

C. How many total service connections does your system presently have? Following project completion, how many total service connections will your system have? Consider users within your municipality such as individually metered residences, schools, businesses, 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).	Present:
	Following project completion:
D. 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
E. 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	
Provide the information requested in Attachment 1.	

Lead Service Lines

Are any lead service lines present in your system?	Yes <input type="checkbox"/>	No <input type="checkbox"/>
If yes, provide your best estimate of the number of:		
Full lead service lines	Partial lead service lines	
Will the proposed project include lead service line replacement?	Yes <input type="checkbox"/>	No <input type="checkbox"/>

Refinance of Existing Debt

Does this project involve the refinance of existing debt on a past infrastructure project?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
If yes, please fill out the following information:			
Lender	Remaining loan balance	Interest rate	Remaining loan term in years
Original construction date			

Statement of Certification

I certify that the above information, to the best of my knowledge, is true and accurate.	
Signature:	Date:
Name (print):	Telephone number:
Title:	

Please direct this questionnaire to ndsrf@nd.gov or:

DWSRF Program
918 E Divide Ave, 3rd Floor
Bismarck, ND 58501-1947

The DWSRF Program can be reached at 701-328-5211

ATTACHMENT 1

Pre-Project and Post-Project Service Area Characteristics 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. A tabular format is preferred for presentation of the information. A narrative format is acceptable as long as the information is condensed and not dispersed within a lengthy document requiring review. **Regional and rural water system projects cannot be ranked unless all of the requested information is provided.**

The following information must be provided **for each county** that presently receives water service and will receive service following project completion:

- Population served: provide a breakdown (by user type) of the **pre- and post-project** population served. Provide a separate listing of all bulk users and identify the population served by each. Consider systems served by master meter such as trailer courts, subdivisions, municipalities, and other regional rural water systems as bulk users.
- Service connections: provide a breakdown (by user type) of the **pre- and post-project** service connections. As part of the bulk user listing, identify the number of service connections within each bulk user system.
- Average annual charge for water service: provide a copy of the **pre- and post-project** water rate schedule. Identify the average annual charge for a typical single residential/individual user. As part of the bulk user listing, identify the average annual charge for each bulk user system. Base all average annual charges on a water usage of 5,000 gallons per month.