Agenda Summary

January 24, 2024

Agenda Item No. A-2 Intended Use Plan Application-Lower Village Sewer Pump Station

Summary: The Lower Village Sewer Pump Station is the oldest and most obsolete primary element of the Town sewer collection system. It was installed in 1978 with the Town's development of the original wastewater collection and treatment system. The current service area is approximately the former Village and Lower Village areas. Per our Discharge Permit requirements, we have undertaken an Engineering Assessment of the existing facility and its functional obsolescence and capacity limitations have been affirmed. The subject pump station is limiting the capacity of the Town's sewer collection system for the Village areas. Both the Engineering Assessment and staff recommend planning for replacement and upgrades. The current Engineers Estimate is \$2.9M. Funding for wastewater projects is generally accomplished through the VTDEC State Clean Water Revolving Loan Program. This program prioritizes Clean Water projects by the adoption of an Intended Use Plan, which is a formalized public process in accordance with Federal Clean Water Funding Requirements. Enclosed is a proposed application for the subject project. This is typically a competitive and multi-year process.

Financial Impact: No cost to apply.

Town Plan Impact: Conforms with the following Stowe Town Plan Goal: *To dispose of sewage and associated waste in a clean, environmentally sound manner*. Implements the following Sewage Disposal Task: *Replace the Lower Village pump station*.

Recommendation: Move to approve submission of an Intended Use Plan application for the Replacement of the Lower Village Sewer Pump station and authorize the Town Manage to endorse on behalf of the Town.

Water Infrastructure

FINANCING PROGRAMS

Clean Water State Revolving Fund (CWSRF)

Construction

CWSRF, PC Grant, and ARPA Grant Priority List Application SFY 2025

Complete the application and press "**SUBMIT**" button on the Project Priority Rating Summary page to e-mail the completed application.

Hover over answer boxes for point values and additional information, where applicable. Click links to go to useful internet information sources.

Applicant Type:								
Select Applicant Na	lect Applicant Name: Applicant Town Location:							
-or- Enter Name if not on li	st:							
Contact Info	rmation							
APPLICANT								
Contact Name		Role/Authority		Telephone	Ext.	E-mail Addre	SS	
Address 1			Add	dress 2	Ci	ity	State	Zip Code
CONSULTANT								
Contact Name		Firm Name		Telephone	Ext.	E-mail Addre	SS	
Project Infor	mation							
Facility Name:								
Project Name:								
Project Description:								
Project Type:								
Population Served:			Location	n Information:				
					Latitude	1)	N) Longitude	(W)
Additional Question	ns about the P	roject:						
Project Cost	s, Sched	ule, & Other F	unding Typ	oes				
	Total Cost	Other Committed Funds	Funding Requested	Estimated Date Funds Needed				
Planning								
Final Design								

	/ 1
	/ 25
	/ 20
	/ 5
	/ 5
	/ 5
	/ 20
	/ 12
	17
Total Priority Points:	

Click on a section header to view and answer questions associated with that project criterion. The Total Priority Points amount

represents the sum of all section criteria and will be used to rank the priority of your project. See Chapter 2 Rule:

Form Prepared By	Municipality/Firm
Title/Role	Telephone Ext.
E-mail	Date

Press **SUBMIT** to e-mail this form to VDEC as an attachment **ONLY** after completing the form. Additional documentation may be sent in the same e-mail but must be separate attachments from this application. All additional documentation preferred in PDF format.

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5. Environmental Resiliency & Sustainability (max 5 points)	/ 5

6. Designated Center & Regional Benefits (max 5 points) / 5		
	6. Designated Center & Regional Benefits (max 5 points)	/ 5

Demographic Data for Town Location

Population 2020
Population 2010
Unemployment rate

Median Household Income

Calculated Results Determination

^{*} calculated based on state demographic data and entries above.



/ 12

9. Fiscal Sustainability, Capacity & Cost-Effectiveness (max 7 points)	17



Pollution Control Grant E	Eligibility		

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