Laboratory (SSR Reporting):

- **Step 1:** Laboratory User logs into the Ohio EPA eBusiness Center via the Internet with user ID and password.
- **Step 2:** Selects e-Drinking Water Reports Service option.
- **Step 3:** Select Create New Reports on the Laboratory Menu, the user selects a laboratory from the "Drinking Water Reports" drop-down. Select the "Lab-B" for microbiological Submissions or "Lab-C" for Chemistry results.
- **Step 4:** The user previews and prepares e-DWR file in accordance with reporting requirements using one of four methods.
 - Step 4A: Downloading an XML template file and generating their own XML submission file
 - Step 4B: Completing the online entry web form and generating a submission file.
 - Step 4C: Copying and pasting data into the online web form.
 - Step 4D: Using the Microsoft Excel Template to generate an XML file for upload.
- **Step 5:** Supply PIN and certify the data entered.
- Step 6: Submit
- **Step 7:** Select "View Submissions" and verify that the report has been Accepted. Rejected reports must be corrected and re-submitted.
- **Step 8:** Valid e-DWR submissions can be viewed and printed at any time, from "View Submissions" menu.

Data Corrections:

- Rejected Submissions (Red "X") must be corrected and resubmitted. Note: The Red "X" is a link to display the errors in the file that must be corrected.
- Mistakes and data errors on samples that have been submitted and accepted (a green checkmark "✓" will be displayed) may be corrected by contacting Brian Tarver or Tab Brewster in the Division of Drinking and Ground Waters or DDAGW.

Required information for correcting a sample:

- o Sample Number and
- o PWS ID
- The Error and the Correction to be made to the sample.

Re-submitting a corrected sample will not be accepted into the database. It will be rejected as a duplicate sample.