

## PROJECT UPDATE QUESTIONNAIRE FOR THE DRINKING WATER STATE REVOLVING FUND (DWSRF) PROGRAM

NORTH DAKOTA DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF MUNICIPAL FACILITIES SFN 61492 (7-2023)

For Internal Use Only:
Date Received:

Please note: this questionnaire may only be used for projects previously listed on the DWSRF Intended Use Plan (IUP). If this project has not been previously listed or has changed in scope, please fill out the full project questionnaire.

	(PWS) Name		PWS Number		
Public Water System (PWS) Name			ND ND		
Contact Name			Title		
Address			Telephone Number		
City	State	ZIP Code	Email		
Consulting Engineering Firm (if any)			Engineering Firm Contact Name		
Address			Telephone Number		
City	State	ZIP Code	Email		
Proiect Informat	tion				
		nformation as nee	eded, including available engineering reports):		
		nformation as nee	eded, including available engineering reports):		
		nformation as nee	eded, including available engineering reports):		
		information as nee	eded, including available engineering reports):		
Project Informate Project Description (	attach additional	nformation as nee	eded, including available engineering reports):		

## Affordability and Project Financial Considerations

EPA's EJScreen will be used to determine demographic information for the project. City-level data will be used for municipal systems and county-level data will be used for regional and rural water systems. If the project is in a smaller census area and you would like that area to be considered instead, please go to <a href="https://ejscreen.epa.gov/mapper/">https://ejscreen.epa.gov/mapper/</a>, create a report of the project area, and attach to this questionnaire.

ALL SYSTEMS

ALL SYSTEMS	
What is the estimated cost of your project (including planning, design, construction, and land costs)	\$
What portion of the total project cost is DWSRF-eligible?	\$

What portion of the total project cost is related to emerging contaminants?						
What portion of the total project cost is related to lead service line inventories and/or replacement?					\$	
		MUNICIPAL SYSTEMS	ONLY			
	bulk users served by master meter?					
	population of bulk users served by master meter?					
C.	completion, how many total service connections will your system have? Consider users within your municipality such as individually metered residences, schools, businesses,				Present:	
	campgrounds, and rest areas as one service connection. Include the number of residential service connections within bulk users served by master meter such as trailer courts and subdivisions. Do NOT include users and associated service connections that you supply water to OUTSIDE of your municipality (if any).					ect:
A.	A. What is the number of service connections that will be responsible for paying for the project?					
В.	3. For a typical single residential user, what is your present average annual charge for water service based on a water usage of 5,000 gallons per month? Include, if applicable, costs recovered through special assessments.					/YEAR
C.	C. As a result of the project, what is your expected average annual charge for water service for a typical single residential user based on a water usage of 5,000 gallons per month? Include, if applicable, costs to be recovered through special assessments.					/YEAR
	REGIONAL AND RURAL WATER SYSTEMS ONLY					
Pr	ovide the information requested in Atta	achment 1.				
Re	finance of Existing Debt				<del></del>	
Do	oes this project involve the refinance o	of existing debt on a past infra	astructure project′	?	Yes	No
lf y	yes, please fill out the following inform	ıation:				
Le	ender	Remaining loan balance	Interest rate	Remaini	ing loan tern	n in years
Or	Original construction date					
	atement of Certification					
Ιc	I certify that the above information, to the best of my knowledge, is true and accurate.					
Się	Signature: Date:					
Na	Name (print): Telephone number:					
Tit	Title:					

Please direct this questionnaire to <a href="mailto:ndsrf@nd.gov">ndsrf@nd.gov</a> or:

DWSRF Program 4201 Normandy Street Bismarck, ND 58503-1324

## Attachment 1 for Regional and Rural Water Systems

The below information is required to rank projects submitted by regional and rural systems for potential DWSRF loan assistance. Projects will not receive points for Affordability unless all of the requested information is provided.

Population Served					
Pre-Project	Post-Project				
Pre-Project	Post-Project				
	Pre-Project				

Service Connections				
County	Pre-Project	Post-Project		
1.				
2.				
3.				
4.				
Bulk User	Pre-Project	Post-Project		
1.				
2.				
3.				
4.				

Average Annual Charge for Water Service					
***Based on a typical single residential/individual user assuming 5,000 gallons per month***					
County	Pre-Project	Post-Project			
1.					
2.					
3.					
4.					
Bulk User	Pre-Project	Post-Project			
1.					
2.					
3.					
4.					