

Drinking Water State Revolving Fund (DWSRF)

Vermont DWSRF Loan Priority List Application – Federal Fiscal Year (FFY) 2022

Water System and Project Information	
Water System Name: Town of Middlebury, Vermont	WSID Number: 5004
Water System Contact Name: Dan Werner Telephone: 802-388-4045	Title: DPW Planning Director Email: dwerner@townofmiddlebury.org
Consulting Engineering Firm: Dufresne Group Consulting Engineer Name: Naomi R. Johnson Telephone: 802-674-2904	Email: njohnson@dufresnegroup.com
Estimated total project cost: \$ 650,000	
Estimated DWSRF loan request: \$ 650,000	
Basis of estimate: Dufresne Group	
Project Title: Palmer Well #2	
Project Description (include scope and location): Additional source development and construction at the existing Palmer Well #2 site	
<p>Preliminary Engineering Report (PER) submitted: <input checked="" type="checkbox"/> No.</p> <p><input type="checkbox"/> Yes: Date submitted: Click or tap here to enter text. Approval date: Click or tap here to enter text. Note: For Step 2 and Step 3 loans, only projects that have submitted a PER, or DWGPD approved equivalent, to DWGPD will be scored and ranked according to the criteria on the following pages.</p> <p>Construction Permit application submitted to DWGPD: <input checked="" type="checkbox"/> No.</p> <p><input type="checkbox"/> Yes: Date submitted: Click or tap here to enter text. Date permit issued: Click or tap here to enter text.</p> <p>Describe other work already done (e.g., feasibility study, final design, source exploration): Click or tap here to enter text.</p>	
<p>What is the average annual single-family home water bill (assuming 48,000 gallons/year used)? <i>This figure is used as program information only; it is not used as a basis for determining loan rates/terms.</i></p> <p>\$445.76.</p>	

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Water System and Project Information	
Water System Name: Town of Middlebury	WSID Number: 5004
Water System Contact Name: Dan Werner Telephone: 802-388-4045	Title: Public Works Planning Director Email: dwerner@townofmiddlebury.org
Consulting Engineering Firm: Otter Creek Engineering Consulting Engineer Name: Robert M. Clark, P.E. Telephone: 802382-8522x209 Email: clark@ottercrk.com	
Estimated total project cost: \$ 900,000	
Estimated DWSRF loan request: \$ 900,000	
Basis of estimate: Engineers Opinion	
Project Title: Foote Street Water Main Replacement – South End	
Project Description (include scope and location): The project involves the replacement of existing water main on the South End of Foote Street. The project is a continuation of a previous project.	
Preliminary Engineering Report (PER) submitted: <input type="checkbox"/> No. <input checked="" type="checkbox"/> Yes: Date submitted: October 18, 2018 Approval date: 2019 Note: For Step 2 and Step 3 loans, only projects that have submitted a PER, or DWGPD approved equivalent, to DWGPD will be scored and ranked according to the criteria on the following pages.	
Construction Permit application submitted to DWGPD: <input checked="" type="checkbox"/> No. <input type="checkbox"/> Yes: Date submitted: Click or tap here to enter text. Date permit issued: Click or tap here to enter text.	
Describe other work already done (e.g., feasibility study, final design, source exploration): The project has been designed and previously permitted. The project was split into two phases to address budgeting concerns. The project will need to be resubmitted for a PTC application, and contract documents prepared within the DWSRF required format, however it is essentially shovel ready.	

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Water System Contact Name: Dan Werner Telephone: 802-388-4045	Title: Public Works Planning Director Email: dwerner@townofmiddlebury.org
Consulting Engineering Firm: Dufresne Group Consulting Engineer Name: Naomi R. Johnson Telephone: 802-674-2904 Email: njohnson@dufresnegroup.com	
Estimated total project cost: \$ 2,350,000	
Estimated DWSRF loan request: \$ 2,350,000	
Basis of estimate: Dufresne Group	
Project Title: Chipman Hill Water Storage Tank	
Project Description (include scope and location): Additional 1.3Mg water storage tank	
<p>Preliminary Engineering Report (PER) submitted: <input type="checkbox"/> No. <input checked="" type="checkbox"/> Yes: Date submitted: 12/28/2018 Approval date: 2019 Note: For Step 2 and Step 3 loans, only projects that have submitted a PER, or DWGPD approved equivalent, to DWGPD will be scored and ranked according to the criteria on the following pages.</p> <p>Construction Permit application submitted to DWGPD: <input checked="" type="checkbox"/> No. <input type="checkbox"/> Yes: Date submitted: Click or tap here to enter text. Date permit issued: Click or tap here to enter text.</p> <p>Describe other work already done (e.g., feasibility study, final design, source exploration): Hydraulic analysis with report</p>	
<p>What is the average annual single-family home water bill (assuming 48,000 gallons/year used)? <i>This figure is used as program information only; it is not used as a basis for determining loan rates/terms.</i></p> <p>\$445.76</p>	