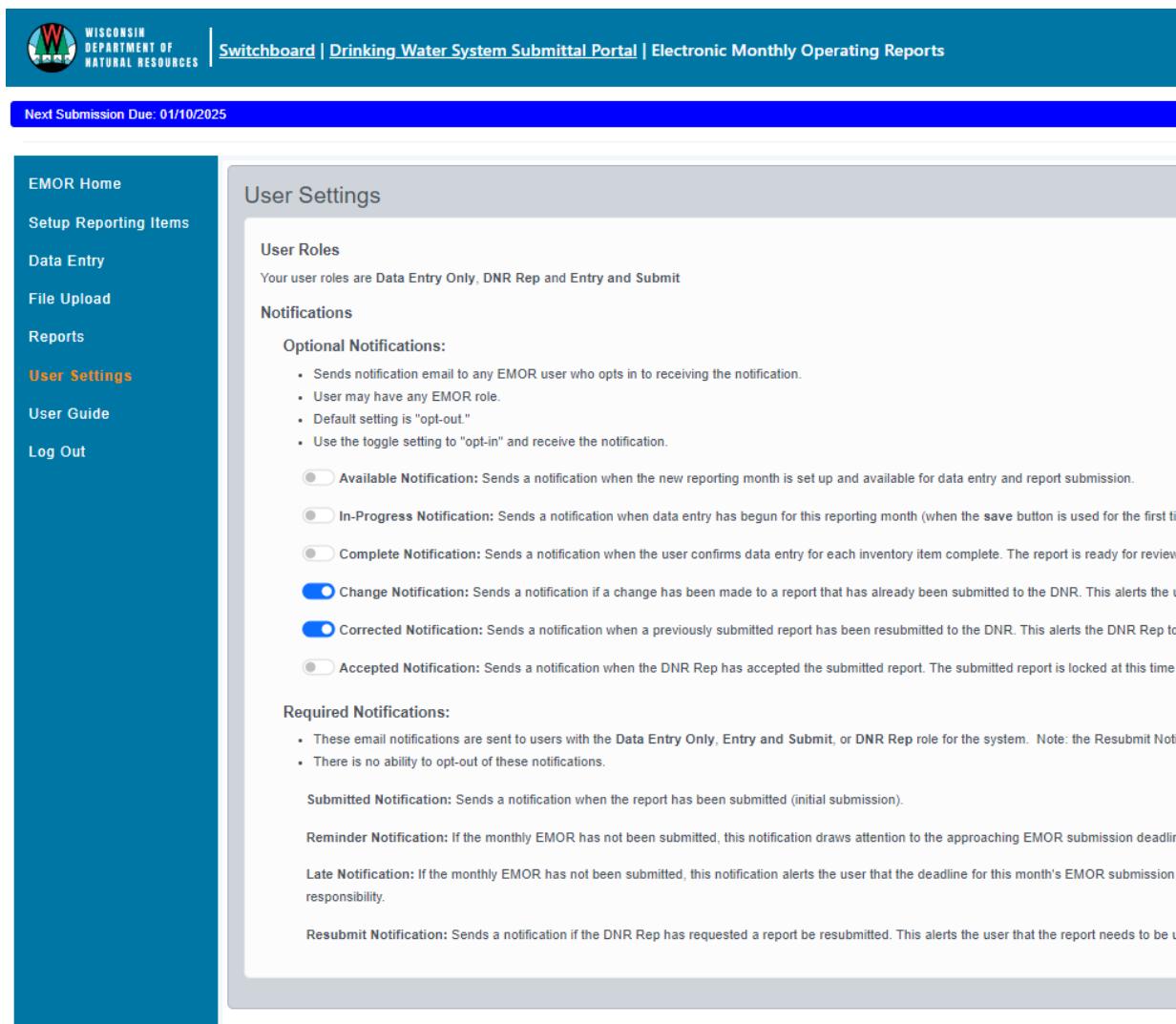


## 2.1 EMOR Roles

Users will only see screens applicable to the role they have been granted in EMOR.

Role	Function	Who	Prerequisites
<b>Data Entry Only</b>	Enter, save and update system component and inventory data – via <b>Data Entry</b> screen or <b>File Upload</b>	PWS staff member	Must be approved by a certified operator associated with the PWS
<b>Entry and Submit</b>	Allows submission and resubmission of the EMOR as well as data entry	Certified operator	Must be a certified operator associated with the PWS
<b>DNR Rep</b>	Set up the items in EMOR to be reported	DNR Rep	Must be the DNR Rep for the PWS

- Go to **User Settings** on the menu on the left of the **Home** screen to see the role(s) assigned to you. The user in the example below has both the **DNR Rep** and **Entry and Submit** roles.



WISCONSIN  
DEPARTMENT OF  
NATURAL RESOURCES

Switchboard | Drinking Water System Submittal Portal | Electronic Monthly Operating Reports

Next Submission Due: 01/10/2025

EMOR Home

Setup Reporting Items

Data Entry

File Upload

Reports

**User Settings**

User Guide

Log Out

User Settings

User Roles

Your user roles are Data Entry Only, DNR Rep and Entry and Submit

Notifications

Optional Notifications:

- Sends notification email to any EMOR user who opts in to receiving the notification.
- User may have any EMOR role.
- Default setting is "opt-out."
- Use the toggle setting to "opt-in" and receive the notification.

Available Notification: Sends a notification when the new reporting month is set up and available for data entry and report submission.

In-Progress Notification: Sends a notification when data entry has begun for this reporting month (when the save button is used for the first time).

Complete Notification: Sends a notification when the user confirms data entry for each inventory item complete. The report is ready for review.

Change Notification: Sends a notification if a change has been made to a report that has already been submitted to the DNR. This alerts the user.

Corrected Notification: Sends a notification when a previously submitted report has been resubmitted to the DNR. This alerts the DNR Rep to review.

Accepted Notification: Sends a notification when the DNR Rep has accepted the submitted report. The submitted report is locked at this time.

Required Notifications:

- These email notifications are sent to users with the Data Entry Only, Entry and Submit, or DNR Rep role for the system. Note: the Resubmit Notification is not available for the Data Entry Only role.
- There is no ability to opt-out of these notifications.

Submitted Notification: Sends a notification when the report has been submitted (initial submission).

Reminder Notification: If the monthly EMOR has not been submitted, this notification draws attention to the approaching EMOR submission deadline and the user's responsibility.

Late Notification: If the monthly EMOR has not been submitted, this notification alerts the user that the deadline for this month's EMOR submission has passed and the user is responsible.

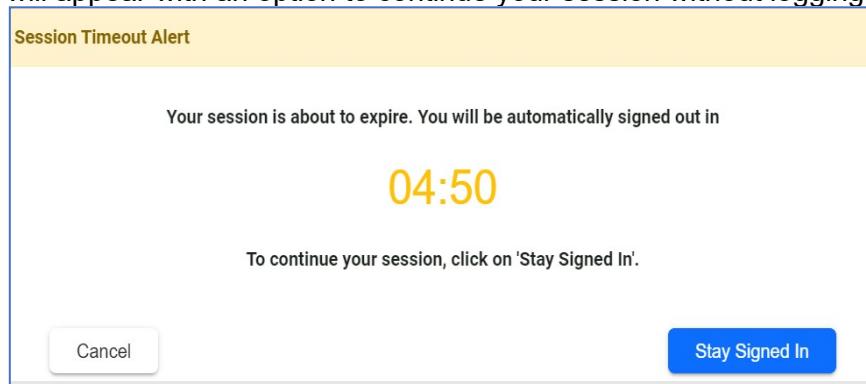
Resubmit Notification: Sends a notification if the DNR Rep has requested a report be resubmitted. This alerts the user that the report needs to be updated.

## 2.2 Help Buttons

Each screen has a **Help** button near the upper right corner of the screen that allows a user to see additional information about the current options.

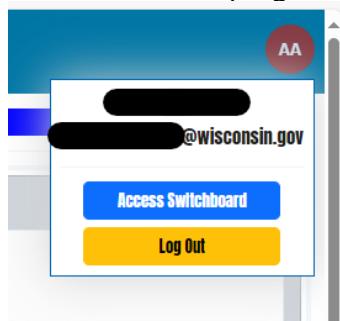
## 2.3 Timeout

The user session is set to time out after 20 minutes. When you approach this threshold, a warning will appear with an option to continue your session without logging out.

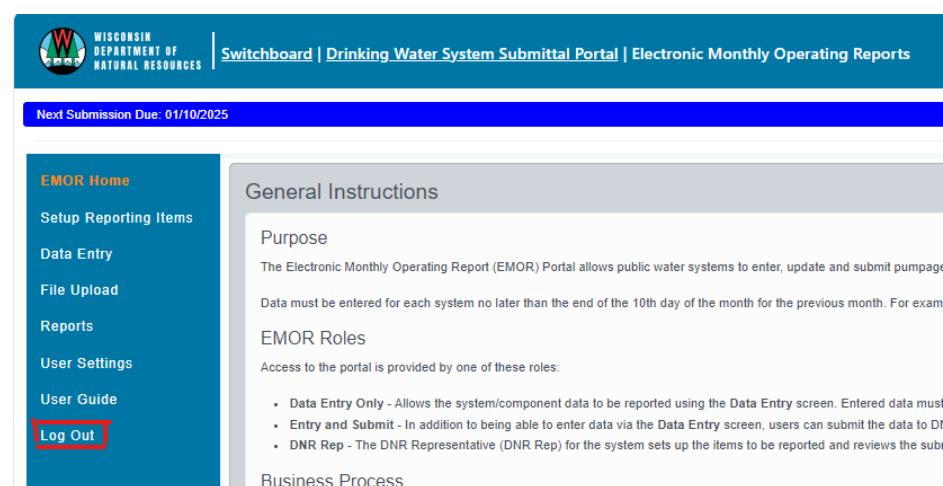


## 2.4 Exiting The EMOR Portal

- The icon in the top-right corner shows the name and email of the user who is logged in.



- Exit the portal from this icon or via the **Log Out** left-hand menu item.
- Users may fully log out of EMOR or exit to the DNR Switchboard.



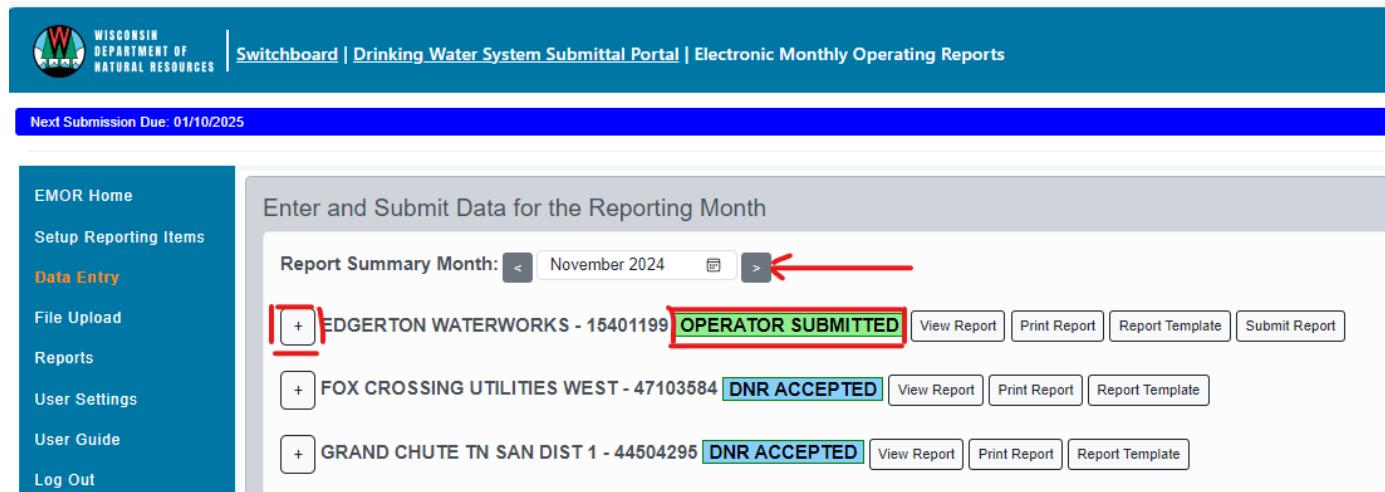
A screenshot of the EMOR Portal homepage. The top navigation bar includes the Wisconsin Department of Natural Resources logo, links for 'Switchboard', 'Drinking Water System Submittal Portal', and 'Electronic Monthly Operating Reports'. A blue banner at the top states 'Next Submission Due: 01/10/2025'. The left sidebar has links for 'EMOR Home', 'Setup Reporting Items', 'Data Entry', 'File Upload', 'Reports', 'User Settings', 'User Guide', and 'Log Out'. The main content area is titled 'General Instructions' and includes sections for 'Purpose', 'Data must be entered for each system no later than the end of the 10th day of the month for the previous month. For example', 'EMOR Roles', and 'Business Process'.

### 3. Data Entry Screen

This screen allows the PWS to manually enter and submit system data to the DNR by system component and inventory item for each month.

#### 3.1 Navigation

- The systems a user has access to are listed on this screen as **System Name - PWS ID Status**.
- Navigate to the month you need to enter data using the forward and back arrows or the calendar drop down.



The screenshot shows the Wisconsin Department of Natural Resources EMOR Data Entry interface. The top navigation bar includes the DNR logo, a 'Switchboard' link, and 'Drinking Water System Submittal Portal | Electronic Monthly Operating Reports'. A blue banner at the top indicates the 'Next Submission Due: 01/10/2025'. The left sidebar contains links for 'EMOR Home', 'Setup Reporting Items', 'Data Entry' (which is highlighted in orange), 'File Upload', 'Reports', 'User Settings', 'User Guide', and 'Log Out'. The main content area is titled 'Enter and Submit Data for the Reporting Month' and shows a calendar for November 2024 with a red arrow pointing to the right arrow. Below the calendar, three system submissions are listed: 'EDGERTON WATERWORKS - 15401199' with a status of 'OPERATOR SUBMITTED' (highlighted in red), 'FOX CROSSING UTILITIES WEST - 47103584' with a status of 'DNR ACCEPTED', and 'GRAND CHUTE TN SAN DIST 1 - 44504295' with a status of 'DNR ACCEPTED'. Each entry includes 'View Report', 'Print Report', 'Report Template', and 'Submit Report' buttons.

- View Report** displays the full monthly report data for the system.
- Print Report** generates a downloadable copy of the full monthly report.
- The **Submit Report** button only appears when the status for all system components is marked as **Complete**.
- The **Report Template** button provides an empty data entry form for the system and components and is visually the same as the **Inventory Items** screen.

#### 3.2 Select Inventory Items For Data Entry

- View the system details by selecting the **+** button.
- This shows the components (e.g., Source Water Service Zone, Combined Entry Point and Source, Treatment Points) and inventory items requiring data entry.
- Select the blue text link for the inventory items to bring up the **Data Entry** screen which must be completed.
- Black text links (if any) are items listed for the component that do not have any data entry requirements.
- The status of each inventory item is shown. All items must be completed.



Enter and Submit Data for the Reporting Month

Report Summary Month: May 2024

**ALTOONA WATERWORKS - 61802807** OPEN [View Report](#) [Print Report](#)

**Source Water Service Zone**  
**DATA ENTRY ONLY COMPLETE** [System Operational Area](#)

**Combined entry point and source**

<span style="background-color: red; color: white; padding: 2px 5px;">OPEN</span>	Well1 FIRST ST WEST, EP ID: 1
<span style="background-color: yellow; color: black; padding: 2px 5px;">IN PROGRESS</span>	Well3 BRADWOOD AVE, EP ID: 3
<span style="background-color: red; color: white; padding: 2px 5px;">OPEN</span>	Well4 SIXTH ST WEST, EP ID: 4
<span style="background-color: red; color: white; padding: 2px 5px;">OPEN</span>	Well5 BARTLETT & 5TH ST E, EP ID: 5
<span style="background-color: red; color: white; padding: 2px 5px;">OPEN</span>	Well6 DEVNEY DR, EP ID: 6
<span style="background-color: red; color: white; padding: 2px 5px;">OPEN</span>	Well7 BOB BROWN BLVD, EP ID: 7

**ASHWAUBENON WATERWORKS - 40504563** OPEN [View Report](#) [Print Report](#)

**CALEDONIA WATER UTILITY - VILLAGE OF - 25201847** OPERATOR SUBMITTED [View Report](#) [Print Report](#) [Submit Report](#)

### 3.3 Inventory Item Data Entry

- Enter data in any cell that has a white background.
- Use the arrow or tab keys to move around the screen.
- Boxes with grey backgrounds are calculated for you.
- Data can be saved at any time (without validation rules being run) using the **Save** or **Save and Exit** button.
- Once all data is entered, please select the **Complete** button. The data will be validated, and any known bad data will be flagged using red text or red boxes. Correct any invalid data and select **Complete** again.
- Once all data are valid, then the status of the inventory item is updated to **OPERATOR COMPLETE** or **DATA ENTRY COMPLETE**.

### 3.4 Submit Data

- Once all inventory items for all system components have **OPERATOR COMPLETE** status, a **Submit** button will appear to the right of the system name.
- Select **Submit** to send the report to DNR. This triggers a confirmation email to the DNR Rep and all users with the **Entry and Submit** role.

### 3.5 DNR Response

- After the DNR Rep reviews the submitted report, the status of the system will be updated automatically to **DNR ACCEPTED** or **DNR REQUEST RESUBMIT**.

### 3.6 Additional Actions

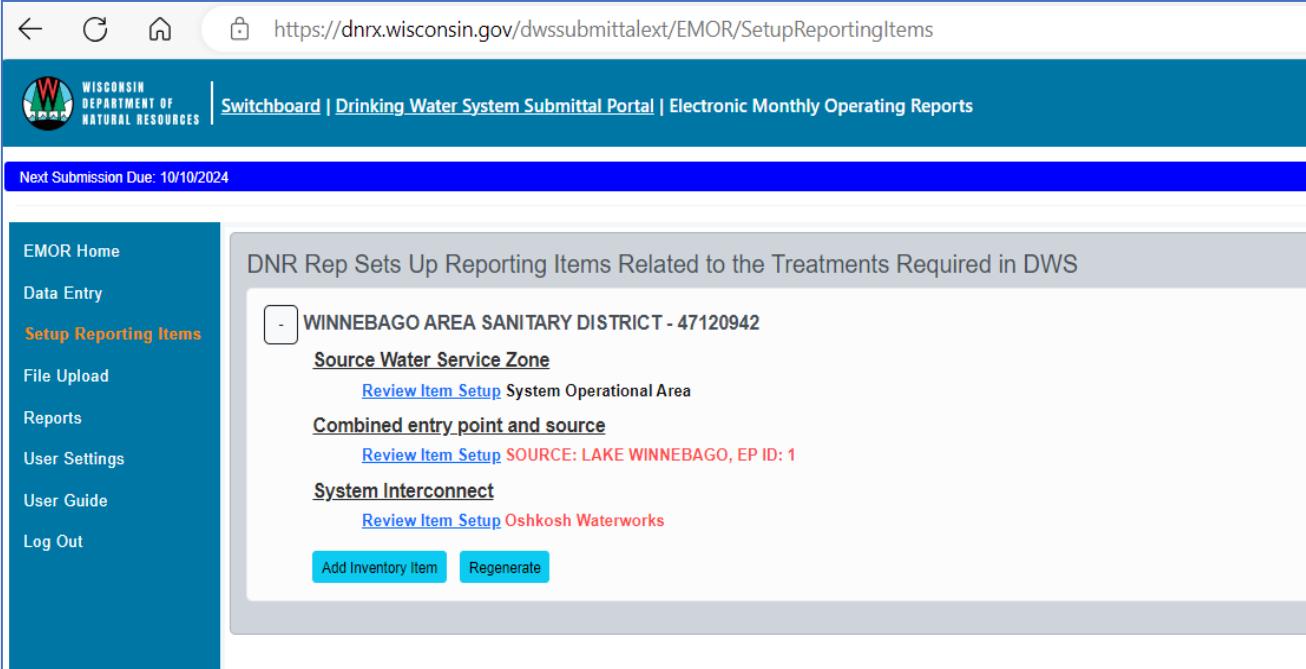
- Please correct the system component and inventory items if needed and resubmit the report.
- If any systems, system component or inventory item is missing, please contact your DNR Rep for assistance.



## 4. Set Up Reporting Items

The **Setup Reporting Items** screen is used by the DNR Rep to create the system components and inventory items to be reported against according to the treatment prescribed for the system in the DWS application.

Adjustments are required when new treatments are needed or to account for seasonal variations.



The screenshot shows a web browser window for the Wisconsin Department of Natural Resources (DNR) EMOR system. The URL is <https://dnrx.wisconsin.gov/dwssubmittalext/EMOR/SetupReportingItems>. The page title is "Switchboard | Drinking Water System Submittal Portal | Electronic Monthly Operating Reports". The left sidebar menu includes: EMOR Home, Data Entry, **Setup Reporting Items** (which is highlighted in orange), File Upload, Reports, User Settings, User Guide, and Log Out. The main content area displays a list for the "WINNEBAGO AREA SANITARY DISTRICT - 47120942". It shows three items: "Source Water Service Zone" (with a "Review Item Setup" link), "Combined entry point and source" (with a "Review Item Setup" link), and "System Interconnect" (with a "Review Item Setup" link). At the bottom of the content area are "Add Inventory Item" and "Regenerate" buttons.

### 4.1 Add Inventory and Regenerate Buttons

#### 4.1.1 System New To EMOR Reporting

1. If the system is new to EMOR reporting, the **DNR Rep** will first configure the reporting items for the system by using the **Add Inventory Items** button to add components to the system and inventory items to the components.
2. Select the **Regenerate** button to enter the month and year when reporting starts.
3. Navigate to the **Data Entry** screen to view the reporting items for the system for the chosen month.
4. If needed, add further inventory items and regenerate again to refresh the **Data Entry** screen.



#### 4.1.2 System Currently Doing EMOR Reporting

The **Regenerate** button can also be used to adjust the inventory items to be reported for a previous EMOR report for a specific month.

For example, imagine that it is September 2024 and we have discovered that a new inventory item was added to PWS "XYZ Waterworks" in June 2024. The new inventory item was missed on their EMOR report. June's EMOR report has the status of **DNR ACCEPTED**.

1. Use the **Add Inventory Items** button to add the reporting item.
2. Select **Regenerate** entering the month as June 2024.
3. The new inventory item will be added to the **Data Entry** screen for June 2024. Please note that no existing data will be erased.
4. Repeat steps 1-3 above to add any other new inventory items for June.
5. Once complete, unlock the report by selecting **DNR REQUEST RESUBMIT**.
6. The system can enter the additional data into the re-opened reports and resubmit as normal.
7. To add the inventory items for other months (e.g. July, August, September) repeat steps 2-5.

Note: No violation will be created because of this process as the requirement to submit EMOR was met by the original submission.

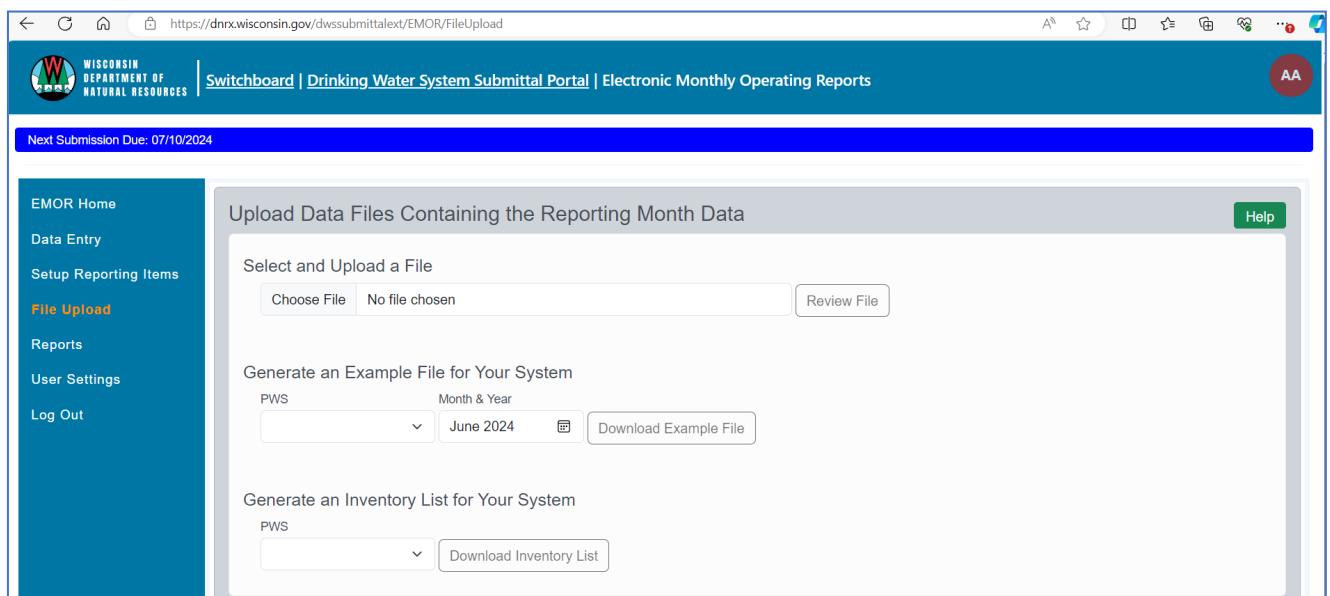
Data can be regenerated from 12 months in the past to the next month.



## 5. File Upload

A PWS may choose to provide their monthly data via a file rather than use the manual entry screens.

- At this time, the file can contain data for only one system.
- The file must be in a valid format. XML is currently the only approved format.
- Browse to the file using the **Choose File** button.
- **Review File** enables the user to confirm the contents of the file are as expected.



The screenshot shows a web browser window for the Wisconsin Department of Natural Resources' Electronic Monthly Operating Reports (EMOR) system. The URL is <https://dnrx.wisconsin.gov/dwsubmittalext/EMOR/FileUpload>. The page has a dark blue header with the Wisconsin DNR logo and the text 'Switchboard | Drinking Water System Submittal Portal | Electronic Monthly Operating Reports'. A blue bar at the top indicates 'Next Submission Due: 07/10/2024'. The left sidebar, also dark blue, contains links: 'EMOR Home', 'Data Entry', 'Setup Reporting Items', 'File Upload' (which is orange and bolded), 'Reports', 'User Settings', and 'Log Out'. The main content area has a light gray header 'Upload Data Files Containing the Reporting Month Data'. Below it is a 'Select and Upload a File' section with 'Choose File' and 'No file chosen' buttons, and a 'Review File' button. There are two 'Generate' sections: 'Generate an Example File for Your System' with dropdowns for 'PWS' and 'Month & Year' (set to 'June 2024') and a 'Download Example File' button; and 'Generate an Inventory List for Your System' with a 'PWS' dropdown and a 'Download Inventory List' button. A 'Help' button is in the top right corner of the main content area.

### 5.1 How File Errors Are Handled

- Errors in uploading the file are shown to the user on the **Review File** pop-up window.

### 5.2 XML File Format

- The XML template to be followed for your system can be seen by generating an example (template) XML file, entering the PWS ID and clicking **Download Example File**.
- The inventory list to be provided in the XML file can also be generated.

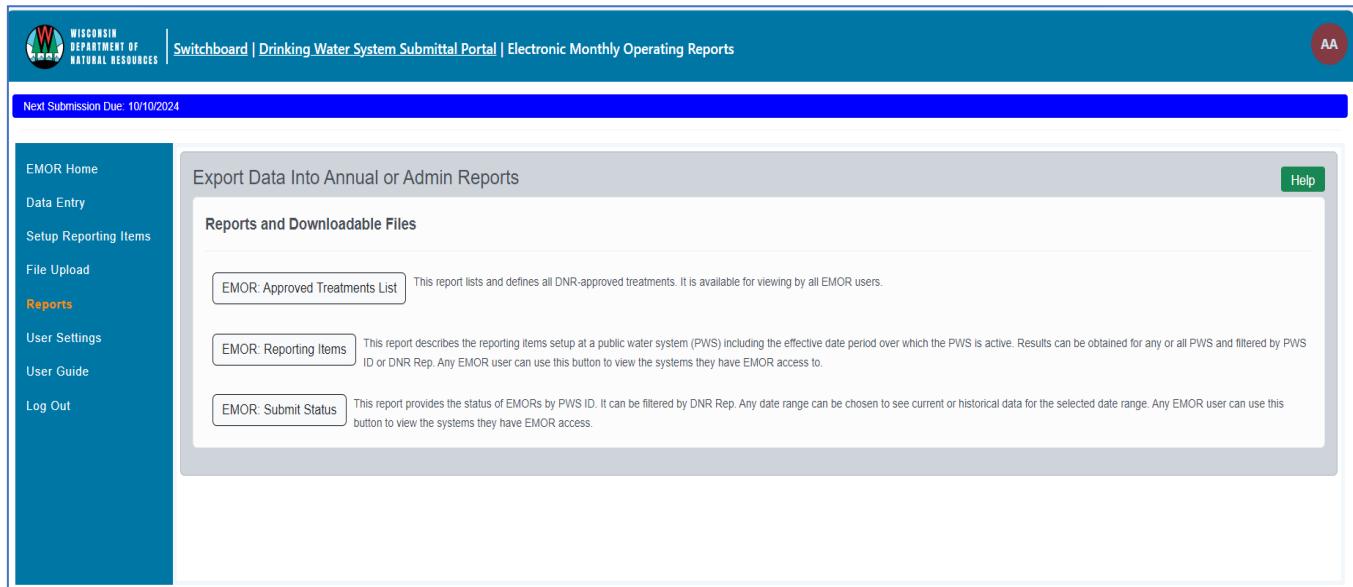
### 5.3 Reviewing And Submitting File Data

Once the file has been uploaded successfully, the certified operator should review the data via the **Data Entry** screen for the system, expanding each inventory item to confirm that all inventory items are automatically populated with the file contents and selecting **Complete** for each item to mark the status as **OPERATOR COMPLETE**. The certified operator can then submit the data in the normal manner.



## 6. Reports

The **Reports** screen provides reports that are available related to EMOR content. The individual report can be accessed by selecting its button. A description of the report content is provided.



The screenshot shows the 'Reports' section of the EMOR system. On the left, a sidebar lists navigation options: EMOR Home, Data Entry, Setup Reporting Items, File Upload, Reports (which is selected and highlighted in red), User Settings, User Guide, and Log Out. The main content area is titled 'Export Data Into Annual or Admin Reports' and contains three report items:

- EMOR: Approved Treatments List**: This report lists and defines all DNR-approved treatments. It is available for viewing by all EMOR users.
- EMOR: Reporting Items**: This report describes the reporting items setup at a public water system (PWS) including the effective date period over which the PWS is active. Results can be obtained for any or all PWS and filtered by PWS ID or DNR Rep. Any EMOR user can use this button to view the systems they have EMOR access to.
- EMOR: Submit Status**: This report provides the status of EMORs by PWS ID. It can be filtered by DNR Rep. Any date range can be chosen to see current or historical data for the selected date range. Any EMOR user can use this button to view the systems they have EMOR access.



## 7. User Settings

### 7.1 User Roles

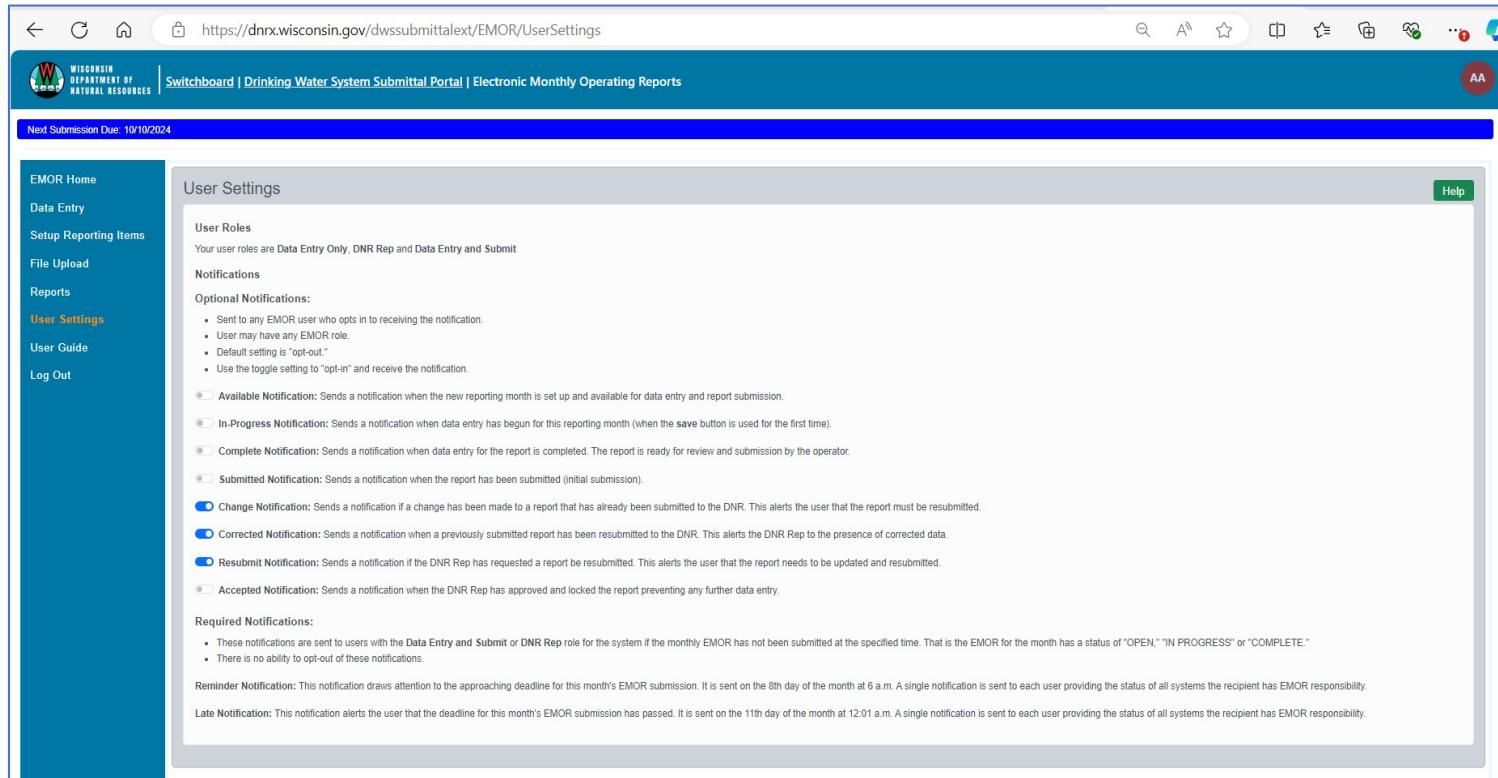
This section shows the role(s) the user has been provided access.

Contact the DNR Rep if a role needs to be removed or added.

### 7.2 Notifications

Notifications are provided to allow EMOR users to choose to receive informational emails about important EMOR events. Events include changes to status, updates made to a report that has already been submitted, the approaching deadline or late submission.

- Users can determine which notifications they receive by opting-in or opting-out of the notifications via a toggle switch.
- However, users may NOT opt-out of the **Submitted**, **Reminder** or **Late** Notifications and users with the **Entry and Submit** role may not opt out of the **Resubmit** Notification.
- All notifications are sent from **DNRPublicWaterApplicationSupport@wisconsin.gov** email.



https://dnrx.wisconsin.gov/dwssubmittaltext/EMOR/UserSettings

Wisconsin Department of Natural Resources | Switchboard | Drinking Water System Submittal Portal | Electronic Monthly Operating Reports

Next Submission Due: 10/10/2024

User Roles

Your user roles are Data Entry Only, DNR Rep and Data Entry and Submit

Notifications

Optional Notifications:

- Sent to any EMOR user who opts in to receiving the notification.
- User may have any EMOR role.
- Default setting is "opt-out."
- Use the toggle setting to "opt-in" and receive the notification.

Available Notification: Sends a notification when the new reporting month is set up and available for data entry and report submission.

In-Progress Notification: Sends a notification when data entry has begun for this reporting month (when the save button is used for the first time).

Complete Notification: Sends a notification when data entry for the report is completed. The report is ready for review and submission by the operator.

Submitted Notification: Sends a notification when the report has been submitted (initial submission).

Change Notification: Sends a notification if a change has been made to a report that has already been submitted to the DNR. This alerts the user that the report must be resubmitted.

Corrected Notification: Sends a notification when a previously submitted report has been resubmitted to the DNR. This alerts the DNR Rep to the presence of corrected data.

Resubmit Notification: Sends a notification if the DNR Rep has requested a report be resubmitted. This alerts the user that the report needs to be updated and resubmitted.

Accepted Notification: Sends a notification when the DNR Rep has approved and locked the report preventing any further data entry.

Required Notifications:

- These notifications are sent to users with the Data Entry and Submit or DNR Rep role for the system if the monthly EMOR has not been submitted at the specified time. That is the EMOR for the month has a status of "OPEN," "IN PROGRESS" or "COMPLETE."
- There is no ability to opt-out of these notifications.

Reminder Notification: This notification draws attention to the approaching deadline for this month's EMOR submission. It is sent on the 8th day of the month at 6 a.m. A single notification is sent to each user providing the status of all systems the recipient has EMOR responsibility.

Late Notification: This notification alerts the user that the deadline for this month's EMOR submission has passed. It is sent on the 11th day of the month at 12:01 a.m. A single notification is sent to each user providing the status of all systems the recipient has EMOR responsibility.



### 7.2.1 Optional Notifications

- These notifications are sent to any EMOR user who opts in to receiving the notification.
- Use the toggle setting to "opt-in" or "opt-out" of any of these notifications.

Notification	Purpose	System (Report) Status	Components Status	When
<b>Available</b> Notification	Advises that the month is now set up and available for data entry and EMOR submission.	"OPEN"	All components are "OPEN"	1st of the month at 6:00 a.m.
<b>In-Progress</b> Notification	Alerts the user that data entry has begun for this reporting month.	"OPEN"	One of the components has a status of "IN- PROGRESS"	Data is saved for any component for the first time.
<b>Complete</b> Notification	Advises that all data for the report has been entered and the report is ready for review and submission by the operator.	"OPEN"	All components are "COMPLETE"	All components of the system are set to "COMPLETE" status.
<b>Change</b> Notification	Advises when a change has been made to a report that has already been submitted to the DNR. This is to alert the operator that the report must be resubmitted.	"OPEN"	One of the components has the status of "IN- PROGRESS"	A component with the status "OPERATOR SUBMITTED" is opened, edited and saved, resetting the status of the component and system.  Viewing the submitted EMOR without making change(s) will not trigger this notification. The specific change made is not identified.
<b>Corrected</b> Notification	Advises when a previously submitted report has been resubmitted to the DNR. This alerts the DNR Rep of the corrected data.	"OPERATOR SUBMITTED"	All components are "OPERATOR SUBMITTED"	"Submit" button is selected for second or subsequent time.  The correction made to the previously submitted report is not specifically identified.
<b>Resubmit</b> Notification	Advises that the DNR Rep has requested resubmission of a report.	"DNR REQUEST RESUBMIT"	All components are "OPERATOR SUBMITTED"	DNR Rep has updated the report status to "DNR REQUEST RESUBMIT."
<b>Accepted</b> Notification	Advises that the DNR Rep has accepted the report.	"DNR ACCEPTED"		DNR Rep has updated the report status to "DNR ACCEPTED" and locked the report.



- Default notification settings, which can be changed by each user (settings apply to all systems associated with the user), are preset according to role as follows:

Notification	DNR Rep (default)	Entry and Submit (default)	Data Entry Only (default)
Available Notification	Opt OUT	Opt IN	Opt OUT
In-Progress Notification	Opt OUT	Opt OUT	Opt OUT
Complete Notification	Opt OUT	Opt OUT	Opt OUT
Change Notification	Opt OUT	Opt IN	Opt OUT
Corrected Notification	Opt IN	Opt IN	Opt OUT
Resubmit Notification	Opt IN	REQUIRED (unable to opt out)	Opt OUT
Accepted Notification	Opt OUT	Opt OUT	Opt OUT

## 7.2.2 Required Notifications

- These email notifications are sent to all users with the **Data Entry Only** or **Entry and Submit** roles and to the **DNR Rep** role for the system.
- The default setting is "opt-in." Users are unable to opt-out of the following notifications.
- A single notification is sent to each user providing the status of all systems for which the recipient has an EMOR role.

Notification	Purpose	System (Report) Status	When
Reminder Notification	Draws attention to the approaching deadline for this month's EMOR submission.	"OPEN," "IN- PROGRESS" or "COMPLETE"	8th of the month at 6:00 a.m.
Late Notification	Alerts the user that the deadline for this month's EMOR submission has passed.	"OPEN," "IN PROGRESS" or "COMPLETE"	11th of the month at 12:01 a.m.
Submitted Notification	Advises that the operator has submitted the report for the month (first submission).	"OPERATOR SUBMITTED"	"Submit" button is selected.

**End Of Document**

