

NetDMR and Electronic DMR Reporting

Useful Information



NetDMR/ CDX Homepage

o https://cdx.epa.gov/

Steps to Submit DMRs via NetDMR

- 1. Register in CDX (https://cdx.epa.gov/) and create/link Login.gov account access through CDX
- 2. Request Access to Permit in NetDMR
 - Submit Subscriber Agreement to LDEQ (electronically or via paper)
 - Receive approval by LDEQ
- 3. Enter DMR data and add any attachments
 - Enter Data or No Data Indicator (NODI) Codes
 - NODI codes are used to indicate why no DMR value was submitted for a specific data field, parameter, or whole DMR
 - List of Common NODI Codes
 - \blacksquare C = no discharge
 - 9 = conditional monitoring/ not required this period
 - E = analysis not conducted (failure to sample)
 - B = below detection limit
 - 2 = operation shutdown
 - N = not constructed
 - P = invalid test/ lab error
 - NetDMR Attachments (cover letters, noncompliance reports, etc.)
 - Click the "Add Attachment" button on the DMR screen. Click "Browse..." and select the document you wish to attach to the DMR
 - o LDEQ only accepts PDF files as attachments
- 4. Sign and Submit On-line
- 5. Download Submittal from NetDMR or EDMS
 - https://www.deq.louisiana.gov/page/edms

LDEQ NetDMR Information

- o http://deq.louisiana.gov/page/netdmr
- o Email dequetdmr@la.gov
- o Call 225-219-3752 or 225-219-3767

LDEQ NetDMR Step by Step Guides and Training Schedule

- o http://deq.louisiana.gov/page/netdmr-training
- LDEQ Public Website
 - o http://deq.louisiana.gov/
 - o 225-219-5337 or 866-896-5337 (customer service)

- EPA's NPDES Reporting Requirements Manual

o https://www.deq.louisiana.gov/assets/docs/Water/DMR-Manual.pdf

- Waiver for Electronic Reporting of DMRs

- o Electronic reporting of DMRs is required by the EPA Electronic Reporting Rule as of December 21, 2016.
 - https://www.epa.gov/compliance/npdes-ereporting
 - Waivers will be issued on a very strict basis
 - Requests may be submitted via email to <u>dequetdmr@la.gov</u> or mailed to P.O. Box 4312, Baton Rouge, LA 70821