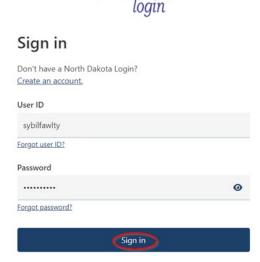
Guide to Submitting DMRs in CERIS

This guide describes the process of submitting Discharge Monitoring Reports in the CERIS system.

- 1. Navigate to the CERIS system at https://ceris.deq.nd.gov/ext/ncore/external/home.
- 2. Click on the **Sign In** button on the system home page.



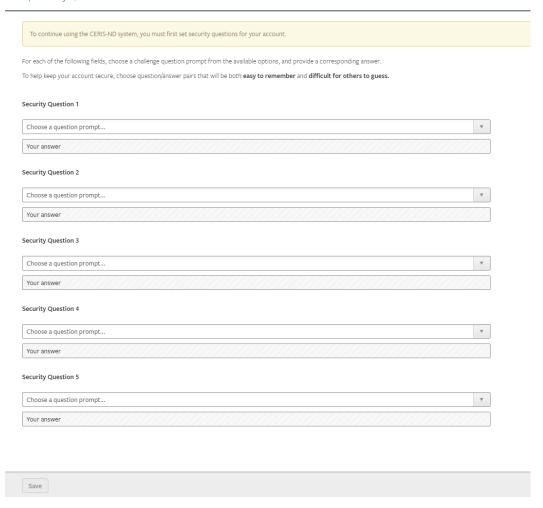
3. Provide your user ID and password and click Sign in.



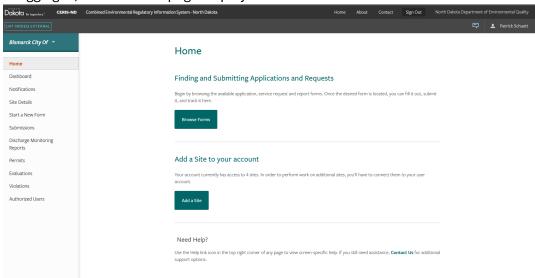
North Dakota

a. If this is your first time logging in, you will be prompted to provide responses to five challenge questions for use in CERIS when making electronic data submissions. Select your desired questions and provide responses and click **Save**.

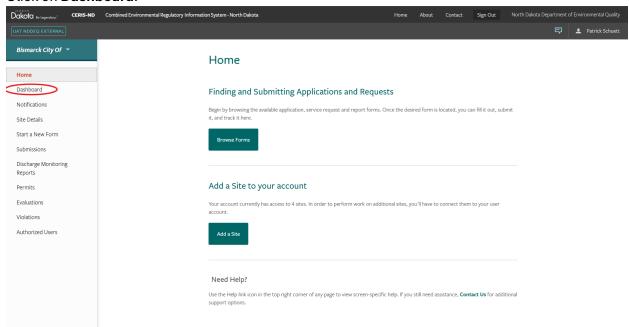
Set Up Security Questions



4. After logging in, the Welcome page displays a section titled "Home".



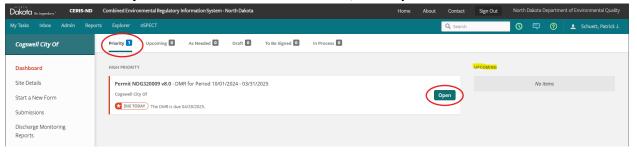
5. Click on Dashboard.



6. The Dashboard area will show you a list of reports that are coming due. The Priority tab is reports which need attention, while future reports are available under Upcoming.

Upcoming reports can also be seen on the right side of the screen when on the Priority tab.

Under the Priority tab the DMR due will be available, click **Open**.



7. This will bring up the DMR, where you will enter the laboratory data. If more than one discharge point has a DMR due, each discharge point will be listed in the dropdown on the top left of the screen.



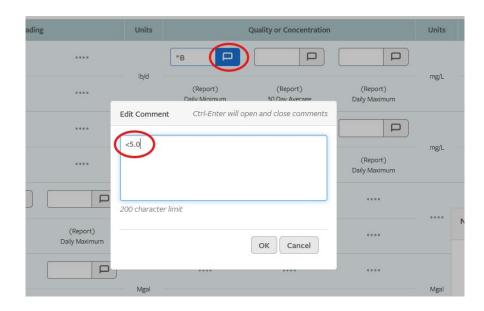
Save Cancel Clear All

8. Enter the results received from the laboratory.

9. If sampling for a parameter is not required for the monitoring period enter a "*" in the field, which will bring up a menu with the list of available Non-Report Reasons. Enter "9" in addition to retaining the "*" (the value field should be *9) for Monitoring is Conditional/Not Required this MP.



a. If you have a sample result that was "<", enter "*B", then in the comment dropdown, enter the what's on the report from the lab.



b. For General Permit Covered permits the following equation is used to calculate the parameter *Flow Total Month*:

Flow Total Month: Cell Size (acres) \times Water Level Drop (ft) \times 0.3267

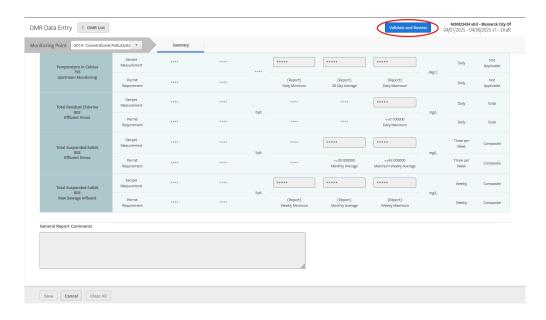
- c. If you followed your permit, do not change the Sample Freq nor Sample Type columns.
- 10. Enter any comments pertaining to the DMR in the comments section (optional).



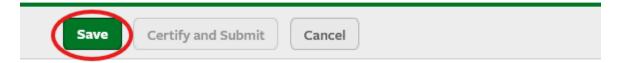
11. Click Save



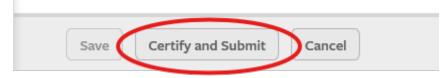
12. Click Validate and Review on the top right of the screen.



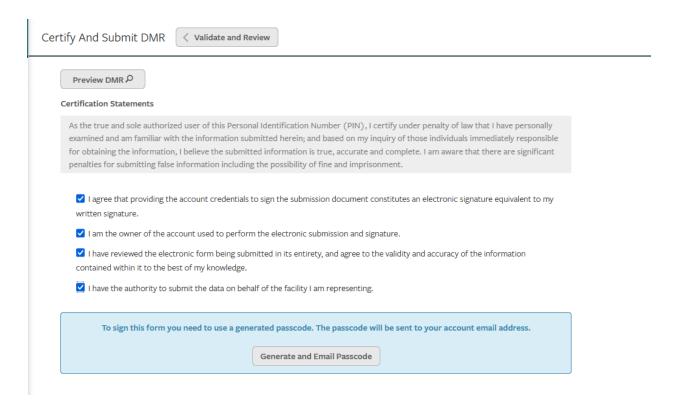
13. Review the Validate and Review DMR page for any errors or warnings. If there are no errors, the DMR can be submitted (DMRs may still be submitted if there are warnings, e.g. effluent limit exceedances are shown as warnings). Click **Save**.



14. Click Certify and Submit.



15. Review the Certification Statements and check the boxes next to them.

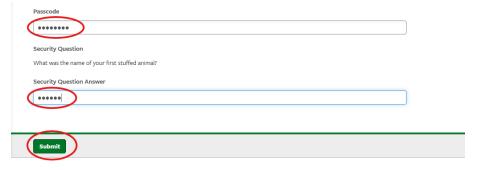


16. Click **Generate and Email Passcode**. This will send a <u>one-time</u> passcode to your email address associated with your account.

This passcode is used to verify your account when submitting an online form using the North Dakota Department of Environmental Quality NDDEQ UAT - External.

One-Time Passcode: 00828696

17. Enter the passcode into the Passcode field, then answer the security question and click **Submit**.



- 18. The DMR has been submitted.
- 19. To verify if the DMR was submitted, click **Discharge Monitoring Reports** and under the Status column it will show submitted.

