



What's New with the Stormwater Multi-Sector General Permit (TXR050000)

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TCEQ Water Quality Division - Stormwater Team

June 4, 2025

Applicability Overview

MSGP, TXR050000

Effective August 14, 2021

Expires August 14, 2026

Authorizes point source discharges of:

- “stormwater associated with industrial activity” and
- certain non-stormwater discharges to surface waters in the state
- Stormwater discharges directly related to manufacturing, processing or raw materials storage areas at an industrial facility.
- TCEQ issued an *amendment without renewal* of the TPDES 2021 MSGP in May 2025.
- TCEQ is also in the process of renewing the general permit upon its expiration in 2026.

Texas Commission on Environmental Quality

P.O. Box 13087 Austin, Texas 78711-3087



GENERAL PERMIT TO DISCHARGE UNDER THE TEXAS POLLUTANT DISCHARGE ELIMINATION SYSTEM

under provisions of Section 402 of the Clean Water Act
and Chapter 26 of the Texas Water Code

This permit supersedes and replaces
TPDES General Permit No. TXR050000, issued August 14, 2016.

Facilities that discharge stormwater associated with industrial activity

located in the state of Texas

may discharge to surface water in the state

only according to effluent limitations, monitoring requirements and other conditions set forth in this general permit, as well as the rules of the Texas Commission on Environmental Quality (TCEQ), the laws of the State of Texas, and other orders of the Commission of the TCEQ (Commission). The issuance of this general permit does not grant to the permittee(s) the right to use private or public property for conveyance of wastewater along the discharge route. This includes property belonging to but not limited to any individual, partnership, corporation or other entity. Neither does this general permit authorize any invasion of personal rights nor any violation of federal, state, or local laws or regulations. It is the responsibility of the permittee(s) to acquire property rights as may be necessary to use the discharge route.

This permit and the authorization contained herein shall expire at midnight, five years from the permit effective date.

EFFECTIVE DATE: August 14, 2021

ISSUED DATE: July 16, 2021



Digitally signed by Jon Niermann
Date: 2021.07.16 10:00:54 -05'00'

For the Commission

What Discharges Require MSGP Authorization?

- Stormwater discharges associated with industrial activity as defined in 40 Code of Federal Regulations (CFR) §122.26(b)(14)(i) - (xi)
- Coverage is based upon:
 - Standard Industrial Classification Codes (SIC) and Activity Codes
 - Discharges subject to federal effluent guidelines under 40 CFR Parts 400 - 471
- Divided into 30 Sectors: A to AD



Regulated Industrial Activities

SIC Codes

- Four digits in length
- Based on revenue produced by the regulated activity
- Neither TCEQ nor EPA assign SIC codes

NAICS Codes

- Can be used to determine the SIC code for a facility
- Cross-walk table provided in the permit.

Activity Codes

Sector	Activity Code
K	HZ- Hazardous waste treatment, storage and disposal
L	LF- Landfill
O	SE- Steam electric power plants
T	TW- Treatment Works

SIC Code	SIC Code Description	2017 NAICS Code	NAICS Code Description
2085	Distilled and Blended Liquors	312130	Wineries
		312140	Distilleries

Primary and Secondary SIC Codes

- Primary SIC Codes
 - An SIC code that describes the principal product or group of products produced or distributed at a facility, or that describes services rendered
 - The operation that generates the most revenue or employs the most personnel is the operation in which the facility is primarily engaged
- Secondary SIC Codes
 - An SIC code that describes an industrial activity that is performed at a regulated facility or site that is in addition to the primary SIC code
 - Co-located activities: the operator must comply with all of the sector specific requirements in the MSGP for all activities

EXAMPLE

“Handy Metal Works LLC produces metal cans and pressure tanks. Their greatest revenue comes from metal cans.”

Primary: 3411 – Metal Can Manufacturing

Secondary: 3443 – Fabricated Plate Work (Boiler Shop)

Obtaining Permit Coverage

MSGP Authorization Types

Automatic Authorization

- No application required
- No authorization number assigned

Notice of Intent (NOI)

- Each NOI authorization number is unique
- Ex: **TXR05N193**

No Exposure Certification (NEC)

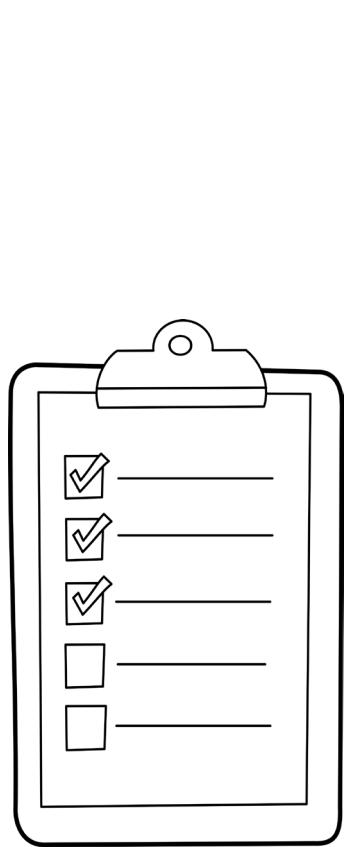
- Each NEC authorization number is unique
- Ex: **TXRNEV715**

Automatic Authorization

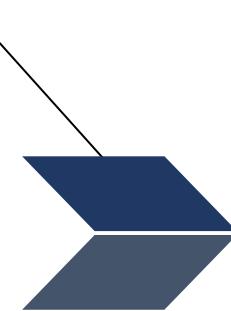
- Operators of certain industrial activities are designated for coverage under this general permit
 - Not required to submit NOI or NEC application, prepare a stormwater pollution prevention plan (SWP3), or conduct analytical sampling
- The facility operator must comply with requirements
 - Standard Permit Conditions- Part III, Section E
 - Conditional No Exposure Exclusion from Permit Requirements- Part II Section C. 1
- See Part II, Section B. 13 for a list of industrial activities which qualify for automatic authorization



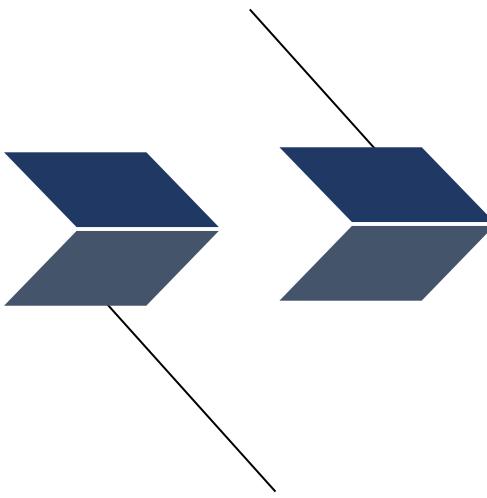
MSGP Authorization Process



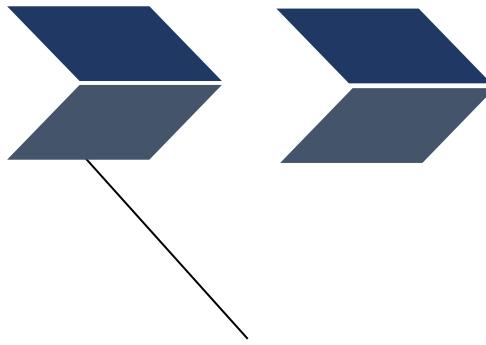
1. Read the permit



3. Is there
industrial exposure?
NOI or NEC



2. Determine
your SIC/Activity
Code and
Sector

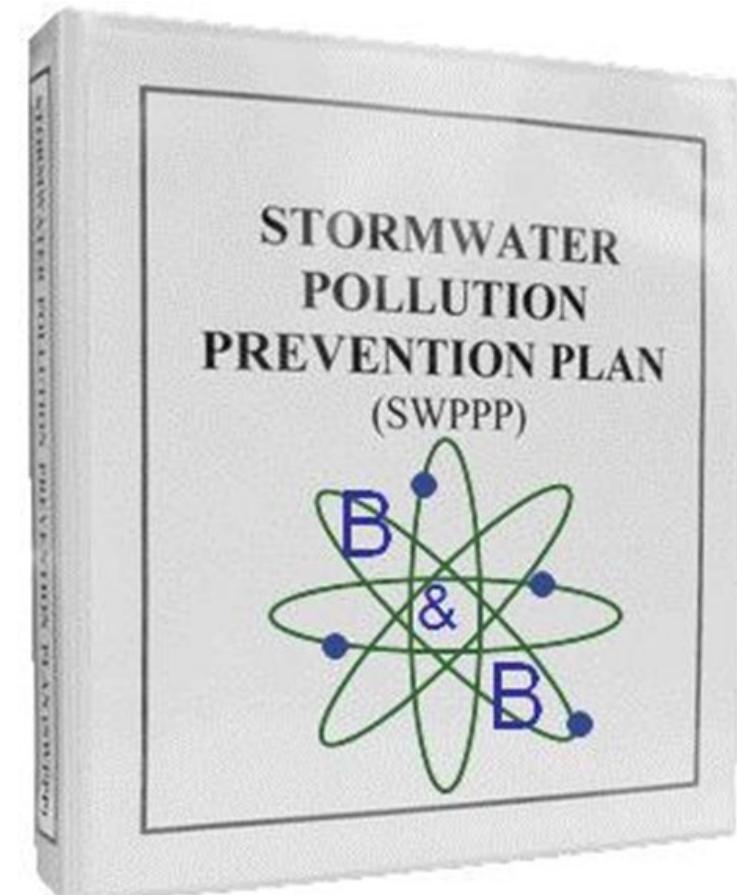


4. Prepare and Implement
a SWP3 for **NOI**

5. Apply -
NOI or NEC and
pay application fee

Stormwater Pollution Prevention Plan (SWP3)

- An applicant must develop and implement a SWP3 before submitting an NOI for coverage
- SWP3 requirements are in Part III, Section A of the MSGP:
 - Identify pollutants, both actual and potential
 - Include maps
 - Identify a Stormwater Pollution Prevention Team
 - Establish practices and controls appropriate for the facility
 - Document monitoring and inspections
- **TCEQ SWP3 template available to all permittees ([RG-639](#))**



No Exposure Certification (NEC) Authorizations

- “No Exposure” means **all** industrial activities are **either conducted indoors or protected by a storm-resistant shelter** to prevent exposure of those activities to rain, snow, snowmelt, or runoff
- Operators certify that industrial activities and materials are *not exposed* to stormwater
- No SWP3, sampling, monitoring, inspections or annual water quality fee
- NECs are only available facility-wide
- TCEQ developed [**RG-467**](#) to assist operators determine if their facility is eligible.



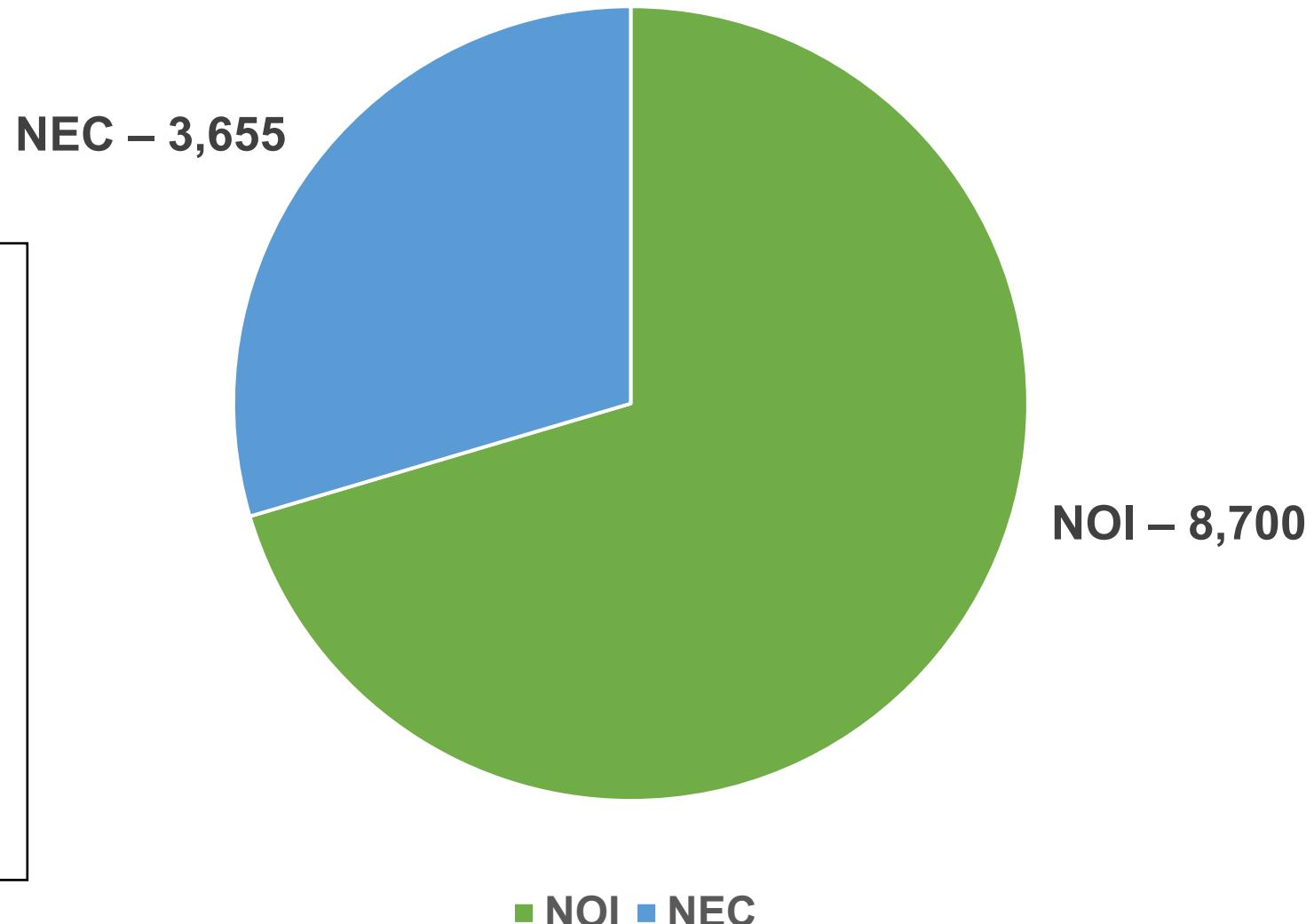
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MSGP Universe

Number of Authorizations as of April 2025

Authorizations are effective from the approval date of the NOI until:

- Expiration of the master statewide MSGP; or
- Submittal of a Notice of Termination (NOT), whichever comes first.



How do I apply for MSGP Authorization?

All applications must be submitted online using the ePermits system through the State of Texas Environmental Electronic Reporting System (STEERS), unless a permittee obtains an electronic reporting waiver:

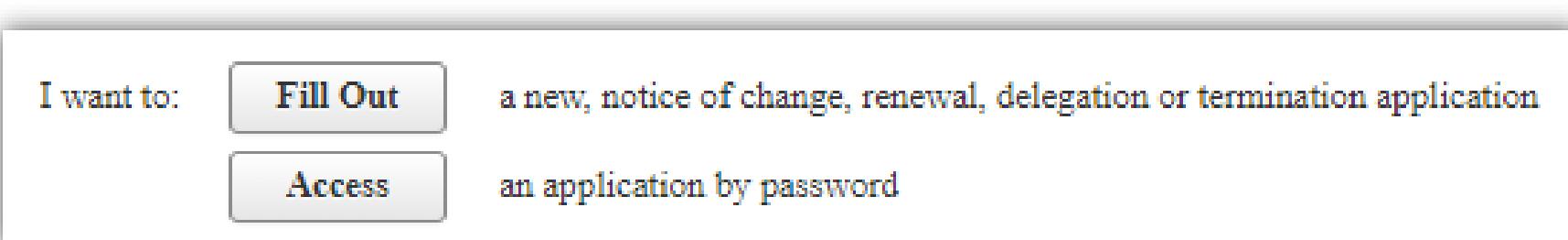
1. Create an account
2. Fill out applicable NOI or NEC
3. Sign form with STEERS Participation Agreement (SPA)
4. Pay \$100 Application Fee
5. Submit NOI or NEC
6. Print authorization certificate



<https://www3.tceq.texas.gov/steers/>

Changes in Information or Cancelling Coverage

- Additional information submitted via STEERS
 - **Notice of Change (NOC)**
 - for changes to information submitted on NOI or NEC
 - **Notice of Termination (NOT)**
 - to cancel coverage
 - **Delegation of Signatory Rights**



Delegation of Signatory

- Certain individuals are authorized to sign TCEQ applications under Title 30, Texas Administrative Code (30 TAC), Section 305.44.
- If you are authorized by this rule, you do not need to apply for a delegation of signatories, however, you can choose a duly authorized representative to sign certain documents and reports.



A Duly Authorized Representative Can Sign:	A Duly Authorized Representative Cannot Sign, or Delegate Authority for:
Stormwater Pollution Prevention Plan (SWP3)	Notices of Intent (NOI)
Annual Comprehensive Site Compliance Inspection Reports	No Exposure Certifications (NEC)
Certifications	Notices of Change (NOC)
Other items requested by TCEQ or required by MSGP	Notices of Termination (NOT)

MSGP Annual Water Quality Fee

- All active NOI authorizations, as of September 1 of each year, must pay an annual water quality fee of \$200.

See *Texas Water Code*, §26.0291.



Monitoring Requirements

MSGP Requirements

- Quarterly visual monitoring
- Benchmark sampling, if required
- Hazardous metals sampling
- Sampling to comply with numeric effluent limits, if required Sector/subsector
- Sampling for discharges to impaired water bodies, if discharging the pollutant of concern
- Prepare Annual Comprehensive Site Compliance Inspection Report



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Qualifying Storm Events

- Storm event that results in a discharge from the site
- Must be monitoring at least once per week
- Permittee must maintain one of the following:
 - On-site rain gauge
 - Representative weather station
 - Alternative means of compliance (subject to TCEQ's approval)



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Quarterly Visual Monitoring

- Collect a **grab sample** from each outfall using a clean clear glass or plastic jar
- Perform the **visual examination immediately** after collecting the sample in a well-lit area
- **Document** indicators of stormwater pollution
 - Color, clarity, foam, oil sheen, solids, odors
- Modify BMPs or process if examination reveals indicators of pollutants



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Benchmark Monitoring Requirements

- Applies to certain facilities in 21 Sectors
 - Based on SIC/Activity Code
 - See Part V of the MSGP for specific benchmark monitoring requirements in each Sector
- Two samples collected and analyzed semi-annually
 - January - June and July - December of each year
 - Report annual average by March 31 of each year
- Benchmarks are not effluent limits
 - In NetDMR they are “**Alerts**”
- Waiver option available during Year 3 and 4 of the MSGP cycle
 - Not required to report in NetDMR, but can report with a *No Data Indicator* (NODI) Code
- Sampling not required for Year 5 of the MSGP

Permit Year	Monitoring Period	Benchmark Sampling Requirements
<h1>Monitoring Requirements Cont..</h1>		
Renewal Year	August-December 2021	Renewal year. No sampling required.
Year 1	January-June 2022 July-December 2022	Sampling required.
Year 2	January-June 2023 July-December 2023	Sampling required.
Year 3	January-June 2024 July-December 2024	Sampling required, except with waiver.
Year 4	January-June 2025 July-December 2025	Sampling required, except with waiver.
Renewal Year (Year 5)	January-August 2026	Renewal year. No sampling required.

Hazardous Metals Monitoring Requirements

- Required by ALL permittees regardless of Sector or SIC code
 - Based on state rules in 30 TAC Chapter 319
- One sample collected and analyzed annually by December 31 of each year
 - Reported by March 31 of each year *only if there is an exceedance*
 - These will appear in NetDMR as **Unscheduled** limits
- Waiver option available
 - If you implement a waiver, this must be indicated on the NOI or NOC submitted to TCEQ
 - Not required to report in NetDMR, but can report with a NODI Code

Sector Specific Numeric Effluent Limits – Federal Effluent Guidelines

- Applies to certain facilities
 - Sectors A, C, D, E, J, O, and S
 - Must indicate on the NOI or NOC if you are subject to a relevant federal rule
 - 40 CFR Parts 400 - 471
 - May not be applicable to all SIC codes in each Sector
- One sample collected and analyzed annually by December 31 of each year
 - Reported by March 31 of each year
 - These will appear in NetDMR as ***Scheduled*** limits

Sector O: Coal Pile Runoff



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Industrial Activity	Parameter ¹	Limitations Daily Max
Discharges from Coal Storage Piles at Steam Electric Generating Facilities	TSS	50 mg/L
	pH	6.0-9.0 S.U.

¹ Monitor annually.

Impaired Waters and Pollutants of Concern Monitoring

- Applies to certain facilities discharging directly to an impaired waterbody
 - Must indicate on NOI that the facility discharges a pollutant of concern (POC) at a level of concern
 - A POC is a parameter that the waterbody is impaired for
 - Sampling parameter is sometimes different than the POC
 - e.g., POC = Dissolved Oxygen, then sample parameters = BOD and COD
- One sample collected and analyzed annually by December 31 each year
 - Report by March 31 of each year
 - This will appear in NetDMR as an ***Unscheduled*** limit
- Report only – *no limits*

Monitoring Reporting Requirements

Monitoring Type	Sampling Frequency	Reporting Due Date	Reporting Requirement
Quarterly Visual Monitoring	Quarterly	Quarterly	<ul style="list-style-type: none">• No submittal to TCEQ• Record results in SWP3
Benchmark Monitoring	Twice Annually	Annual by March 31 of the following year, as applicable	<ul style="list-style-type: none">• Submit to TCEQ annually (Years 1-4)• Waiver option to forgo sampling in (Years 3 &4)• Maintain records in SWP3
Hazardous Metals Monitoring	Once Annually	Annual by March 31 of the following year, as applicable	<ul style="list-style-type: none">• Submit to TCEQ annually, but only if there is an exceedance• Record results in SWP3
Numeric Effluent Limitations (Sector Specific)	Once Annually	Annual by March 31 of the following year, as applicable	<ul style="list-style-type: none">• Submit to TCEQ annually• Record results in SWP3
Impaired Waterbody Monitoring	Once Annually	Annual by March 31 of the following year, as applicable	<ul style="list-style-type: none">• Submit to TCEQ Annually

Inspections

TYPE	FREQUENCY	RECORD KEEPING
Inspection/Certification of Non-stormwater Discharges	Within 180 days of filing an NOI	<ul style="list-style-type: none">-Update SWP3 as Needed-Certification in SWP3
Routine Facility Inspection	1/quarter by qualified personnel & SWPP team member	<ul style="list-style-type: none">-Signed documentation with checklist
Quarterly Visual Monitoring	Quarterly	<ul style="list-style-type: none">-Reviewed by SWPP team-Records in SWP3-Update SWP3 as needed
Annual Comprehensive Site Compliance Inspection	Annually	<ul style="list-style-type: none">-Report that is signed/certified within 30 days-Update SWP3 as needed

NetDMR Reporting

- Effective August 14, 2021
- Analytical results for determining compliance with the MSGP monitoring requirements must be submitted online using the NetDMR reporting system
- Unless the permittee requests and obtains an electronic reporting waiver
- Training and resources
 - Create your account in EPA's Central Data Exchange (CDX)
 - Request access to NetDMR
 - Access to NetDMR

<https://www.tceq.texas.gov/permitting/netdmr>



NetDMR
Network Discharge Monitoring Report

The screenshot shows the homepage of the NetDMR reporting system. The top navigation bar includes links for Home, Air, Land, Water, Licenses, Permits, and Reporting, along with a search bar. The main content area features a large banner with the text "NetDMR: Submit Your Discharge Monitoring Reports Online" and a brief description of the tool. To the left, a sidebar provides links for NetDMR Home, How to Access or Create a NetDMR Account, Reports You Can Submit in NetDMR, CDX User Types and NetDMR Roles, How to Submit Data in NetDMR, How to Access DMR Data and CORs, and NetDMR Training and Resources. A survey link for customer satisfaction is also present. The right side of the page contains links for NetDMR Support, NetDMR Support Portal, NetDMR Updates, and NetDMR Customer Help Form. A "Multisector General Permit Reporting" section is also visible.

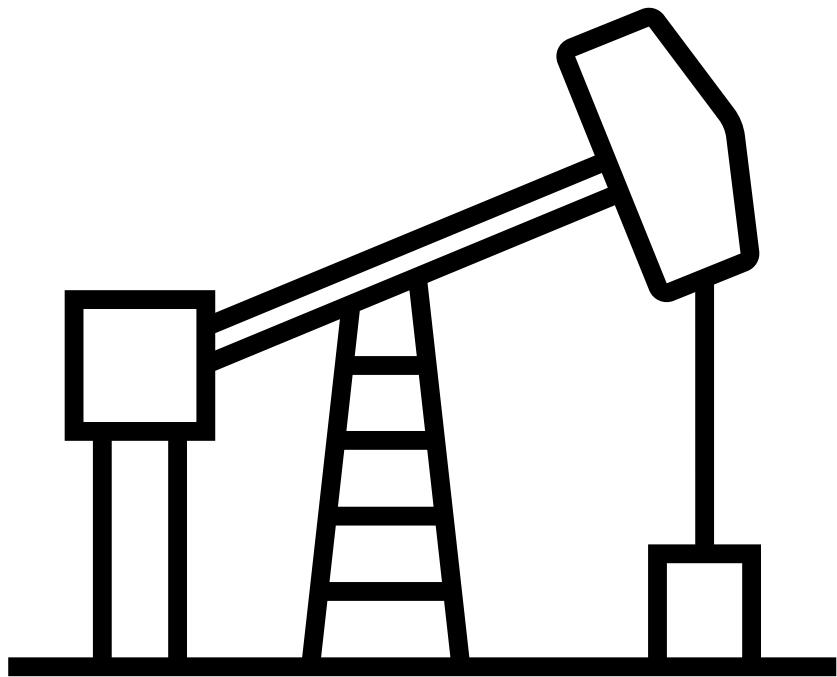
MSGP Monitoring in NetDMR

Monitoring Type	Limit Set Type	Season ID	Reporting Due Date
Hazardous Metals	Unscheduled	Season ID = 0	March 31, annually
Sector-Specific Numeric Effluent Limits – Federal Effluent Guidelines (ELGs)	Scheduled and Unscheduled*	Season ID = 0	March 31, annually
Benchmark Monitoring	Unscheduled	Season ID = 1	March 31, annually
Impaired Waterbody and Pollutant of Concern	Unscheduled	Season ID = 0	March 31, annually

*In most cases, ELGs are Scheduled. However, for some ELGs, the Daily Average limits are Unscheduled and only reported if multiple samples are taken in one month

2025 MSGP Amendment

2025 MSGP Amendment



TCEQ prepared an amendment without renewal to the MSGP to:

- Implement House Bill (HB) 2771
- Implement HB 1688
- Adoption – early May 2025

HB 2771, 86th Regular Legislative Session

- Initiated transfer of state and federal authority to TCEQ *for discharges associated with crude oil and natural gas exploration, development, and production facilities* (effective Sept. 1, 2019).
- U.S. EPA approved the transfer of NPDES authority on Jan. 15, 2021.
- Expands permit applicability to include certain *non-exempt oil and gas activities*.

HB 1688, 88th Regular Legislative Session

- Effective September 1, 2023
 - Amended Watershed Protection rules under Title 30 TAC Chapter 311, Subchapter H
 - *Prohibit* quarries located in a water protection area in the new Coke Stevenson Scenic Riverway from obtaining stormwater coverage under the MSGP

Amendment Changes

- Replaced the prohibition for stormwater discharges associated with certain oil and activities
 - Expanded applicability of the general permit (Part V).
 - Added language to clarify that permittees with active authorizations under the existing 2021 TPDES MSGP are authorized to continue to discharge under the terms and conditions of the 2021 MSGP.
 - Added requirement for new non-exempt oil and gas facilities to obtain coverage under the amended permit within 90 days of the effective date.
- Replaced reference to the “John Graves Scenic Riverway” to “Water Quality Protection Areas”
- The amended TPDES MSGP replaces and superseded the EPA-issued NPDES MSGP TXR05F000, modified September 29, 2021, and expires February 28, 2026

Which O&G activities will now require permit coverage?

SECTOR I: OIL AND GAS EXTRACTION FACILITIES

SIC Code	SIC Code Description	2017 NAICS Code	NAICS Code Description
1311	Crude Petroleum and Natural Gas	211120	Crude Petroleum Extraction
1321	Natural Gas Liquids	211130	Natural Gas Extraction
1381	Drilling Oil and Gas Wells	213111	Drilling Oil and Gas Wells
1382	Oil and Gas Field Exploration Services	213112	Support Activities for Oil and Gas Operations
1389	Oil and Gas Field Services, Not Elsewhere Classified	213112	Support Activities for Oil and Gas Operations
		237120	Oil and Gas Pipeline and Related Structures Construction
		238910	Site Preparation Contractors

Which O&G activities are eligible for the exemption from stormwater permit coverage?

- Discharges of stormwater from field activities or operations associated with oil and gas exploration, production, processing, or treatment operations or transmission facilities.
- Generally defined in the following NAICS codes and titles
- A general, non-exhaustive, list of exempt sites/activities and non-exempt sites/activities can be found at <https://www.epa.gov/npdes/oil-and-gas-stormwater-permitting>

NAICS Code	Title
211	Oil and Gas Extraction
213111	Drilling Oil and Gas Wells
213112	Support Activities for Oil and Gas Operations
486110	Pipeline Transportation of Crude Oil
486210	Pipeline Transportation of Natural Gas

Oil and Gas Exemption Resources

- View documents about the Oil and Gas Rules and Exemptions at <https://www.epa.gov/npdes/oil-and-gas-stormwater-permitting-documents>
- View examples of exempt and non-exempt sites/activities at <https://www.epa.gov/npdes/oil-and-gas-stormwater-permitting>

2026 MSGP Permit Renewal

2026 Renewal TPDES MSGP TXR050000

TCEQ initiated the **renewal** process in October 2024

- Renewal was announced to permittees and stakeholders via email on October 9, 2024
- Internal comments requested from TCEQ program areas
- Reviewed comments received during current permit cycle
- Conducted Benchmark analysis
- Stakeholder meeting – November 6, 2024
 - Accepted comments until November 20, 2024
 - Comments requested from existing permittees
- Scheduled for EPA's 90-day review starting in May 2025
- Anticipated 30-Day Public Comment period in December 2025

Proposed Changes to Existing Permit

Editorial Changes

- Move SIC/NAICS codes tables to new Appendix A
- Formatting issues including font, font size, and paragraph format.
- Update file to meet TCEQ accessibility standards
- Sector Table Typos
 - Sector AB and AC
- Miscellaneous typos

Proposed Changes to Existing Permit

SIC Code 1231

Removal of SIC Code 1231 - Anthracite Mining

- OSHA *SIC Manual* specifies that this code identifies facilities located in Pennsylvania

Proposed Changes to Existing Permit

Miscellaneous Items

- Revision of Allowable Non-Stormwater Discharge
 - Clarify firefighting activity to state **Emergency** Fire-fighting
 - Consistent with the 2023 Construction General Permit
- Update references of Texas Health and Safety Code Chapter 361, Solid Waste Disposal
 - To *30 TAC Chapter 330, Municipal Solid Waste* and *30 TAC Chapter 335, Industrial Solid Waste and Municipal Hazardous Waste*

Proposed Changes to Existing Permit

Miscellaneous Items

- Specify home-rule municipality as established in ‘Texas Statute’
 - As opposed to including the direct rule citation
- Update text to reflect up-to-date NetDMR reporting requirements
- Allow facilities to maintain an electronic SWP3
 - Consistent with the requirements of the 2023 Construction General Permit

Proposed Changes to Existing Permit *NOI and NOC*

- NOI Changes
 - Require an answer for the Longitude and Latitude
- NOC Changes
 - Include clarification for changes
 - Legal Name Change of same entity
 - Permitted Site Name

Proposed Changes to Existing Permit *Clarification of Text – Waiver Effectiveness*

- Part II Section B
- Subsection 7 (b)(3)d. – Impaired Water bodies and TMDL Requirements
 - Include text to clarify the waiver effectiveness for the remainder of the permit term

d. If the first year sampling results indicate that the discharge is below the level of concern or is not present in the discharge, then no additional sampling for the pollutant of concern is required.

Proposed Changes to Existing Permit

Clarification of Text – Notification to TCEQ

- Part IV.A.2(c) – Background Sampling
 - Specify notification to appropriate regional office

(c) the permittee notifies TCEQ in writing during the reporting period for the sampling period that the permittee determined the benchmark exceedance are attributable solely to natural background pollutant levels.

Summary of Proposed Changes to 2026 Benchmark Values

- Lower Phosphorous to 0.78 mg/L
 - Sector C
 - Current Benchmark value at 1.25 mg/L
 - Median of 0.32 mg/L
 - Average of 0.78 mg/L
 - Median has been decreasing in previous cycles

Summary of Proposed Changes to 2026 Benchmark Values

- Lower Ammonia Nitrogen to 1.0 mg/L
 - Sectors K and S
 - Currently 1.7 mg/L
 - Median of 0.179 and 0.0895 mg/L
- Lower Iron to 1.0 mg/L
 - Currently 1.3 mg/L
 - 4 of 12 groups that may have difficulty meeting benchmark

Summary of Proposed Changes to 2026 Benchmark Values

- Lower Cyanide to 0.01 mg/L
 - Currently 0.02 mg/L
 - Pollutant median is 0.003 mg/L
- Lower Nitrate + Nitrite Nitrogen to 0.6 mg/L
 - Currently 0.68 mg/L
 - Pollutant median is 0.56 mg/L
- Lower Zinc to 0.12 mg/L
 - Currently 0.16 mg/L
 - Pollutant median is 0.12 mg/L

Proposed Changes to Existing Permit

Other Potential Changes

- In December of 2024 EPA made their draft of the 2025 EPA MSGP available to the public
 - TCEQ has not decided to make any revisions to the current TPDES MSGP as a result.
- EPA Review
 - To determine required revisions to proposed draft general permit

Useful Tools

- TCEQ Stormwater Permits
<https://www.tceq.texas.gov/permitting/stormwater>
- STEERS
<https://www3.tceq.texas.gov/steers/>
- SBLGA Assistance Tools
<https://www.tceq.texas.gov/assistance/water/stormwater/sw.html>
- Water Quality General Permit Search
https://www2.tceq.texas.gov/wq_dpa/index.cfm
- NetDMR Training
<https://www.tceq.texas.gov/permitting/netdmr>

Water Quality General Permits Search

https://www2.tceq.texas.gov/wq_dpa/index.cfm

Water Quality General Permits Search

This system will allow you to search for information related to a general permit authorization or application.

Permit types you can find here

Search by permit number.

Enter Permit Number: Find this Authorization

Search by regulated entity number (RN). Don't know?

Enter RN: List All For This RN

Search by customer number (CN). Don't know?

Enter CN: List All For This CN

Search for authorizations or applications under a specific general permit type.

[Advanced Search](#)

Authorization Types

Storm Water General Permits:

- TXR040000 - MS4 Phase II (NOI & Waiver)
- TXR050000 - Multi-Sector (NOI & NEC)
- TXR150000 - Construction (NOI & Waiver)

Wastewater General Permits:

- TXG110000 - Concrete Production Facilities
- TXG130000 - Aquaculture Production
- TXG310000 - TPDES Oil and Gas Extraction
- TXG340000 - Petroleum Bulk Stations and Terminals
- TXG500000 - Quarries in John Graves Scenic Riverway
- TXG640000 - Water Treatment Plant
- TXG670000 - Hydrostatic Test Water
- TXG830000 - Petroleum Fuel or Petroleum Substances
- TXG870000 - Pesticides
- TXG920000 - Concentrated Animal Feeding Operation
- WQG100000 - Wastewater Evaporation
- WQG200000 - Livestock Manure Compost Operations
- WQG280000 - Continental Shelf Oil And Gas Extraction

Water Quality General Permits Search - Advanced Search

Choose the Type of Authorization (required):

Choose the Status (required) of this Authorization: OR Application:

ACTIVE
DENIED
EXPIRED

APPROVED
PENDING
DENIED

Enter any other relevant information (optional):

Authorization or Application Time (MM/DD/YYYY) to (MM/DD/YYYY)
Frame:

Permittee Name: (All or part of permittee name)

Site Name on Authorization: (All or part of site name)

Street Name: (All or part of street name)

City: (All or part of city name)

County: OR TCEQ Region:

ANDERSON
ANDREWS
ANGELINA
ARANSAS

SIC Code:

(SIC code(s) must be valid 4-digit SIC code(s))

Segment Number:

0100
0101
0102
0103

Search

Clear



Stormwater Permitting Contacts

Stormwater Team

 512-239-4671

 SWGP@tceq.texas.gov

Stormwater Processing Center

 512-239-3700

 SWPermit@tceq.texas.gov

Rebecca L. Villalba- Team Leader

- Hannah Cobos Mendez
- Benjamin Dixon
- Jesse Gress-Alamilla
- Sofia Martinez
- Leland Moore
- Mariana Rivas Varela
- Mary Huseman, SWPC
- Jeneane Toliver, SWPC
- Carol Lee Trucksess, SWPC



Thank you!

TCEQ Water Quality Division
Stormwater Team