

# **COMBINED CLEAN WATER AND DRINKING WATER** STATE FISCAL YEAR 2025 NEEDS SURVEY **STATE REVOLVING FUND**

- The Needs Survey is used to set the amount of funding available to Nebraska Communities, develop the annual Intended Use Plan (IUP), and makes your community eligible to receive assistance.
- Filling this survey out will not obligate your community to a project.
- Fill out all applicable fields to take full advantage of all priority ranking points available.

#### Submission deadline: postmarked by January 15, 2024

SECTION 1 - COMM	UNITY INFORMAT	ION				
Community Name						
Mailing Address					Zip Code	
Mayor/Chairperson						
(first and last name)						
Phone number		Email address				
Community Contact			🗌 Same	Title		
(first and last name)			as above			
Phone number		Email address				

# Section 2 – Clean Water (wastewater) Information

• The Community does not have to be permitted or have a sewer system to complete this portion to be eligible for funding.

### Skip to Section 3, if only completing the Drinking Water (public water supply) Survey

### **2.A - FACILITY INFORMATION**

NPDES Permit ID		Operato (first and	r last name)					
Type of Wastewater	Mechanical		charging		agoon with		Retention	□ Private Septic
Treatment Facility	Plant	La	goon	Lá	and Apply	La	goon	Systems
Current Residential	\$		Additional		\$	Per		
Sewer Rate		Per Month	Charge					
Current Industrial	\$		Additional		\$	Per		
Sewer Rate		Per Month	Charge					
Number of Sewer Connections		Residents				C	ommercial a	& Industrial
Total Sewer Connections:								
Cluster Systems:								
Onsite Septic Systems:								



	TATION. 'es □No				
	′es □No				
Letter of Non-Compliance					
	′es □No				
Consent Order	′es □No				
Administrative Order	′es □No				
Referral to Attorney General	′es □No				
2.c – Project Considerations					
IF YES IS INDICATED PLEASE DESCRIBE BELOW. PROVIDE SUPPORTING DOCUMENTATION IF NEEDED OR ATTACH ADDITIONAL	L SHEETS.				
Is there a public health problem related to protection from disease, injury, and disability?	′es □No				
Is there a water quality problem related to impairment on the receiving water body?	′es □No				
Wastewater Treatment Facility and/or sanitary sewer needs?	′es □No				
Non-point source control and/or storm sewer connection needs?					
Green Infrastructure project(s); includes water and/or energy efficiency, or environmentally innovative?					
For example: I & I repair, water meter installation, or land application of treated wastewater.					
PROJECT(S) DESCRIPTION ESTIMATED	COST				
Include studies or plans that are needed.					
\$					
\$					
\$					
\$					
\$					
Total Estimated Costs: \$					
What is the source of the cost estimate?					
Last Facility Plan / Preliminary Engineering Report (PER) created in (Year):Do you have a Sewer Asset Management Plan or Capital Improvement Plan in use?	Yes □No				
Has a PER been prepared to address the Isted needs above? Are Plans and Specifications prepared or Under contract for the design of this project?					
Additional Information					
Please list studies or planning documents previously prepared for any projects listed above with name of document					
and date. Please submit a copy of document if not previously submitted.					
• Please provide a brief description of any wastewater/sewer project(s) that may begin construction by <b>July 1, 2024</b> .					
<ul> <li>Include other wastewater needs such as operator and/or Board (Owner) training, informational meetings, future demands, stormwater needs, etc.</li> </ul>					
demands, stormwater needs, etc.					



SECTION 3 – DRINKI	NG WATER (P	UBLIC WATER SUI	PPLY <b>) INFORMATIC</b>	ON		□n/A
• The Community do		be permitted or h	ave a public water	supply to com	plete th	is portion to
be eligible for funding. SKIP TO SECTION 4, IF ONLY COMPLETING THE CLEAN WATER (WASTEWATER) SURVEY						
		ONLY COMPLETING	THE CLEAN VVATE	R (WASTEWA	IER <b>J S</b> U	JRVEY
<b>3.</b> A - FACILITY INFOR	MATION					
NDEE PWS #		Designated Operato	r			
Total number of		(first and last name)	tem currently have u	ser water servi	re	
service connections		meters?	terri currentiy nave a			□Yes □No
Current Water Rate	Monthly Base	or Flat Rate Charge	Usage Charge (note	whether per 1	,000 gallo	ons or 100 ccf)
	\$		\$			
<b>3.</b> B – <b>C</b> OMPLIANCE						
Additionally, check	k ves if vou hav	e been informed th	nat one of these ite	ms will be occ	urring so	oon.
	• •		THIS SECTION, PLEASE		Ŭ	
Letter of Non-Compliance			,			□Yes □No
Administrative Order						□Yes □No
3.c – PROJECT CONS	IDERATIONS					
FOR THE FOLLOWI	NG, CONSIDER PR	OVIDING SUPPORTING	DOCUMENTATION IF N	EEDED OR ATTAC		ONAL SHEETS.
Are water meters being	installed in prev	iously unmetered are	eas?		□ YES	5 □No □NA
Will water meter replacements or retrofits include upgrading to an Automatic Meter Reading			□Yes □No □NA			
system and/or leak dete	ction?					
NEEDS	atapply				Est	IMATED COST
<ul> <li>Please check all th</li> <li>WELLS</li> </ul>	1	Rehab 🗌 Pump ho	use 🗆 Other:		\$	
-		-			\$ \$	
WATER STORAGE TANK	-	Rehab 🗌 Painting			\$	
		•	tension 🗌 Other:		-	
□ LEAD SERVICE LINES	Replaceme	ent			\$	
$\Box$ Pump Station	□ New □ I	Rehab 🗌 Improver	ments 🗌 Other:		\$	
□ WATER TREATMENT	□ New □ I	Modification $\Box$ Ot	her:		\$	
□ WATER METERS	□ New □ I	Replacement 🛛 Ot	ther:		\$	
			Total Est	imated Costs:	\$	
What is the source of	the cost estimat	e? 🗆 PWS 🛛	Consulting Engineer	□ Other:		
Last Facility Plan / Preliminary Engineering		ng	Do you have a Water Asset Manag			□Yes □ No
Report (PER) created in (Year):			Plan or Capital Improvement Plan			
Has a PER been prepared to address the listed needs above?		□YES □ NO	Are Plans and Specifications prep			🗆 Yes 🗆 No
			project?			
Land Acquisitions and So						
(land or conservation ea	asements to be p		water protection)			
Total Estimated Land Co	st	\$		Acres #		



#### ADDITIONAL INFORMATION

- Please list studies or planning documents previously prepared for any projects listed above with name of document and date. Please submit a copy of document if not previously submitted.
- Please provide a brief description of any public water supply project(s) that may begin construction by July 1, 2024.
- Include other drinking water needs such as water operator and/or Board (Owner) training, informational meetings, future water service demands, water rate studies, etc.

#### **4** – **C**ERTIFICATION

- Filling out and signing the form does **NOT** obligate a community to a SRF loan.
- Nor does it imply commitment to the construction of the previously listed project(s) listed.
   SIGNATURES OF THE LOCAL OFFICIAL, AND CONSULTANT/ENGINEER IS REQUIRED ON ALL SUBMISSIONS.

# LOCAL OFFICIAL CERTIFICATION STATEMENT:

By signing the form, we have described wastewater, nonpoint source, and/or drinking water needs accurately to the best of our knowledge.

Printed name Title	Signature	Date	
	Printed name	Title	

## **PREPARED BY CONSULTANT / ENGINEER:**

The estimated cost described on this needs survey is accurate to the best of my knowledge.

Signature	Date	
Printed name	Title	
Email	Phone	

Please return the completed needs survey and any additional supporting documents to the address below, postmarked by the deadline of **January 15, 2024.** All Needs Surveys postmarked after the due date will be ranked with <u>zero priority points</u> for use in the 2025 Nebraska Intended Used Plan (IUP).

# State Revolving Fund Section, NDEE PO Box 98922 Lincoln, NE 68509-8922

Alternatively, E-Mail the completed form to: <a href="mailto:ndee.srf@nebraska.gov">ndee.srf@nebraska.gov</a>



# **CLEAN WATER SUPPLEMENTARY QUESTIONS**

- The NDEE is responsible for the determination of priority given to the construction of publicly owned treatment works. Please answer the following questions to help determine the benefit of the project and the relative level of the impact on the environment. See Appendix A1 of the IUP for additional information
- This supplementary questionnaire is strongly encouraged, although not required, when completing the Needs Survey.

## SECTION 1 - COMMUNITY INFORMATION

**Community Name** 

SECTION 2 – PROJECT BENEFIT SUPPLEMENTAL QUESTIONS – CLEAN WATER PROJECTS ON • Please check yes or no.	LY
Does the project	
eliminate the raw or primary waste discharge?	□Yes □No
address or eliminate frequent sewer backups?	□Yes □No
address septic tank systems and drinking water well spacing conflicts?	□Yes □No
include replacement of on-site treatment systems?	□Yes □No
remediate or protect the drinking water supply in the zone of influence in the municipal wellfield?	□Yes □No
include the replacement or upgrade of the wastewater treatment system to assure compliance with secondary treatment standards for Total Suspended Solids (TSS) and/or Biological Oxygen Demand (BOD) or Carbonaceous Biochemical Oxygen Demand (CBOD)?	□Yes □No
include disinfection of wastewater effluent?	□Yes □No
include the replacement or upgrade of the wastewater treatment system to meet water-quality based permit limits (such as, ammonia, <i>E. coli</i> , pH, etc.)?	□Yes □No
remediate ground water at a landfill site?	□Yes □No
include sludge stabilization?	□Yes □No
include storm water management?	□Yes □No
include the addition or repair of a wastewater collection system or lift station?	□Yes □No
include beneficial reuse (such as grey water reuse, land application line & equipment, etc.)?	□Yes □No
have water quality enhancement for a Nonpoint Source project?	□Yes □No
have water conservation features?	□Yes □No

Please list other project benefits for consideration.