

NORTH DAKOTA NONPOINT SOURCE POLLUTION MANAGEMENT PROGRAM



Septic Renovation Water Quality Initiative (SRWQI) Guidelines

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Notice

The Septic Renovation Water Quality Initiative is a new program. As the program is implemented and as additional information becomes available, this guidance document may be revised to reflect updated policies, procedures, and program requirements. Users of this document should ensure they are referencing the most current version which is available on the North Dakota Department of Environmental Quality (NDDEQ) website at:
https://deq.nd.gov/WQ/3_Watershed_Mgmt/1_NPS_Mgmt/NPS_Grant.aspx

Introduction

Sediments, nutrients, pesticides, and livestock waste are the most common Nonpoint Source (NPS) pollutants affecting the water quality of many North Dakota waterbodies. These pollutants are generally delivered to waterbodies by way of runoff, wind, percolation, or atmospheric deposition. To effectively reduce or eliminate the transport of these pollutants to surface and/or groundwater, various control measures must be implemented within the watersheds of the impaired waterbodies. Likewise, waterbodies that are not impaired can be protected by use of these control measures to preserve the high quality of water in the system.

The North Dakota Nonpoint Source Pollution Management Program (NPS Program) identifies failing or inadequate onsite sewage treatment systems (OSTS), commonly referred to as “septic systems”, as a priority source of NPS pollution. Malfunctioning septic systems can impact both groundwater and surface water resources by releasing untreated or partially treated wastewater containing nutrients (such as nitrogen and phosphorus) and pathogens including bacteria such as *Escherichia coli* (*E. coli*). As identified in the NPS Program Plan, failing OSTS represent a significant and addressable source of nutrient and pathogen loading to both surface water and groundwater.

The Septic Renovation Water Quality Initiative (SRWQI) is a targeted implementation component of the NPS Program. The SRWQI operationalizes the goals, objectives, and strategies identified in the NPS Program Plan by addressing failing OSTS as a source of NPS pollution. Renovation malfunctioning septic systems represents the implementation of best management practices (BMPs) designed to reduce pollutant loading and protect beneficial uses of surface water and groundwater.

The SRWQI supports statewide efforts to restore impaired waters and protect high-quality waters by reducing nutrient and bacteria loading, particularly in areas where failing septic systems pose an elevated risk to water resources. Through the provision of technical and financial assistance to local project sponsors, the program advances watershed-based implementation efforts and aligns with the NPS Program’s broader strategy of targeted, incentive-based pollution reduction.

This guidance document provides information for local project sponsors and partners on the administration and implementation of septic renovation projects supported through the SRWQI.

Funding Mechanism

Financial assistance for the SRWQI is supported by federal funding through the Sewer Overflow and Stormwater Reuse Municipal Grants Program (OSG). The SRWQI technical assistance is provided by the Clean Water Act Section 319 Nonpoint Source program. In North Dakota, federal funding is administered by the NDDEQ which provides assistance to eligible local project sponsors to implement septic system renovation projects with homeowners in a specified local project area.

Regulatory Framework

Onsite sewage treatment systems (OSTS), also known as onsite wastewater treatment systems (OWTS), are regulated in North Dakota through a combination of state laws, administrative rules, and local public health programs. State authority for the regulation of OWTS is established in North Dakota Century Code (NDCC) Chapter 23.1-07.1 and provides the NDDEQ with authority to adopt rules, codified in the North Dakota Administrative Code (NDAC). Local Public Health Units (LPHUs) play an important role in the permitting, site review, and inspection of individual systems within their jurisdictions. Septic renovations under the SRWQI must comply with applicable state laws, administrative rules, and local permitting requirements.

Participation in septic renovation projects through the SRWQI is voluntary. However, malfunctioning septic systems may be subject to regulatory requirements under state law or local public health ordinances if they create a public health nuisance or discharge untreated wastewater to the environment. The availability of assistance through the SRWQI does not alter or replace applicable regulatory requirements. Property owners remain responsible for complying with all applicable state and local laws governing onsite wastewater treatment systems. The NDDEQ will not limit or restrict participation in SRWQI if a property is the subject of local regulatory action, provided the project otherwise meets program eligibility requirements and funding is available; however, local project sponsors may adopt additional guidelines that could limit participation.

Local Project Sponsors

Local project sponsors are eligible non-federal entities such as local governments, joint powers boards, or nonprofit organizations. Local project sponsors must have a Unique Entity Identifier (UEI) issued through SAM.gov, must not be suspended or debarred from participation in federal programs, and must be able to comply with federal grant requirements.

The local project sponsor serves as the subrecipient under the SRWQI and is responsible for implementing project activities at the local level and ensuring that grant-funded septic system renovations are carried out in accordance with the SRWQI program requirements. Acting as the primary point of contact within the project area, the local project sponsor manages project outreach, assists property owners with application and eligibility verification, coordinates with

licensed septic installers and permitting authorities, pays rebates, and oversees project documentation and reporting.

Tribal Participation

Local project sponsors whose project area include lands within the jurisdiction of federally recognized tribal nations located in North Dakota may participate in the SRWQI. All individual septic system renovations funded through the SRWQI must be designed and installed in accordance with applicable North Dakota laws and administrative rules as well as any applicable local and Tribal permitting requirements.

SRWQI Program Administration and Rebate Payments

Local project sponsors are responsible for administering septic system renovation projects in accordance with applicable NDDEQ grant guidelines and any associated federal requirements. Prior to project implementation, the local project sponsor will enter into a written Rebate Contract with the participating property owner that outlines the scope of the project, reporting requirements and special conditions (See example, Appendix A). A fully executed Rebate Contract must be in place prior to undertaking any portion of the septic system renovation to qualify for the rebate. Expenses incurred prior to the date the Rebate Contract is signed by all parties will be excluded from eligible costs. The local project sponsor will assist property owners with the procurement and selection of a licensed septic system installer in accordance with the NDDEQ procurement standards.

To ensure appropriate use of grant funds and proper documentation of work performed, rebate payments shall be disbursed only after the local project sponsor has verified that the septic renovation is complete, all program requirements have been satisfied, and request for rebate payment has been made (See example, Appendix B). The local project sponsor will make the payment directly to the property owner as a rebate payment for eligible expenses. Upon written authorization by the property owner, the rebate payment may be paid directly to the licensed septic installer identified as their designated payee. The property owner is responsible for all payments, deposits, or any other financial obligations incurred for the septic system renovation; the local project sponsor has no financial obligation for the septic system renovation aside from dispersing the rebate payment to a designated payee.

Project Match Requirement

Within North Dakota, the OSG program waives the local match requirement for projects statewide except in the counties of Dunn, McLean, Mercer, Renville, Sargent, and Traill, where a 20 percent non-federal match is required. For projects located within these counties, the local project sponsor will work with the NDDEQ prior to project initiation to identify eligible match sources and determine how the required match will be met and documented. Match contributions may include eligible cash contributions or other allowable non-federal resources

which are reasonable and necessary for performance of the project. The approach to meeting match requirements will be documented as part of the project agreement and approved by NDDEQ before project implementation begins. Federal funding provided through the SRWQI may not be used to meet the match requirement of other federally funded programs.

Funds Disbursement Procedures

Funds awarded to the local project sponsor will be held by the NDDEQ and disbursed upon submittal and approval of complete and appropriate documentation. The procedure is as follows:

- 1) Local project sponsor will approve the Request for Rebate Payment and make the rebate payment to property owner or their designee.
- 2) Completed septic renovations will be documented at minimum with 1) a copy of the Septic Permit signed by all parties, 2) copies of invoice(s) showing the total cost to complete the septic system renovation as described in the Property Owner Rebate Agreement, 3) photos of the completed septic system (after backfill), 4) proof the rebate payment has been made, and 5) match documentation (if required).
- 3) Local project sponsors will be provided access to the NPS Database System (<https://npstracking.deq.nd.gov/Account/Login>) to manage project information and submit reimbursement requests.
- 4) Reimbursement requests must be submitted through the NPS Database System. Sponsors will be required to enter project-specific information and upload supporting documentation (see Item 2 above) for each septic system renovation in accordance with these Guidelines.
- 5) The NDDEQ will review submitted payment requests for completeness and compliance with program requirements, then will disburse funds to the local project sponsor. Incomplete or insufficient documentation may result in delays or denial of payment.

Local project sponsors are responsible for maintaining all supporting documentation for each septic system renovation project funded and must make records available to the NDDEQ upon request for audit or program review purposes.

Individual System Eligibility

Financial assistance may be authorized for the renovation of an eligible septic system when all the following criteria are met:

- The septic system is over ten (10) years old;
- Failure of the system cannot be attributed to mismanagement, neglect, or accidental damage by the current property owner;

- The system is located within an approved local project boundary and meets the program focus areas criteria, including proximity to a North Dakota named and classified waterbody or location above a designated sensitive aquifer, unless an exception has been approved by NDDEQ based on documented water quality concerns; AND
- The septic system serves an occupied private residence.

Existing functional septic systems are **not eligible**.

Participation in the program is **not limited based on household income or other means-testing criteria**.

Program participation is intended to address failing or inadequate private residential septic systems that pose a risk to water quality; NDDEQ makes no eligibility judgement as to whether the property must serve as a primary residence, however a local project sponsor may choose to.

Participation in the program requires the homeowner to enter into a written agreement with the local project sponsor outlining the terms of the project, including responsibilities related to system installation, documentation, and any required cost participation; NDDEQ has provided a sample contract. The contract will include the location of the septic renovation, homeowner/property owner information, and details of the septic renovation costs. Property owners must also allow reasonable access to the property for project coordination activities, including site evaluation, system installation, inspection, and documentation as required by the local project sponsor, NDDEQ, or the applicable Local Public Health Unit.

Project Boundary

The local project sponsor will identify and document the geographic boundary of their local project area as part of the project proposal. Project boundaries should be based on logical planning units such as watershed boundaries, hydrologic features, community service areas, or other defined geographic areas.

Project boundaries should align with focused water quality restoration or protection outcomes where septic system renovation can directly reduce pollutant loading or prevent water quality degradation.

Restoration Areas – Watersheds containing waterbodies with impaired or threatened beneficial uses where nutrients, bacteria, or other pollutants associated with nonpoint source pollution are contributing factors. These areas are typically identified through the Integrated Report (Sections 305(b) and 303(d)) and may have approved Total Maximum Daily Loads (TMDLs), watershed-based plans, or other restoration strategies. Septic system renovation in these areas is intended to reduce pollutant loading and support progress toward water quality restoration.

Protection Areas – Watersheds containing waterbodies that currently support their beneficial uses but may be vulnerable to degradation due to landscape conditions, groundwater sensitivity, or development pressure. Septic system renovation in these

areas is intended to prevent future water quality impacts and maintain existing conditions.

In addition to these categories, prioritization for septic system renovation projects should consider factors that influence the likelihood that a failing or inadequate system is contributing, or has the potential to contribute, to water quality impacts. These factors include:

- Evidence of system failure or conditions that increase the likelihood of pollutant transport (e.g., poor soils, high water table, direct hydrologic connectivity)
- Density or clustering of septic systems where cumulative impacts may occur
- Occurrence of harmful algal blooms or other indicators of nutrient enrichment
- Local capacity, landowner participation, and readiness to implement projects

Local project sponsors are encouraged to use this framework when defining project boundaries and prioritizing individual renovation projects to ensure that septic system renovation efforts are focused in areas where they are most likely to contribute to measurable water quality improvements or protection of high-quality waters.

OSTS Renovation Focus Areas

Within any identified local project boundary, the NDDEQ has established criteria to identify septic systems that pose the greatest potential risk to water resources. Eligible systems must be located adjacent to, or within one mile of, a North Dakota named and classified waterbody, or be located above a designated sensitive aquifer, as shown in Figure 1 and Figure 2 in Appendix C. A quick lookup mapping tool is available in the Septic Renovation Water Quality Initiative section of the NPS Grant website:

[https://deq.nd.gov/WQ/3 Watershed Mgmt/1 NPS Mgmt/NPS Grant.aspx](https://deq.nd.gov/WQ/3_Watershed_Mgmt/1_NPS_Mgmt/NPS_Grant.aspx). These criteria are intended to focus program resources in areas where failing or inadequate septic systems have a higher likelihood of contributing nutrients, pathogens, or other pollutants to surface water or groundwater. In limited circumstances, NDDEQ may approve exceptions to these proximity criteria if sufficient documentation demonstrates that a septic system is directly impacting, or has a clear potential to impact, a nearby water resource even if it is located outside these thresholds.

System Requirements, Procurement, and Payment Caps

The renovation must be installed in accordance with the North Dakota Administrative Code and any applicable requirements administered by the Local Public Health Unit (LPHU) with jurisdiction over the project area. Permitting, system design approval, and final inspection requirements must be completed as required by the applicable LPHU prior to reimbursement.

All septic system renovation activities funded through the program must also comply with NPS Management Program procurement guidelines (can be found by clicking the **NPS Procurement Guidelines** button on the NPS Grant webpage

[https://deq.nd.gov/WQ/3 Watershed Mgmt/1 NPS Mgmt/NPS Grant.aspx](https://deq.nd.gov/WQ/3_Watershed_Mgmt/1_NPS_Mgmt/NPS_Grant.aspx)) and applicable federal procurement requirements. The local project sponsor is responsible for ensuring that procurement procedures are followed and properly documented.

Local project sponsors are encouraged to establish a maximum rebate per system renovated. Establishing a consistent funding cap can help ensure that available program funds support the greatest number of eligible systems while maintaining equitable treatment of applicants. Under this approach, program funds would cover eligible project costs up to the established cap, with the participating property owner responsible for any remaining costs associated with the repair or renovation. Under no circumstances will the rebate be more than the total eligible project costs.

If a payment cap is established, the cap must be applied consistently to all participating properties within the project, unless the local project sponsor has developed a clearly documented and defensible prioritization or funding scheme that justifies different funding levels.

Potential Effects to Cultural Resources

Projects funded with federal dollars are subject to Section 106 of the National Historic Preservation Act, which requires consideration of potential impacts to historic and cultural resources prior to project implementation. Consultation with the North Dakota State Historic Preservation Office (SHPO) is necessary to evaluate whether the proposed work may affect those resources.

The level and timing of SHPO consultation may vary depending on the scope and geographic scale of the local project area. For narrowly defined project areas with clearly identified locations, consultation may be completed in advance of implementation for the full project area. In contrast, larger-scale or programmatic efforts with multiple or undefined project sites may require site-by-site consultation as specific locations are identified. NDDEQ will assist local project sponsors in coordinating with SHPO, determining the appropriate level of review, and ensuring that all required documentation and consultation steps are completed prior to project implementation.

Environmental Review

Projects funded with federal dollars are subject to the National Environmental Policy Act (NEPA), which ensures that environmental effects are considered in federal decision-making and that the potential environmental impacts of federally funded activities are evaluated and disclosed before actions are implemented. For septic system renovation projects, this review considers factors such as potential effects to water quality, soils, wetlands, floodplains, and other environmental resources, while recognizing the intended purpose of improving wastewater treatment and reducing pollutant loading.

Septic renovation projects funded under this program are anticipated to result in overall environmental benefits by eliminating untreated or partially treated wastewater delivery to surface waters and groundwater, resulting in decreased nutrient loading, pathogen reduction, and improved protection of public health and water resources. Given the small scale and localized nature of individual projects, and the consistent expectation of net environmental benefit, this Initiative applies a programmatic approach rather than requiring individual project-level environmental review for each installation.

Local Public Health Unit Coordination

Local Public Health Units administer local permitting and inspection programs for onsite wastewater treatment systems, while the NDDEQ establishes the statewide regulatory framework. Local project sponsors must coordinate with the appropriate LPHU (see Appendix D) during project planning and implementation to ensure that all regulatory requirements are met. This coordination may include confirming permitting procedures, verifying allowable system designs for specific site conditions, and ensuring that required inspections are completed prior to system operation. In cases where the local project sponsor is itself a Local Public Health Unit, these responsibilities will be carried out by the sponsoring agency in accordance with its regulatory authority and established procedures.

Resources

Septic Renovation Water Quality Initiative Toolkit - General information regarding NDDEQ NPS Grants as well as specific information for the Septic Renovation Water Quality Initiative.

https://deq.nd.gov/WQ/3_Watershed_Mgmt/1_NPS_Mgmt/NPS_Grant.aspx

Nonpoint Source Pollution Management Plan (2021-2025)

https://deq.nd.gov/publications/WQ/3_WM/NPS/Program/Final_NPSProgramMgmtPlan_2021-2025.pdf

NPS Database System

<https://npstracking.deq.nd.gov/Account/Login>

EPA Sewer Overflow and Stormwater Reuse Municipal Grants Program -

<https://www.epa.gov/cwsrf/sewer-overflow-and-stormwater-reuse-municipal-grants-program>

NDDEQ On-Site Wastewater Treatment Systems - Provides information on installer licensing, regulatory oversight, and septic system program contacts.

https://deq.nd.gov/WQ/2_NDPDES_Permits/7_SepticSystems/Septic.aspx

EPA Septic Systems HUB – good information for maintaining effective systems to protect public health and preserve valuable water resources.

<https://www.epa.gov/septic>

Links to ND Local Public Health Units - <https://www.hhs.nd.gov/local-public-healthsites>

Appendix A: Sample Property Owner Rebate Agreement

Title of Project/Program REBATE CONTRACT		
Contract Number XXXXXX	Start Date Click here to enter a date.	End Date Click here to enter a date.
This Rebate Contract is not effective, and expenditures related to this Contract should not be incurred, until this Contract is fully executed by both Parties. If attachments are referenced, they must be returned with the signed Contract.		
Property Owner Name(s)	Local Project Sponsor Name	
	Project Coordinator	
Address	Address	
City/State/ZIP Code	City/State/ZIP Code	
Telephone Number	Telephone Number	
Email Address	Email Address	
Total Funds Awarded	\$XXXXXX.XX	
Scope of Service Property owner, as an eligible recipient for this funding, shall use this Contract to partially fund the cost of a septic system renovation in accordance with the guidelines under the North Dakota Department of Environmental Quality's Septic Renovation Water Quality Initiative. [local sponsor] shall provide a rebate of \$XXXXXX.XX , not to exceed the total documented eligible cost of the septic system renovation. The total cost of the septic system renovation is provided in the attached written cost estimate. The property owner is responsible for all payments, deposits, or any other financial obligations incurred for the septic system renovation.		
Reporting Requirements Progress reports shall be provided to [local sponsor] upon request. The Request for Rebate Payment must be received by the [local sponsor] by [date] . Property owner will receive the rebate payment once all Special Conditions are met and verified by the local project sponsor.		
Special Conditions Upon completion of the septic system renovation, the property owner shall submit the following documentation to [local sponsor] : • Copy of completed Septic Permit signed by all parties • Copy of detailed invoice(s) showing the total cost to complete the septic system renovation • Copy of proof of payment of the invoice(s) • Photos of the completed septic system (after backfill) • (other)		

This Contract is subject to the following terms and conditions and applicable State and Federal Regulations.

PROPERTY OWNER'S UNDERSTANDING OF TERM OF FUNDING

Property Owner understands that this Contract is a one-time Contract and acknowledges that it has received no assurances that this Contract may be extended beyond its expiration date.

ASSIGNMENT AND SUBCONTRACTS

Property Owner may not assign or otherwise transfer or delegate any right or duty without Local Project Sponsor's express written consent, provided, however, that Property Owner may assign its rights and obligations hereunder in the event of a change of control or sale of all or substantially all of its assets related to this Contract.

INDEPENDENT ENTITY

Property Owner is an independent entity under this Contract and retains sole and absolute discretion in the manner and means of carrying out Property Owner's activities and responsibilities under this Contract, except to the extent specified in this Contract. Property Owner will allow reasonable access to the property for project coordination activities as required by the Local Project Sponsor or their designee.

RETENTION OF RECORDS

Financial records, supporting documents, statistical records, and all other non-Federal entity records pertinent to a Federal award must be retained for a period of three (3) years from the date of this contract.

TERMINATION

This Contract may be terminated by Local Project Sponsor upon thirty (30) days' written notice to Property Owner. This Contract may be terminated by mutual consent of both Parties executed in writing.

FORCE MAJEURE

Neither Party shall be held responsible for delay or default caused by fire, riot, terrorism, acts of God or war if the event is beyond the Party's reasonable control and the affected Party gives notice to the other Party promptly upon occurrence of the event causing the delay or default or that is reasonably expected to cause a delay or default.

INTEGRATION, MODIFICATION, AND SEVERABILITY

This Contract constitutes the entire agreement between the Property Owner and Local Project Sponsor. There are no understandings, agreements, or representations, oral or written, not specified within this Contract. No alteration, amendment, or modification of this Contract is effective unless it is reduced to writing, signed by the Parties, and attached to the Contract. If any term of this Contract is declared to be illegal or unenforceable by a court having competent jurisdiction, the validity of the remaining terms is unaffected and, if possible, the rights and obligations of the Parties are to be construed and enforced as if this Contract did not contain that term.

APPLICABLE LAW AND VENUE

This Contract is governed by and construed in accordance with the laws of the State of North Dakota. Any action to enforce this Contract must be adjudicated exclusively in the District Court of [X] County, North Dakota. Each party consents to the exclusive jurisdiction of such court and waives any claim of lack of jurisdiction or forum non conveniens.

CERTIFICATION

Property Owner certifies that all parties involved with the septic renovation are aware of and will comply with the requirements set forth in this Contract.

EFFECTIVENESS OF CONTRACT

This Contract is not effective until fully executed by both Parties.

PROPERTY OWNER	LOCAL PROJECT SPONSOR
X	X
INSERT Printed Name	INSERT Printed Name
INSERT Title	INSERT Title
Date:	Date:

Attachment: Written cost estimate

Appendix B: Sample Request for Rebate Payment

REQUEST FOR REBATE PAYMENT		
Contract Number		
Property Owner Name(s)		
Address		
City/State/ZIP Code		
Telephone Number		
Email Address		
Total Eligible Septic Renovation Cost \$	Rebate Awarded (as listed in the Rebate Contract) \$	Rebate Amount Requested \$
Septic Permit Number		
Date Septic Renovation Completed		
Documentation Attached: ☐ Completed septic permit signed by all required parties ☐ Copy of detailed invoice(s) showing the total cost to complete the septic system renovation ☐ Proof of payment for all invoice(s) ☐ Photographs of the completed septic system (after backfill) ☐ Other required documentation:		
Optional: Designated Payee Authorization I/We, _____ (Property Owner), authorize _____ _____ (Local Project Sponsor) to issue payment on my/our behalf directly to: Septic Installer Name, Mailing Address: _____		
Property Owner Certification I certify that the septic system renovation has been completed in accordance with all applicable local and state requirements. The information provided with this Rebate Payment Request is true and accurate. I have paid all required costs associated with the septic system renovation. Property Owner Signature _____ Date _____ Property Owner Signature _____ Date _____		

Appendix C: Septic Renovation Focus Areas

Figure 1: North Dakota Waterbodies 1-mile Buffer

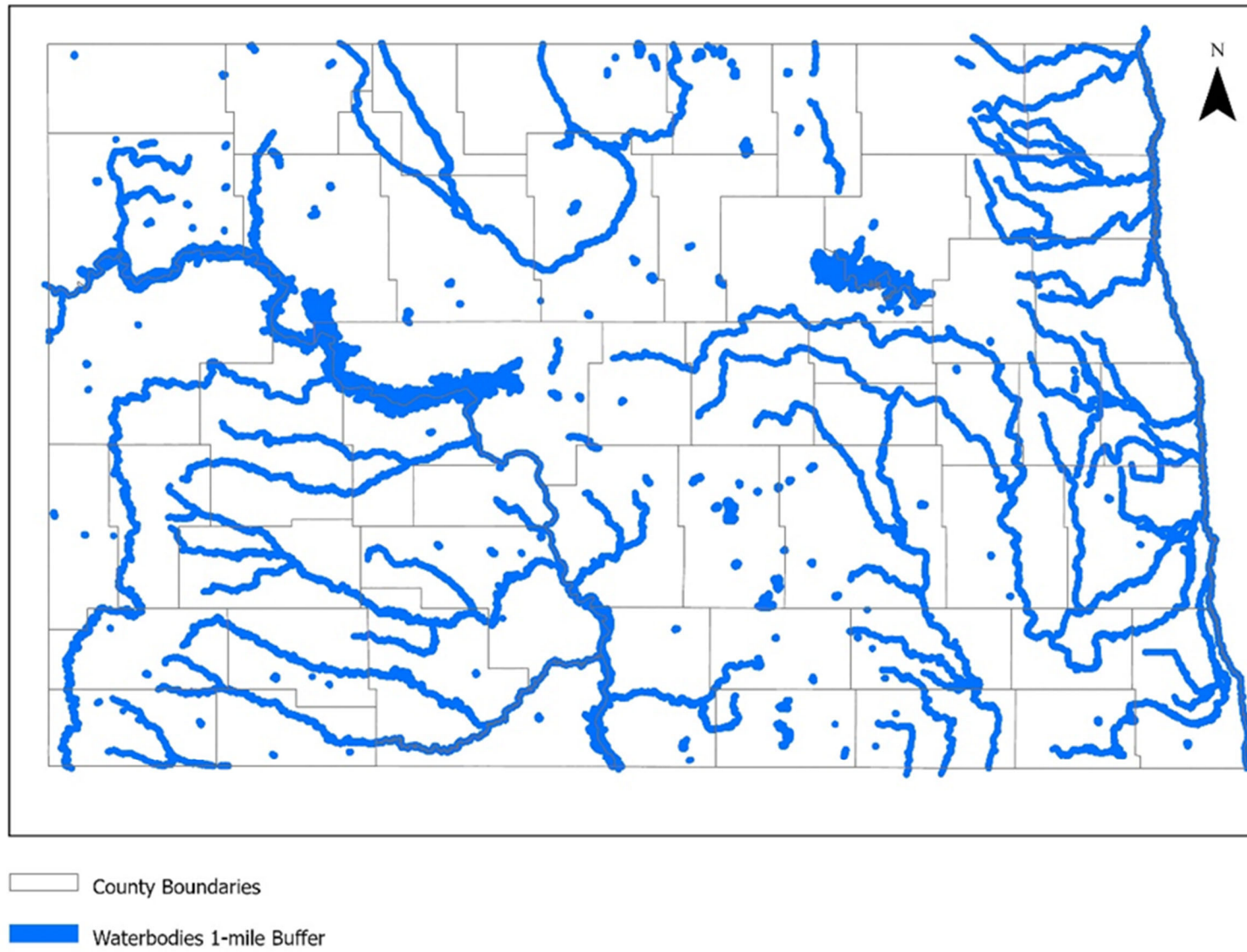
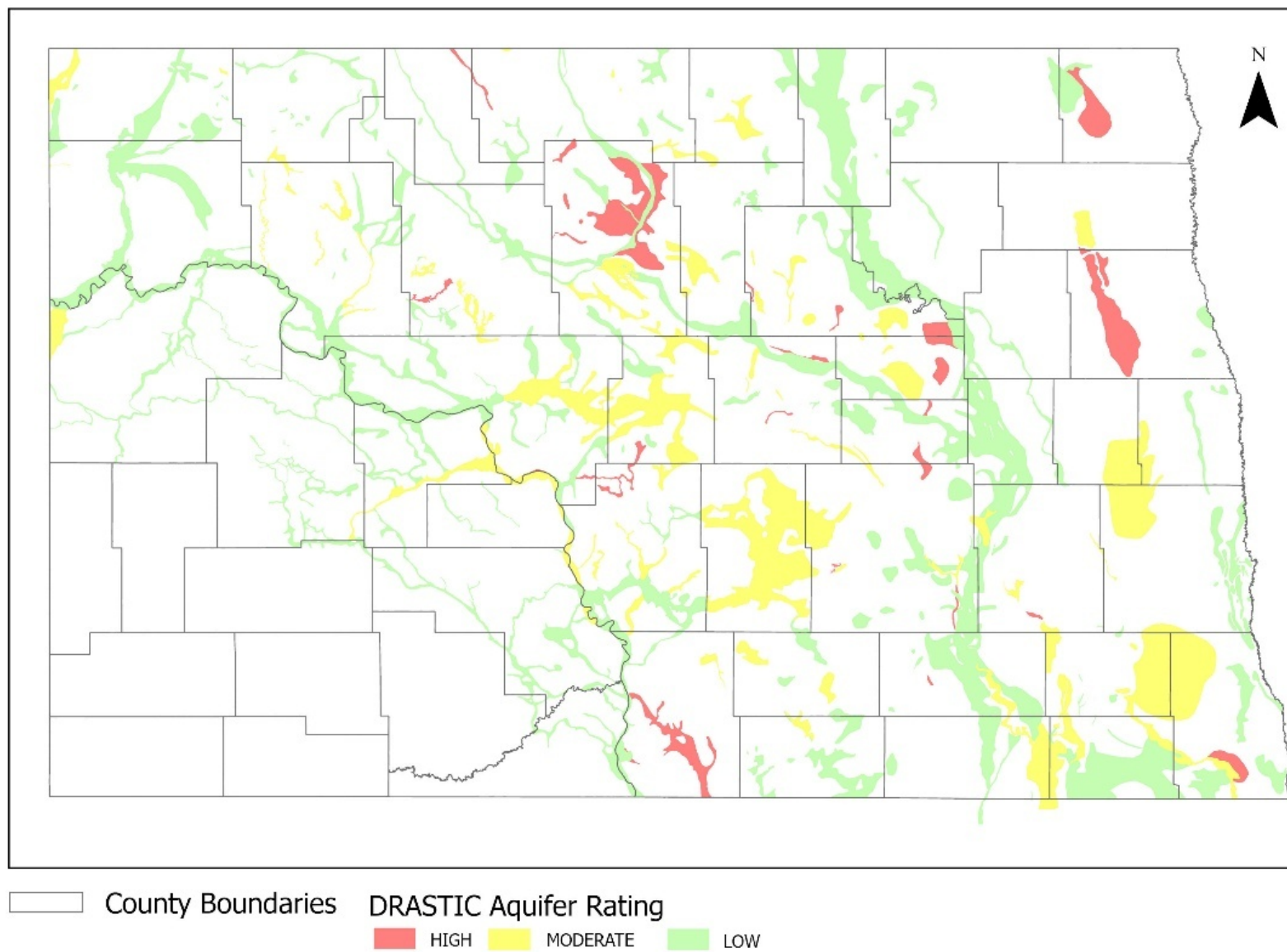


Figure 2: North Dakota DRASTIC Ratings



Appendix D: Local Environmental Health Services

In North Dakota, Local Public Health Units (LPHUs) are responsible for administering environmental health programs, including permitting and oversight of onsite sewage treatment systems. While LPHUs are organized as individual county, city-county, or multi-county health districts, environmental health services are often provided across larger geographic areas through cooperative agreements between health units.

Environmental Health (Septic Systems) Services Provider	Counties Covered	
Bismarck-Burleigh Public Health www.bismarcknd.gov/95/Public-Health	Burleigh	
Central Valley Health District www.centralvalleyhealth.org	Barnes	Logan
	Dickey	McIntosh
	Foster	Stutsman
	LaMoure	Wells
Fargo-Cass Public Health/Southeast PH Collaborative www.fargond.gov/city-government/departments/fargo-cass-public-health	Cass	Sargent
	Richland	Steele
	Ransom	Traill
	Bottineau	Renville
First District Health Unit www.fdhhu.org	Burke	Sheridan
	McHenry	Ward
	McLean	
	Grand Forks	Griggs
Grand Forks Public Health Department www.grandforksgov.com/government/city-departments/public-health	Walsh	Nelson
	Pembina	
Lake Region District Health Unit www.lrdhu.com	Benson	Ramsey
	Cavalier	Rolette
	Eddy	Towner
	Pierce	

Southwestern District Health Unit www.swdhu.net	Adams Billings Bowman Dunn	Golden Valley Hettinger Slope Stark
Upper Missouri District Health Unit www.umdhu.org	Divide McKenzie	Mountrail Williams
Western Plains Public Health www.westernplainsph.org	Emmons Grant Kidder Mercer	Morton Oliver Sioux

Tribal Environmental Health:

Spirit Lake Reservation

Spirit Lake Tribe Environmental Health Program

Standing Rock Reservation

Standing Rock Sioux Tribe Environmental/Environmental Protection Department

Fort Berthold (Three Affiliated Tribes)

Three Affiliated Tribes Environmental Division

Turtle Mountain Reservation

Turtle Mountain Band Environmental Program / Tribal Environmental Dept