

Town of Westport MA Greater Route 6 Water & Sewer Project Trunkline Presentation To Finance Committee March 12, 2024





GREATER ROUTE 6 WATER & SEWER TRUNKLINE PROJECT Westport MA

Infrastructure Oversight Committee



The Coastal Agricultural Resource Community of New England

* Members of the Select Board also serve as Water Commissioners of the Town of Westport.

Assisted by:

Roger Fernandes-FERN CORP

IOC Members

Steve Ouellette, Chair & Select Board*

Bob Daylor, Vice-Chair & Planning Board

Maury May, Clerk & Economic Development Task Force

Manny Soares, Planning Board & Select Board*

Christopher Thrasher, Finance Committee

Joe Amaral, Business-to-Business

Jerry Coutinho, At Large

Joe Rioux, At Large

Jim Hartnett, Town Administrator, Ex-officio

AGEND

Reasons For Water/Sewer

- Project Map
- Funding
- Tax Implications
- Enterprise Fund & Fees
- Schedule
- Town Votes



"Advancing
Westport: Clean
Water, Clear Futures
- Building a Thriving
Community
Together!"

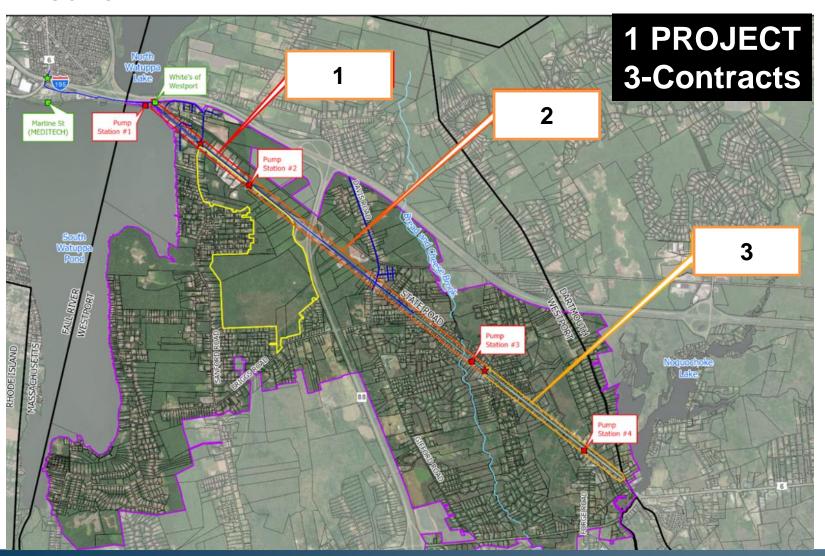
REASONS FOR WATER & SEWER PROJECT:

- Economic development
- Environmental improvement
- Health benefits



Water & sewer will move Westport forward and make it a better community in which to live and work.

PROJECT MAP



Section 1

Fall River/Whites to Route 88/Meatworks Sewer (Only)

Section 2

Meatworks to Bread & Cheese Brook Water & Sewer

Section 3

Bread & Cheese Brook to Dartmouth line Water & Sewer

Estimated Contract Total - \$35 million

WESTPORT'S FUNDING COMMITMENT TO DATE FOR DESIGN & ENGINEERING OF ROUTE 6 AREA WATER & SEWER PROJECT

Early funding

- \$50,000 grant for design of Contract 1
- \$380,000 grant for further design of Contract 1

Sen. Rodrigues earmark - \$1 million

- \$612,000 spent to date
- \$388,000 balance remaining

Bristol Country ARPA money - \$1 million allocated to project

- \$789,000 allocated (primarily for Macomber Neighborhood)
- \$211,000 remaining

TOTAL: SPENT OR ALLOCATED TO DATE = \$1,831,000

ALTERNATIVE FUNDING OPPORTUNITIES SOUGHT & TAX CREDITS:

- ✓ Westport pursued grants/loans for Route 6 Water/Sewer Project.
- ✓ Goal: Lower project costs and tax burden.
- ✓ Applications submitted for key funding opportunities.
- ✓ Monitoring application status closely.
- ✓ Successful funding to significantly reduce community costs.

Applied For:

- ☐ SRF low interest Loans
- MassWorks Grants
- □ PFAS Grants
- ☐ Congressionally Directed Spending (CDS)

In 2023 Massachusetts introduced a significant tax credit for homeowners to address failed septic systems, to include connecting to municipal sewers.

- 1. Max Credit: Up to \$18,000.
- 2. Credit Calculation: 60% of costs, up to \$30,000 project cost; \$4,000 annual limit, with excess carried over for up to 5 years.
- Timing: Credit available in the tax year when sewer connection work is completed.

^{*}The Town has also researched other opportunities not listed here.

ECONOMIC DEVELOPMENT

Water and Sewer Infrastructure Enhances Growth Along Route 6 from Fall River to Dartmouth

<u>Indicators of Economic Growth Potential</u>

- Route 6's strategic position, linking it to I-195, Route 24, and Route 88, enhances accessibility.
- The opening of a new Marriott Hotel signals opportunities for the growth of serviceoriented businesses.
- The provision of sewer services has readied private organizations for beginning new developments or refurbishing existing ones.

Advantages to the Town in the Contract 1 Area:

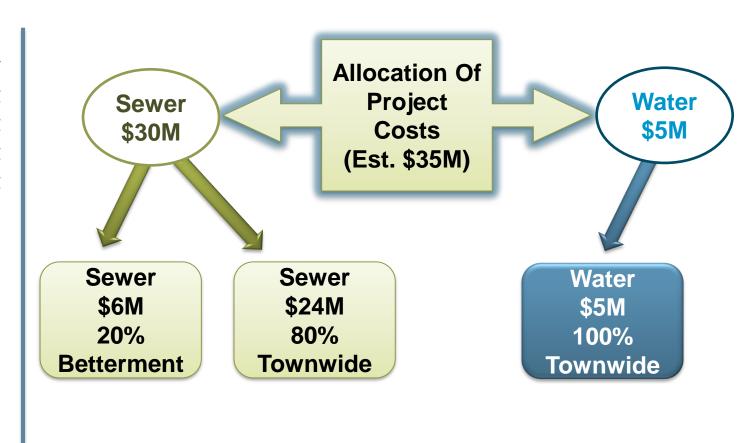
- According to the 2018 SRPEDD study, the "Route 6 Sewer Extension And Economic Development Analysis", the Town could gain additional tax revenue of approximately \$423,000 annually, or \$520,000 when adjusted for inflation, under a mixed-density scenario.
- Supports business activities in the northwest area of Westport.

Source: Route 6 Sewer Extension and Economic Development Analysis, December 2018, by Southeastern Regional Planning & Economic Development District (SRPEDD) – Contract #1 area.

TERMINOLOGY

"Funding Allocation" refers to the cost sharing approach that will pay for the relevant project costs which are split between a townwide levy (20-year debt exclusion) and property owners who benefit from the improvement via a betterment assessment.

"Betterments" are charges for improvements that increase property value which are attached as liens on the property once operational at the property. Project costs are shared among benefiting property owners through special assessments that will be paid over a period of 20-years.



ESTIMATED TAX IMPACTS

Westport							
Description	Residential Commercial		Total				
FY24 # of Parcels	8196	1891	10087				
FY24 Assessed Value	\$4,532,918,129	\$383,688,931	\$4,916,607,060				
FY24 Tax Levy	\$35,039,457	\$2,965,915	\$38,005,373				
Term (years)	20						
Rate (%)	3.75%						
Project Est. Cost	\$35,000,000						
Residential Tax Rate	\$7.73						
Non-Residential Tax Rate	\$7.73						
Avg. EDU Cost	\$10,000						
Cost Sharing Allocation	Sewer Portion \$30M-80% Townwide / 20% Betterment						

- 1. For bettered properties only -tax impact is additional \$800 per EDU + townwide levy.
- 2. An EDU of 1 should not be mistaken as a blanket cap for all types of properties.
- 3. Final value dependent on final bid results.

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	Townwide	Townwide	Townwide	Betterment 🖊
	80% Sewer	100% Water	Total	20%
Cost (\$35M Total)	\$24,000,000	\$5,000,000	\$29,000,000	\$6,000,000
Level Debt Service	\$1,727,090	\$359,810	\$2,086,900	
Proposed Tax Rate Impact Per \$1,000:	\$0.35	\$0.07	\$0.42	Est. \$10K per EDU= 1
Proposed New Tax Rate Per \$1,000 (Est):	\$8.08	\$7.80	\$8.15	Residential Unit = Est.
FY24 Avg. Single Family Assessed Value	596,159		Annual Assessment=	
FY24 Avg. Single Family Tax Bill (Current):	4,608		\$800/EDU Annually	
FY24 Avg. Single Family Tax Bill Impact (Est):	\$209	\$42	\$250	

ESTIMATED TAX IMPACTS

Assessed Value	Current Estimated Tax Bill	Estimated Tax Bill Impact Because Of Sewer	Estimated Tax Bill Impact Because of Water	Townwide Water & Sewer Estimated Tax Bill Impact	Weekly Costs
250,000	\$1,933	\$88	\$18	\$105	\$2.02
350,000	\$2,706	\$123	\$25	\$147	\$2.83
450,000	\$3,479	\$158	\$32	\$189	\$3.63
550,000	\$4,252	\$193	\$39	\$231	\$4.44
650,000	\$5,025	\$228	\$46	\$273	\$5.25
750,000	\$5,798	\$263	\$53	\$315	\$6.06
850,000	\$6,571	\$298	\$60	\$357	\$6.87
950,000	\$7,344	\$333	\$67	\$399	\$7.67
1,050,000	\$8,117	\$368	\$74	\$441	\$8.48
1,150,000	\$8,890	\$403	\$81	\$483	\$9.29
1,250,000	\$9,663	\$438	\$88	\$525	\$10.10
1,350,000	\$10,436	\$473	\$95	\$567	\$10.90
1,450,000	\$11,209	\$508	\$102	\$609	\$11.71
1,550,000	\$11,982	\$543	\$109	\$651	\$12.52

FERN CORP Route 6 Water & Sewer

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ENTERPRISE FUND ESTABLISHMENT & ESTIMATED FEES

- Waterline Enterprise Fund Already Exists
- Sewer Enterprise Fund Needs To Be Established (Massachusetts General Laws, Chapter 44, Section 53F1/2)

User Fees

The user fees (rates) for Westport residents utilizing Fall River's water and future sewer services are as follows:

Water User Fees - Current:

The base rate charged to Fall River residents is \$3.77 per hundred cubic feet (ccf).

Westport users pay 55% more than this base rate, which amounts to \$5.84 per ccf.

Additionally, there is a 25% charge for the operation and maintenance of the system, bringing the total water user fee for Westport residents to \$7.28 per ccf.

• Sewer User Fees - Projected:

The base rate for sewer services for Fall River residents is \$6.06 per ccf.

Westport users are charged 55% more than the base rate, resulting in a rate of \$9.39 per ccf.

Including a 25% operation and maintenance charge, the total sewer user fee for Westport residents comes to \$11.74 per ccf.

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ENTERPRISE FUND ESTABLISHMENT & ESTIMATED FEES

Massachusetts General Laws, Chapter 44, Section 53F1/2.

Connection Fee Details

- Westport property owners must pay a system connection fee.
- Fall River imposes fees for water and sewer connections. A one-time connection fee is applied: \$1.00 per gallon of projected daily flow.
- Westport may add an additional \$2.00 fee to Fall River's fee for operational, maintenance, and administrative costs.
- Example for a single-family dwelling with 3 bedrooms:
 - \square Sewer: 110 gallons/bedroom/day x 3 bedrooms x \$3 = \$990.
 - ☐ Water: Calculation is the same as sewer, resulting in a fee of \$990.

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^{**}The authorized Sewer Commissioners, will formulate Rules & Regulations, incorporating additional typical requirements.



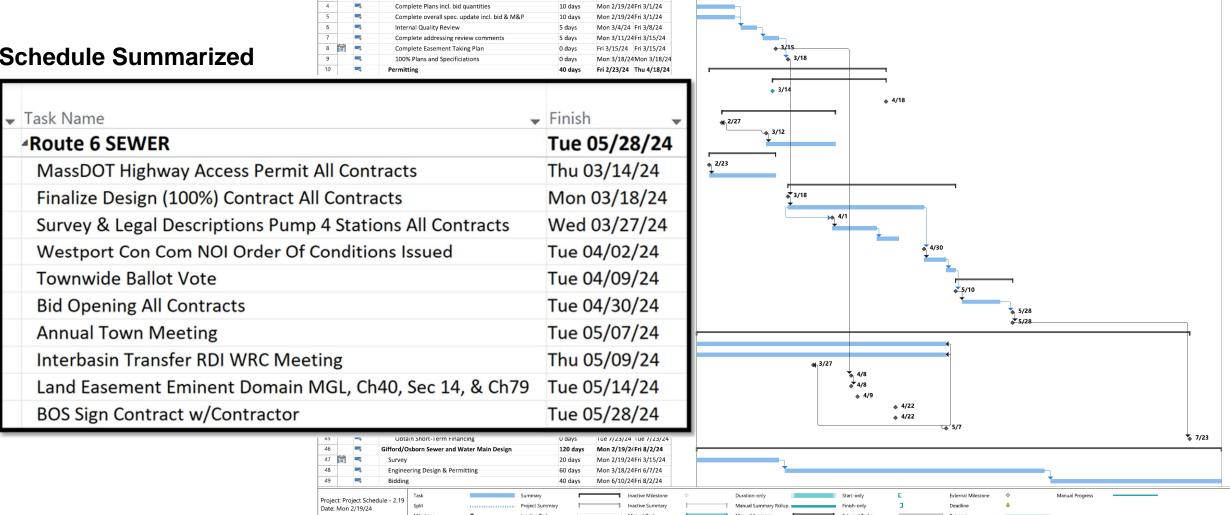
Route 6 Water and Sewer Expansion

Complete Elec. Design

Design

PROJECT SCHEDULE

Schedule Summarized



Mon 2/19/24 Tue 7/23/24 Mon 2/19/24Mon 3/18/24

Mon 2/19/24Mon 2/26/24

21 days

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2024 DRAFT BALLOT QUESTION & RELATED TOWN MEETING ARTICLES

- 1. Ballot Vote for Debt Approval
- 2. \$35 Million Funding for Water and Sewer System Construction with Debt Exclusion
- 3. Authorization for Sewer Betterment Assessments Based on Uniform Unit Method
- 4. Establishment of Sewer Commission (Select Board to act as commissioners) with Deferral of Betterment Assessments for Qualifying Seniors Eligible for Exemption
- 5. Sewer Enterprise Fund

INFRASTRUCTURE OVERSIGHT COMMITTEE



Town of Westport MA Infrastructure Oversight Committee Members Route 6 Water & Sewer Trunkline Project

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Questions & Answers