

Wisconsin Pollutant Discharge Elimination System General Permit for Municipal Separate Storm Sewer System (MS4), Permit No. WI-S050075-4: Fact Sheet – August 2026

Purpose

Currently, storm water discharges to waters of the state from 174 MS4s are covered under the MS4 general permit, Permit No. WI-S050075-3-1. This WPDES general permit expired on April 30, 2024. The Department administratively extended coverage to existing MS4 permittees under Permit No. WI-S050075-3-1 until such time the permit is reissued. The general permit requires an MS4 permittee to develop, implement, and maintain storm water management programs to reduce the discharge of pollutants from the MS4 to waters of the state.

This fact sheet summarizes the Department of Natural Resources (Department) basis for developing and issuing the MS4 general permit and highlights the basis for any proposed permit conditions found in this reissuance. This fact sheet does not describe all conditions of the MS4 general permit.

The Department's Authority to Issue WPDES Permits

Under the Federal Clean Water Act (CWA), the United States Environmental Protection Agency (USEPA) issued final regulations in December 1999 that required National Pollutant Discharge Elimination System (NPDES) permits for storm water discharges associated with small MS4s under 40 CFR Part 122.

The Department has been delegated authority to issue state permits to comply with the CWA requirements and state requirements in Wisconsin. These permits are issued under the WPDES permit program as authorized by ch. 283, Wis. Stats. The Department has promulgated ch. NR 216, Wis. Adm. Code, *Storm Water Discharge Permits*, which under Subchapter I specifies the applicability and permit requirements for MS4 permittees. Also, the Department has promulgated ch. NR 151, Wis. Adm. Code, *Runoff Management*, which contains the applicable performance standards for storm water permittees, including MS4s.

Under ch. 283, Wis. Stats., the Department may issue two types of WPDES permits: 1) individual permits and 2) general permits. Individual permits are tailored to include site-specific requirements that are applicable to an individual discharger. A general permit is written to cover a broad class of similar dischargers where environmental protection can be achieved through a set of general provisions that apply to all dischargers in a particular category. The proposed permit is a general permit.

The Department originally issued WPDES General Permit No. WI-S050075-1 in 2006. In 2014, WPDES General Permit No. WI-S050075-2 was reissued. A new WPDES permit, WI-S050181-1 was created to cover new MS4s not permitted at that time based on the 2010 decennial U.S. census. During the issuance of WI-S050075-2 permit's reissuance, there were no new MS4 permittees, thus WI-S050181-1 was not reissued, and permittees covered under WI-S050181-1 were then covered under WI-S050075-3, later revised to WI-S050075-3-1. Permit WI-S050075-4 is being reissued to cover all of the MS4s previously covered under WI-S050075-3-1. The 2020 decennial U.S. census resulted in three MS4s requiring permit coverage for the first time; WI-S050181-1 will be issued in 2026 as WI-S050181-2 to cover these three new permittees and four permittees previously covered under individual permits. See table at the end of the document for complete list.

The Department's Regulation of Storm Water from the MS4

In Wisconsin, WPDES permits are issued by the Department with federal oversight from the USEPA. The Department is responsible for the issuance, reissuance, modification, and enforcement of all WPDES permits

issued for discharges into the waters of the state, except discharges occurring in Indian Country which are regulated directly by the USEPA.

In 1987, Congress amended the CWA, authorizing a national program of comprehensive storm water pollution control for MS4s, certain industries, and construction sites. In 1993, ch. 147, Wis. Stats., (now ch. 283, Wis. Stats.) was amended to include storm water as a "point source" discharge and to require that the Department promulgate administrative rules for permitting the discharge of storm water. As a result, the Department created ch. NR 216, Wis. Adm. Code, for permitting storm water discharges from certain municipalities that own or operate MS4s, storm water discharges associated with industrial activity, and storm water discharges associated with land disturbing construction activity.

In November 2016, the USEPA promulgated the MS4 General Permit Remand Rule (40 CFR Part 122). The USEPA amended its regulations governing how small MS4s obtain coverage under NPDES general permits. The final MS4 General Permit Remand Rule establishes two alternative approaches an NPDES permitting authority can use to issue and administer small MS4 general permits that address a partial remand of the USEPA's Phase II storm water regulations by the U.S. Court of Appeals for the Ninth Circuit. Both approaches ensure that the permitting authority establishes the necessary "clear, specific, and measurable goals" for the MS4 to "reduce the discharge of pollutants from the MS4 to the maximum extent practicable, to protect water quality, and to satisfy the appropriate water quality requirements of the Clean Water Act." Referred to as the "MS4 permit standard," both approaches ensure that the public participation requirements of the CWA are met. The Department is applying the Comprehensive General Permit approach to issue the MS4 general permit and cover the MS4s under the revised MS4 general permit concurrently. Under the Comprehensive General Permit option, all requirements are contained within the general permit. For more information on the MS4 General Permit Remand Rule, use a standard internet search engine and type in "EPA Remand Rule."

Additionally, in December 2015, the USEPA promulgated the NPDES Electronic Reporting Rule (40 CFR Parts 9, 122, 123, 124, 127, 403, 501, and 503). This regulation requires the electronic reporting and sharing of NPDES program information. The USEPA identifies specific NPDES information, or data elements, that NPDES permitting authorities, such as the Department, are to electronically collect, manage, and share to the USEPA. Therefore, the Department uses applicable data elements to assist in writing "clear, specific, and measurable" permit language.

Applicability

Section NR 216.02, Wis. Adm. Code, specifies the MS4s that require permit coverage. Under the state's previous MS4 permit, 174 MS4s were determined to require MS4 general permit coverage. The Department proposes to use WPDES General Permit No. WI-S050075-4, when reissued, to cover the 174 MS4s presently covered under WPDES General Permit No. WI-S050075-3-1. The Department will notify each MS4 in writing, after WPDES General Permit No. WI-S050075-4 becomes effective, of its intention to cover the MS4s under the reissued general permit as allowed under s. NR 205.08 (3), Wis. Adm. Code. No previously unpermitted MS4s are covered by this reissued permit.

Overview and Significant Changes from the Previous Version of the General Permit

This proposed general permit includes the conditions required by s. NR 216.07, Wis. Adm. Code, which consists of the following six programs, or minimum control measures (MCM):

- Public Education and Outreach
- Public Involvement and Participation
- Illicit Discharge Detection and Elimination

- Construction Site Pollutant Control
- Post-Construction Storm Water Management
- Pollution Prevention

This proposed general permit follows federal and state requirements and provides flexibility for a municipality to develop, implement, maintain, and evaluate its MS4 programs to help determine appropriate methods for meeting permit requirements. Each permittee is responsible for meeting all the applicable requirements for its own MS4. However, permittees may find that collaborating to demonstrate compliance with certain requirements This proposed general permit allows a permittee to comply with the permit requirements either individually or in collective arrangement with other municipalities.

This proposed general permit requires a permittee to maintain its programs developed and implemented under the previous version of the MS4 general permit, comply with permit conditions, and to summarize its efforts at meeting the permit requirements in an annual report. In addition, this proposed general permit continues to require compliance with the developed urban area performance standard of s. NR 151.13, Wis. Adm. Code. A summary of the most significant changes from the previous version of the MS4 general permit is provided below.

Several provisions have been reorganized within the permit for purposes of clarity and understanding.

Section 1: Applicability Criteria

1.1 Permitted Area

- As part of the 2020 census, the U.S. Census Bureau changed the definition of “urbanized area”, creating a regulatory mismatch between federal and state law. Without a change in state statute, Wisconsin’s definition of “urbanized” does not match that of the federal government’s updated “urban area”.
- The Permit continues to cover the urbanized area defined by the US census in 2010 to maintain consistency with current State Statute and Administrative Code.

1.3 Unauthorized Discharges

- A subsection was added to clearly state that discharges that the department determines have potential to contribute to a violation of water quality standards are not authorized by this permit unless actions required by this permit can mitigate the impact.
- Sections 1.6 to 1.8 have been consolidated into this section.
- A subsection was added to clarify that discharges covered under WI-S050181-2 would not be covered under WI-S050075-4.

1.4 Water Quality Standards

- Antidegradation requirements have been added to meet requirements in chs. NR 102 Wis. Adm. Code, with implementation procedures consistent with NR 216 Wis. Adm. Code.

1.5 Outstanding and Exceptional Resource Waters

- Antidegradation requirements including for new and increased discharges to ORWs and ERWs have been added to meet the requirements in chs. NR 102 and 216, Wis. Adm. Code.
- Lowering of water quality within an ERW or ORW is not authorized by this permit.
- If a MS4 proposes a discharge that would reduce water quality, it must be done through an application for an individual permit.
- Options have been added for the permittee to demonstrate that there is no lowering of water quality.

1.7 Impaired Waterbodies and Total Maximum Daily Load Requirements

- In Section 1.7.3 the list of TMDLs covered under each appendix has been updated. Appendices A and B include TMDLs approved by EPA prior to May 1, 2024 and Appendix C addresses TMDLs approved by EPA after May 1, 2024.

1.09 General Storm Water Discharge Limitations has been relocated to Section 2.15.

1.10 Obtaining Permit Coverage has been relocated to Section 2.10.

1.13 Compliance with Permit Requirements has been relocated to Section 2.16.

Section 2: Permit Conditions

Permittees were required to develop written programs for each of the six MCMs during the previous permit term. Permittees will be required in this permit term to review those written programs, revise as needed based on changes in the permit and their operations, and submit to the department by March 31, 2027. If no revisions are necessary, permittees may submit the previously submitted program with a cover letter indicating the date on which the permittee determined that the existing program meets the current permit conditions.

2.1 Public Education and Outreach

- Information has been reorganized and tables have been added to improve identification of requirements.
- Riparian Corridor Protection/Restoration has been renamed to Stream and Shoreline Management.
- Water Conservation has been renamed to Residential Infiltration.
- General storm water management information has been renamed to Pollution Prevention.

2.2 Public Involvement and Participation

- One of the options listed in a condition under volunteer activities was being misinterpreted by permittees, so it was removed for clarity. The “presentation of storm water information” was intended to be used for presentations to school or community clubs or groups, but had been used as presenting required reporting information (annual report) to board members or other policy makers. The intended activity is still an available option through other options listed in the provision.

2.3 IDDE

- Format is updated to improve organization and clarity for the permittee. The IDDE section has been organized into sections explaining each of the required components: IDDE Ordinance, Written Program, IDDE Source Investigation and Elimination of the Illicit Discharge to clarify each of the required elements of the program.
- Section 2.3.2.1.4 Laboratory Analysis has been added to clarify requirements if water quality samples are required to identify the source of a suspected illicit discharges.
- Sections 2.3.4 and 2.3.5 have been combined and expanded to more clearly address elimination of illicit discharges.

2.4 Construction Site Pollutant Control

- Updated the structure of the section similar to IDDE to clarify what is needed for each of the elements of the minimum control measure.
- Clarified the requirements for written procedures.
- Added a table to organize construction site inspection frequency.

2.5 Post Construction

- Conditions related to inspection and maintenance of municipally owned and operated post-construction BMPs have been moved from the Pollution Prevention (2.6) section to Post Construction (2.5) section to keep similar requirements together.
- Format is updated to improve organization and clarity for the permittee with subtopics further organizing the requirements including post-construction storm water ordinance, written program, post-construction storm water BMP inventory, inspections, long-term maintenance, and enforcement of long-term maintenance requirements for privately-owned post-construction BMPs.

2.6 Pollution Prevention

- The inspection requirements for BMPs owned or operated by the MS4 have been moved to the Post Construction (2.5) section of the permit.
- This section has been reorganized into topic areas and the components of each topic. For example, Winter Road Management, its written procedures, and recordkeeping and training.
- Waterways and ground water in Wisconsin are becoming increasingly saline due, in part, to the use of anti-icing and deicing materials during the winter. In order to limit the impacts on both human health and aquatic life, road salt application is required to be applied at the minimum amount necessary to provide for safety.
- Resources available to assist in making improvements to your winter road management program include: The Wisconsin Department of Transportation (WisDOT) Highway Maintenance Manual - Chapter 6 <https://wisconsindot.gov/Pages/doing-bus/local-gov/hwy-mnt/mntc-manual/chapter06.aspx>, Wisconsin Salt Wise <https://www.wisaltwise.com/> and Minnesota Pollution Control Agency <https://www.pca.state.mn.us/sites/default/files/p-tr1-13.pdf>, can help with evaluating and/or revising the Permittee's written salt application or salt reduction strategy.
- The permit contains a new requirement to calibrate salt application machinery annually to ensure that the application is occurring at the expected amount. Calibration is key for properly using the quantity of deicers used for reporting on the annual report. The Permittee's winter road management program should describe how calibration is completed for each piece of equipment and maintain a record showing equipment was calibrated. Factory calibration is not considered acceptable for annual calibration as new machinery has been shown to significantly overapply salt based on factory settings.
- Conditions have been added to clarify the requirements for Storm Water Pollution Prevention Plans and inspections. Municipal operations that are part of the Pollution Prevention section of the permit are generally permitted solely under the MS4 permit and not under separate industrial storm water permits. These conditions are adapted to be comparable to the requirements in industrial storm water permits to prevent the need for additional permit coverage for the same facility. Requirements include quarterly visual monitoring and annual facility site compliance inspections. These inspections have associated forms linked in the permit. The DNR recommends adding these forms to municipal process and procedures.
- Staff training for each component of Pollution Prevention is required. Where services are contracted out, training of contractors should be provided or required. Training may be developed by municipal staff or be sourced from an outside group. Options and resources for training include, but are not limited to:
 - Municipal storm water groups commonly sponsor training events on Pollution Prevention topics or have other training resources available to their members. Please contact department staff if you need assistance identifying a local group.
 - Other non-profit organizations, including Wisconsin Saltwise and storm water

consortiums throughout the state.

- Professional groups, such as the American Public Works Association
- Information and materials provided by the Environmental Protection Agency

2.9 Annual Report

- Sections 2.9.7 and 2.9.8 were added to require reporting activities intended to reduce discharges of pollutants of concern to impaired waters, Exceptional Resource Waters, and Outstanding Resource Waters, if applicable to address s. NR 216.07 (8) (h), Wis. Adm. Code.

2.12 Reapplication for Permit Coverage

- Reapplication is now completed with the 4th year annual report per s. NR 216.07 (8) (j), Wis. Adm. Code.

2.17 Shared and Individual Responsibility Section

- Section 2.17 was previously section 2.10 Cooperation to clarify how permittees may partner with another entity to accomplish various requirements in the permit. This information has been synthesized into one section.

Section 3: Compliance Schedule

- This section contains a summary of requirements and due dates to assist permittees in planning.

Section 4: General Conditions

- The general permit conditions, established in s. NR 205.07(1) and (3) are now outlined in the permit and are no longer incorporated by reference.
- The Compliance Schedule general condition has been moved to section 3, compliance schedule.

Definitions

- Added definitions for the following terms: BMPs (previously storm water management practice), Construction Site (active and inactive), Dry Weather Period, Exceptional Resource Water (ERW), Maximum Extent Practicable (MEP), Minor Outfall, Municipally Owned BMP, Municipally Operated BMP, Outstanding Resource Water (ORW), and Priority Outfall.

Appendices

- The structure of the appendices has been updated to be organized by status of compliance with TMDL Wasteload Allocations (WLAs) at permit effective date and their respective requirements:
 - Requirements for permittees with department concurrence that they have met TMDL WLAs in all reachsheds provided during previous permit terms. These requirements relate to maintaining the existing level of pollution control and identifying changes that could change their compliance status, such as annexation.
 - Requirements for permittees planning to request department concurrence that they have met TMDL WLAs in all reachsheds during the current permit term
 - Requirements for permittees not yet meeting WLAs in all reachsheds, including
 - Requirements for permittees following implementation plans with department concurrence, implementing approved water quality trades, and implementing an approved adaptive management plan.
- The tables have been updated to improve usability by including municipality names as possible, but the allocations listed therein have not changed.

Appendix A

- The appendix has been renamed to clarify that it addresses TSS and TP Wasteload Allocations.
- Appendix A now applies to the Milwaukee River Basin and Upper Fox Wolf Basin TMDLs and the associated tables have been moved to Section A.5
- The appendix A requires permittees to notify the department of changes to a concurred with implementation plan.
- Sample tabular summaries have been updated and provided.
- The list of alternate activities in Section A.5.3 of the previous permit has been eliminated. These actions have been completed by many permittees during previous permit terms and may be included in implementation plans for those that have not completed the alternate activities.
- Section NR 216.07 (10) (c) requires permittees to demonstrate compliance with TMDL WLAs in the current permit term but also allows the Department to establish interim numeric and non-numeric benchmarks when permittees demonstrate that TMDL WLAs cannot be met in a single permit term. Within the permit, the department has set minimum numeric benchmarks for TSS and TP reduction based on a percent of the difference between a permittee's current level of pollution control and the permittee's WLAs. Permittees who are having difficulty developing implementation plans that meet the benchmarks should contact the department in advance of the implementation plan due date.

Appendix B

- Requirements related to TSS and TP wasteload allocations is now covered by Appendix A. Appendix B now only contains fecal bacteria requirements for permittees subject to the Milwaukee River Basin TMDL.
- Inventory and plan development has been replaced with plan implementation and public education
- An updated Fecal Bacteria Source Elimination Plan is required before the end of the permit.

Appendix C

- Re-named to address requirements for permittees subject to the Northeast Lakeshore TMDL
- This appendix describes requirements for assessment of the current status of pollutant removal in each reachshed and planning for future pollutant discharges if needed to meet TMDL wasteload allocations.

Appendix D: MS4 Permittees Subject to a TMDL Approved After August 1, 2026

- Planning requirements for TMDLs approved during the permit term.

Appendix E: Water Quality Trading

- Water quality trading has been added into the general permit as an opportunity for permittees to achieve or make progress towards achieving Waste Load Allocations for a Total Maximum Daily Load without needing to convert to an Individual Permit. The MS4 General Permit conditions are consistent with those for other WPDES wastewater permits with requirements including inspections, annual reporting and plan update requirements.

Appendix F: Adaptive Management

- The Adaptive Management Section has been expanded to include reporting requirements and reassessment prior to reissuance of this permit.
- A mapping requirement has been added that is consistent with TMDL mapping requirements from traditional BMP implementation. Maps will need to be submitted illustrating:
 - MS4 permitted area
 - TMDL reachsheds

Additional Information

The proposed modified general permit, fact sheet, and other MS4 related information are available from the

Department's website as indicated below. Web links to pertinent state statutes and administrative codes are also provided.

DNR WPDES Permits on Public Notice website:

<http://dnr.wi.gov/topic/Wastewater/PublicNotices.html>

DNR Storm Water Runoff Permits website:

<http://dnr.wi.gov/topic/stormwater/>

DNR Municipal Storm Water Permits website:

<http://dnr.wi.gov/topic/stormwater/municipal/>

DNR Storm Water Technical Standards, Models and BMPs website:

<http://dnr.wi.gov/topic/stormwater/standards/>

Additional information and resources, including example written program procedures, can be found on the Department's MS4 Best Management Practices Menu:

<https://dnr.wisconsin.gov/topic/stormwater/ms4bmp>.

Chapter 283, Wis. Stats.:

<https://docs.legis.wisconsin.gov/statutes/statutes/283.pdf>

Chapter NR 151, Wis. Adm. Code:

https://docs.legis.wisconsin.gov/code/admin_code/nr/100/151.pdf

Chapter NR 216, Wis. Adm. Code:

https://docs.legis.wisconsin.gov/code/admin_code/nr/200/216.pdf

Public Notice, Comment Period, and Public Informational Hearing

WPDES permits on public notice can be found on the Department's WPDES permits on public notice website: <https://dnr.wi.gov/topic/wastewater/publicnotices.html>. The public notice for the proposed general permit was issued on August 25 2026, and the comment period will run until 5:00 p.m. on September 25, 2026.

The Department pursuant to Section 283.49, Wis. Stats., has scheduled the public informational hearing below to give interested persons an opportunity to make a statement with respect to the proposed reissuance of the Municipal Separate Storm Sewer permit. There will be a public informational hearing for each permit that will be both virtual and in person to allow attendance from throughout the state. The hearings will be held on September 1, 2026 at 10am for WI-S050075-4 and 1pm for WI-S050181-2 to coincide with the timeframe specified for public notice of the general permits. You may register for the WI-S050075-4 hearing here: https://us02web.zoom.us/meeting/register/_IZ_McF9cRCaWC1PBLf1IPw and the WI-S050181-2 hearing here: https://us02web.zoom.us/meeting/register/_8OaPNjgSGu6etxQLj1cQA or attend in person at GEF II in Room G09, 101 S. Webster St., Madison, WI 53703.

The hearing officer will conduct the hearing in an orderly fashion and will use procedures specified in subch. II of ch. NR 203, Wis. Adm. Code, necessary to ensure broad public participation in the hearing. The hearing officer will open the hearing and make a concise statement of the scope and purpose of the hearing and shall state what procedures will be use during the course of the hearing. The hearing officer shall explain the

method of notification of the final decision to reissue the general permits and the methods by which the decision may be reviewed in a public adjudicatory hearing.

The hearing officer may place limits on individual oral statements to ensure an opportunity for all persons present to make statements in a reasonable period of time and to prevent undue repetition. The hearing officer may also limit the number of representatives making oral statements on behalf of any person or group. Oral statements shall be directed through the hearing officer. Cross-examination shall not be allowed.

Please direct comments by e-mail to DNRSWPERMITS@wisconsin.gov or in writing to the Storm Water Program c/o Brooke Robinson, Wisconsin DNR, Waukesha Service Center, 141 NW Barstow St., Room 180, Waukesha, WI 53188. The deadline for submittal of public comments is by 5:00 p.m. on September 25, 2026.

Response to Comments

The Department will issue a response to comments when the final MS4 general permit is issued, and both documents will be available to the public on the Department's municipal storm water website: <https://dnr.wi.gov/topic/stormwater/municipal/>. The response will specify which provision, if any, of the draft general permit that were changed and a reason for the change. It will briefly describe and respond to all significant comments made on the draft permit raised during the public comment period. Where multiple comments are made on the same permit condition the Department may collate and summarize these comments prior to response.

Permit Drafter

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The following is a table listing all of the MS4s to be covered under Permit No. WI-S050075-4.

DNR REGION	COUNTY	MS4 PERMITTEE NAME	PREVIOUS PERMIT NO	ID NUMBER
Northeast	Brown	Allouez, Village	S050075	31085
Northeast	Brown	Ashwaubenon, Village	S050075	31086
Northeast	Brown	Bellevue, Village	S050075	31087
Northeast	Brown	Brown County	S050075	33656
Northeast	Brown	De Pere, City	S050075	31088
Northeast	Brown	Green Bay, City	S050075	33657
Northeast	Brown	Howard, Village	S050075	31091
Northeast	Brown	Lawrence, Town	S050075	31092
Northeast	Brown	Ledgeview, Town	S050075	31093
Northeast	Brown	Scott, Town	S050075	31095
Northeast	Brown	Suamico, Village	S050075	31096
Northeast	Brown	University of Wisconsin Green Bay	S050075	37165
Northeast	Calumet	Calumet County	S050075	33653
Northeast	Calumet	Harrison, Town & Village	S050075	31104
Northeast	Calumet	Sherwood, Village	S050181	52323
Northeast	Fond Du Lac	Eden, Village	S050181	52302
Northeast	Fond Du Lac	Empire, Town	S050181	52287
Northeast	Fond Du Lac	Fond du Lac County	S050075	33771
Northeast	Fond Du Lac	Fond du Lac, City	S050075	31070
Northeast	Fond Du Lac	Fond du Lac, Town	S050075	31071
Northeast	Fond Du Lac	Friendship, Town	S050075	31072
Northeast	Fond Du Lac	North Fond du Lac, Village	S050075	31073
Northeast	Fond Du Lac	Taycheedah, Town	S050075	31074
Northeast	Manitowoc	Manitowoc, City	S050075	31424
Northeast	Manitowoc	Two Rivers, City	S050075	31434
Northeast	Marinette	Marinette, City	S050075	33666
Northeast	Outagamie	Appleton, City	S050075	31098
Northeast	Outagamie	Buchanan, Town	S050075	31099
Northeast	Outagamie	Combined Locks, Village	S050075	31100
Northeast	Outagamie	Grand Chute, Town	S050075	31102
Northeast	Outagamie	Greenville, Village	S050075	31103
Northeast	Outagamie	Kaukauna, City	S050075	31105
Northeast	Outagamie	Kimberly, Village	S050075	31107
Northeast	Outagamie	Little Chute, Village	S050075	31108
Northeast	Outagamie	Outagamie County	S050075	33644
Northeast	Winnebago	Algoma, Town	S050075	31075

DNR REGION	COUNTY	MS4 PERMITTEE NAME	PREVIOUS PERMIT NO	ID NUMBER
Northeast	Winnebago	Black Wolf, Town	S050075	31076
Northeast	Winnebago	Clayton, Town	S050181	52407
Northeast	Winnebago	Fox Crossing, Village	S050075	31111
Northeast	Winnebago	Menasha, City	S050075	31110
Northeast	Winnebago	Neenah, City	S050075	31112
Northeast	Winnebago	Neenah, Town	S050075	31113
Northeast	Winnebago	Nekimi, Town	S050181	52443
Northeast	Winnebago	Omro, Town	S050075	31077
Northeast	Winnebago	Oshkosh, City	S050075	31078
Northeast	Winnebago	Oshkosh, Town	S050075	31079
Northeast	Winnebago	University of Wisconsin Oshkosh	S050075	37187
Northeast	Winnebago	Vinland, Town	S050075	31080
Northeast	Winnebago	Winnebago County	S050075	33642
Northern	Barron	Rice Lake, City	S050075	43682
Northern	Douglas	Oliver, Village	S050075	31042
Northern	Douglas	Superior, City	S050075	31044
Northern	Douglas	Superior, Village	S050075	31043
Northern	Douglas	University of Wisconsin Superior	S050075	37206
Northern	Lincoln	Merrill, City	S050075	31427
South Central	Columbia	Portage, City	S050181	52408
South Central	Dane	Bristol, Town	S050075	30920
South Central	Dane	Cottage Grove, Town	S050075	30932
South Central	Dane	Cross Plains, Village	S050181	52304
South Central	Dane	Dunkirk, Town	S050075	30922
South Central	Dane	Dunn, Town	S050075	30923
South Central	Dane	Pleasant Springs, Town	S050075	30924
South Central	Dodge	Beaver Dam, City	S050075	31421
South Central	Dodge	Waupun, City	S050075	31437
South Central	Grant	Platteville, City	S050181	52336
South Central	Grant	University of Wisconsin Platteville	S050075	37190
South Central	Green	Monroe, City	S050075	31428
South Central	Jefferson	Fort Atkinson, City	S050075	31422
South Central	Jefferson	Ixonia, Town	S050181	52301
South Central	Jefferson	Watertown, City	S050075	31435
South Central	Rock	Beloit, City	S050075	31039
South Central	Rock	Beloit, Town	S050075	31040
South Central	Rock	Harmony, Town	S050075	31225

DNR REGION	COUNTY	MS4 PERMITTEE NAME	PREVIOUS PERMIT NO	ID NUMBER
South Central	Rock	Janesville, City	S050075	31226
South Central	Rock	Janesville, Town	S050075	31227
South Central	Rock	Milton, City	S050075	31229
South Central	Rock	Rock County	S050075	33636
South Central	Rock	Rock, Town	S050075	33637
South Central	Rock	Turtle, Town	S050075	31041
South Central	Sauk	Baraboo, City	S050075	31420
Southeast	Kenosha	Bristol, Village	S050075	31150
Southeast	Kenosha	Kenosha County	S050075	33645
Southeast	Kenosha	Kenosha, City	S050075	31157
Southeast	Kenosha	Paddock Lake, Village	S050075	31151
Southeast	Kenosha	Pleasant Prairie, Village	S050075	31158
Southeast	Kenosha	Randall, Town	S050181	52395
Southeast	Kenosha	Salem Lakes, Village	S050075	31153
Southeast	Kenosha	Somers, Village & Town	S050075	31159
Southeast	Kenosha	Twin Lakes, Village	S050075	31155
Southeast	Kenosha	University of Wisconsin Parkside	S050075	37188
Southeast	Ozaukee	Cedarburg, Town	S050075	33651
Southeast	Ozaukee	Ozaukee County	S050075	33648
Southeast	Ozaukee	Port Washington, City	S050075	31430
Southeast	Ozaukee	Saukville, Village	S050075	31314
Southeast	Racine	Burlington, City	S050181	52321
Southeast	Racine	Norway, Town	S050181	52394
Southeast	Racine	Racine County	S050075	33638
Southeast	Racine	Sturtevant, Village	S050075	31165
Southeast	Racine	Waterford, Town	S050181	52309
Southeast	Racine	Wind Point, Village	S050075	31166
Southeast	Sheboygan	Howards Grove, Village	S050075	31121
Southeast	Sheboygan	Sheboygan County	S050075	33639
Southeast	Walworth	Bloomfield, Village	S050181	52286
Southeast	Walworth	Elkhorn, City	S050181	52303
Southeast	Walworth	Genoa City, Village	S050181	52316
Southeast	Walworth	University of Wisconsin Whitewater	S050075	37207
Southeast	Walworth	Whitewater, City	S050075	31439

DNR REGION	COUNTY	MS4 PERMITTEE NAME	PREVIOUS PERMIT NO	ID NUMBER
Southeast	Washington	Hartford, City	S050075	31423
Southeast	Washington	Hartford, Town	S050181	52231
Southeast	Washington	Jackson, Village	S050181	52348
Southeast	Washington	Kewaskum, Village	S050181	52350
Southeast	Washington	Richfield, Village	S050181	52197
Southeast	Washington	Slinger, Village	S050181	52318
Southeast	Washington	Washington County	S050181	52319
Southeast	Washington	West Bend, City	S050075	31438
Southeast	Washington	West Bend, Town	S050181	52300
Southeast	Waukesha	Big Bend, Village	S050075	31252
Southeast	Waukesha	Delafield, City	S050075	33659
Southeast	Waukesha	Dousman, Village	S050075	31261
Southeast	Waukesha	Genesee, Town	S050075	31266
Southeast	Waukesha	Hartland, Village	S050075	31273
Southeast	Waukesha	Lannon, Village	S050075	31275
Southeast	Waukesha	Merton, Town	S050075	31279
Southeast	Waukesha	Merton, Village	S050075	31278
Southeast	Waukesha	Mukwonago, Village	S050075	35717
Southeast	Waukesha	Muskego, City	S050075	31280
Southeast	Waukesha	Nashotah, Village	S050075	31281
Southeast	Waukesha	North Prairie, Village	S050075	31283
Southeast	Waukesha	Oconomowoc, City	S050075	31284
Southeast	Waukesha	Oconomowoc, Town	S050075	31285
Southeast	Waukesha	Summit, Village	S050075	31316
Southeast	Waukesha	Vernon, Village	S050075	31317
Southeast	Waukesha	Wales, Village	S050075	31318
Southeast	Waukesha	Waukesha County	S050075	33641
West Central	Chippewa	Anson, Town	S050181	52479
West Central	Chippewa	Chippewa County	S050075	30325
West Central	Chippewa	Chippewa Falls, City	S050075	24027
West Central	Chippewa	Eagle Point, Town	S050075	30326
West Central	Chippewa	LaFayette, Town	S050075	30329
West Central	Chippewa	Lake Hallie, Village	S050075	30328
West Central	Dunn	Menomonie, City	S050075	31426
West Central	Dunn	University of Wisconsin Stout	S050075	37194
West Central	Eau Claire	Altoona, City	S050075	26864
West Central	Eau Claire	Eau Claire County	S050075	30327
West Central	Eau Claire	Eau Claire, City	S050075	31579
West Central	Eau Claire	Seymour, Town	S050075	30330
West Central	Eau Claire	U. Wisconsin Eau Claire	S050075	31578

DNR REGION	COUNTY	MS4 PERMITTEE NAME	PREVIOUS PERMIT NO	ID NUMBER
West Central	Eau Claire	Washington, Town	S050075	30333
West Central	La Crosse	Campbell, Town	S050075	31062
West Central	La Crosse	Holland, Town	S050075	31063
West Central	La Crosse	Holmen, Village	S050075	31064
West Central	La Crosse	La Crosse County	S050075	33646
West Central	La Crosse	La Crosse, City	S050075	31065
West Central	La Crosse	Onalaska, City	S050075	31067
West Central	La Crosse	Onalaska, Town	S050075	31068
West Central	La Crosse	Shelby, Town	S050075	31069
West Central	La Crosse	University of Wisconsin La Crosse	S050075	37167
West Central	La Crosse	West Salem, Village	S050181	52349
West Central	Marathon	Kronenwetter, Village	S050075	31046
West Central	Marathon	Marathon County	S050075	33647
West Central	Marathon	Mosinee, City	S050075	31050
West Central	Marathon	Rib Mountain, Village	S050075	31053
West Central	Marathon	Rothschild, Village	S050075	31055
West Central	Marathon	Schofield, City	S050075	31056
West Central	Marathon	Wausau, City	S050075	31058
West Central	Marathon	Weston, Village	S050075	31060
West Central	Pierce	River Falls, City	S050075	31431
West Central	Pierce	University of Wisconsin River Falls	S050075	37192
West Central	Portage	Stevens Point, City	S050075	31432
West Central	Portage	University of Wisconsin Stevens Point	S050075	37193
West Central	St. Croix	Hudson, City	S050181	52320
West Central	St. Croix	St Joseph, Town	S050181	52317
West Central	Wood	Marshfield, City	S050075	31425
West Central	Wood	Wisconsin Rapids, City	S050075	31440

MS4s to be evaluated for coverage under WI-S050181-2

DNR Region	County	MS4 Name	Reason for coverage
South Central	Dane	Oregon, Village	Population over 10k per 2020 Census: 11,179
Northern	Portage	Plover, Village	Population over 10k per 2020 Census: 13,519
West Central	Monroe	Sparta, City	Population over 10k per 2020 Census: 10,025
Southeast	Sheboygan	Wilson, Town	Transfer from IP (WI-S064068-02)
Southeast	Sheboygan	Kohler, Village	Transfer from IP (WI-S064076-02)
Southeast	Sheboygan	Sheboygan, Town	Transfer from IP (WI-S064050-02)
Southeast	Sheboygan	Sheboygan Falls, City	Transfer from IP (WI-S049948-03)

