



# Town Council Meeting

## Bar Harbor Water System - User Rate Review

Date Presented: January 20, 2026

Presented by:

Annaleis Hafford, P.E., Vice-President, Olver Associates Inc.

Sarah Gilbert, Finance Director

Bethany Leavitt, Public Works Director

# Purpose, Need and History

- Purpose:
  - Implement User Rate Adjustments – 4/1/2026 (Goal)
- Need
  - Fund the FY26 Budget (\$3,275,700) adopted August 19, 2025
  - Current rates result in a total revenue of around \$2.2 M
  - An additional \$1M plus of revenue is needed to maintain current levels of service
- History
  - The last water system rate increase was 10 years ago (effective January 1, 2016)
  - Inflationary Cost of Service has been absorbed by depleting reserves

# Discussion Topics / Agenda

- PUC Process
- Charter Process
- Recap Proposed User Rate Adjustments
- Customer Profile
- Proposed Impact on Customers
- Implementation Options and Impacts

# PUC Process

- Timeline outlined in 1/6/2026 TC Meeting:
  - File Final Rates with PUC – By 1/18/2026
  - Provide Notice to all Customers – By 2/3/2026
  - **Public Hearing date – 2/17/2026**
  - Final PUC Filing Between – 2/27/2026 to 3/19/2026
  - Rate Effective Date (1 month from final filing) – Est. 3/29/2026
- Goal:
  - Implement User Rate Adjustments – 4/1/2026

# Charter Process

- Chapter 201 of the Municipal Code
- Requires Modification to Adjust Rates
- Annual Budget Process includes an adjustment to ordinance (line item budgets BUT not the rates or tiers)
- Requires a Public Hearing and Vote of the Town Council
  - First Review by Town Council – 1/6/2026
  - Second Review by Town Council – 1/20/2026
  - Action to Schedule the Public Hearing for 2/17/2026

# Recap Proposed Rate Adjustments

## Rate Adjustments

- 35% Increase on minimum charge
- 35% Increase on Tier 1 Rate
- Represents less than a 3.5% increase per year over the past 10 years

## Tier Use (Structural) Adjustments

- No Change to Minimum Use Allowance
- No Change to Tier 1 Use Allowance (overage)
- Combined Tier 2, 3 and 4 into a single rate that is 30% less than the new rate for Tier 1

# Recap Proposed User Rate Adjustments

- YEAR ROUND CUSTOMERS
  - Billed Quarterly
  - 35% Increase on the minimum charge
  - 35% Increase on Tier 1 Rates and Usage
  - On usage above Tier 1 (>12,000 cubic feet, but varies by meter size), Adopt a 30% rate decrease (on new rate for Tier 1)

# Recap Proposed User Rate Adjustments

- SEASONAL CUSTOMERS

- Billed minimum usage on 4/1 or 7/1 depending on meter install date
- 35% Increase on the minimum charge
- 35% Increase on Tier 1 Rates and Usage
- On usage above Tier 1 (>12,000 cubic feet, but varies by meter size), Adopt a 30% rate decrease (on new rate for Tier 1)
- Billed overages on the first billing cycle where the usage is above the minimum and overages billed on subsequent bills until meter is removed from service

# Proposed Rate Structure – Minimum Consumption Year-Round and Seasonal Customers



	Year Round Customers			Seasonal Customers		
Meter Size	Min. Quarterly Consumption, CF	Minimum Bill, \$ per QTR (3 mo.)	Quarterly Increase	Min. Quarterly Consumption, CF	Minimum Bill, \$ per QTR (3 mo.)	\$ Cost/CF of Water
5/8 - inch	1,200	<del>\$76.17</del> <b>\$102.83</b>	<b>\$26.64</b>	1,600	<del>\$201.63</del> <b>\$272.20</b>	<b>\$70.57</b>
3/4 - inch	1,800	<del>\$102.69</del> <b>\$138.63</b>	<b>\$35.94</b>	2,400	<del>\$272.66</del> <b>\$368.09</b>	<b>\$95.43</b>
1 - inch	3,000	<del>\$155.73</del> <b>\$210.24</b>	<b>\$54.51</b>	4,000	<del>\$414.73</del> <b>\$559.89</b>	<b>\$145.16</b>
1 ½ - inch	6,000	<del>\$288.33</del> <b>\$389.25</b>	<b>\$100.92</b>	8,000	<del>\$769.92</del> <b>\$1,039.39</b>	<b>\$269.47</b>
2 - inch	9,600	<del>\$447.45</del> <b>\$604.06</b>	<b>\$156.61</b>	12,800	<del>\$1,158.19</del> <b>\$1,563.56</b>	<b>\$405.37</b>
3 - inch	18,000	<del>\$677.72</del> <b>\$914.92</b>	<b>\$237.20</b>	24,000	<del>\$1,621.47</del> <b>\$2,188.98</b>	<b>\$567.51</b>
4 - inch	30,000	<del>\$926.13</del> <b>\$1,250.28</b>	<b>\$324.15</b>	40,000	<del>\$2,283.28</del> <b>\$3,082.43</b>	<b>\$799.15</b>
6 - inch	60,000	<del>\$1,547.13</del> <b>\$2,088.63</b>	<b>\$541.50</b>	80,000	<del>\$3,937.81</del> <b>\$5,316.04</b>	<b>\$1,378.23</b>

# Proposed Rate Structure – Multiple Rate Tiers

Year-Round Customers with 5/8 – inch meter:

CURRENT

Proposed Adjustment

Proposed Unit Rate Increase

Consumption Tiers	Quarterly Water Consumption, CF	\$ Cost / CF		\$ Cost / CF
Minimum	Up to 1,200 CF	\$0.0635 / CF	2.22 cents	\$0.0857 / CF
Tier 1	1,201 CF to 12,000 CF	\$0.0442 / CF	1.55 cents	\$0.0597 / CF
Tier 2	12,001 CF to 90,000 CF	\$0.0207 / CF	3.973 cents	\$0.0418 / CF
Tier 3	90,001 CF	\$0.0135 / CF	4.045 cents	\$0.0418 / CF

Above 12,000 CF  
Proposed Rate is the same

Seasonal Customers with 5/8 – inch meter:

CURRENT

Proposed Adjustment

Proposed Unit Rate Increase

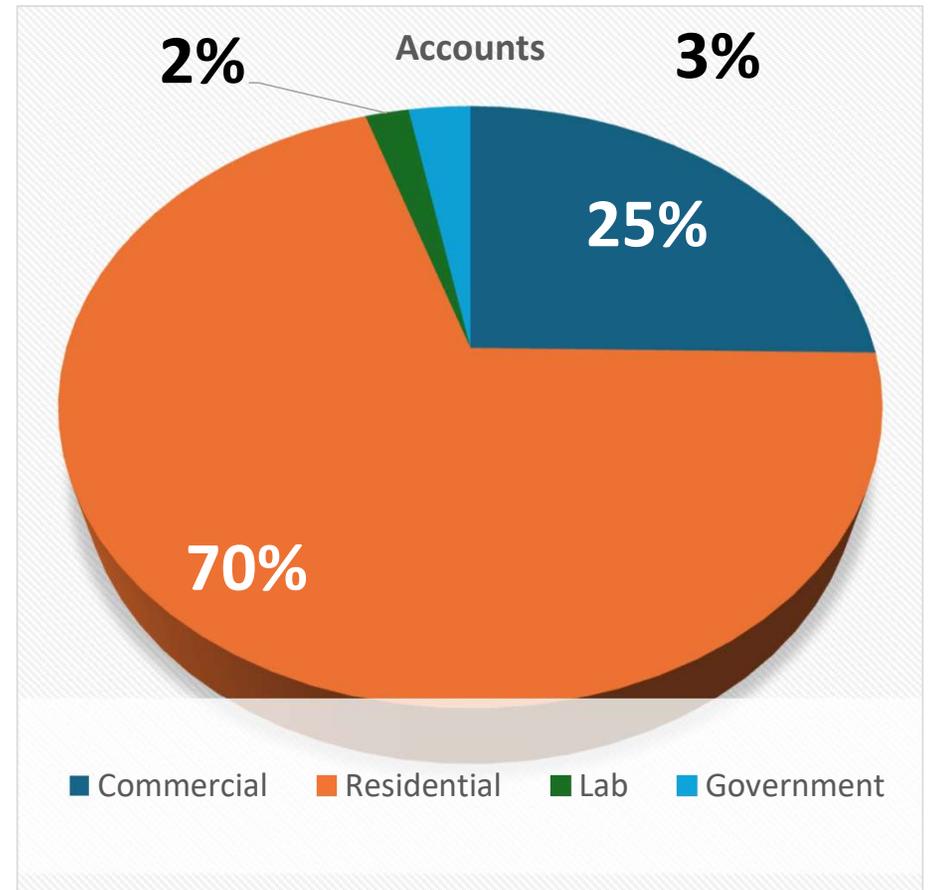
Consumption Tiers	Quarterly Water Consumption, CF	\$ Cost / CF		\$ Cost / CF
Minimum	Up to 1,600 CF	\$0.1260 / CF	4.41 cents	\$0.1701 / CF
Tier 1	1,601 CF to 12,000 CF	\$0.0887 / CF	3.10 cents	\$0.1197 / CF
Tier 2	12,001 CF to 90,000 CF	\$0.0413 / CF	4.25 cents	\$0.0838 / CF
Tier 3	90,001 to 390,000 CF	\$0.0207 / CF	6.31 cents	\$0.0838 / CF
Tier 4	390,001 CF and above	\$0.0158 / CF	6.8 cents	\$0.0838 / CF

Above 12,000 CF  
Proposed Rate is the same

# Customer Profile

- 70% of all accounts are residential
- 25% of all accounts are commercial

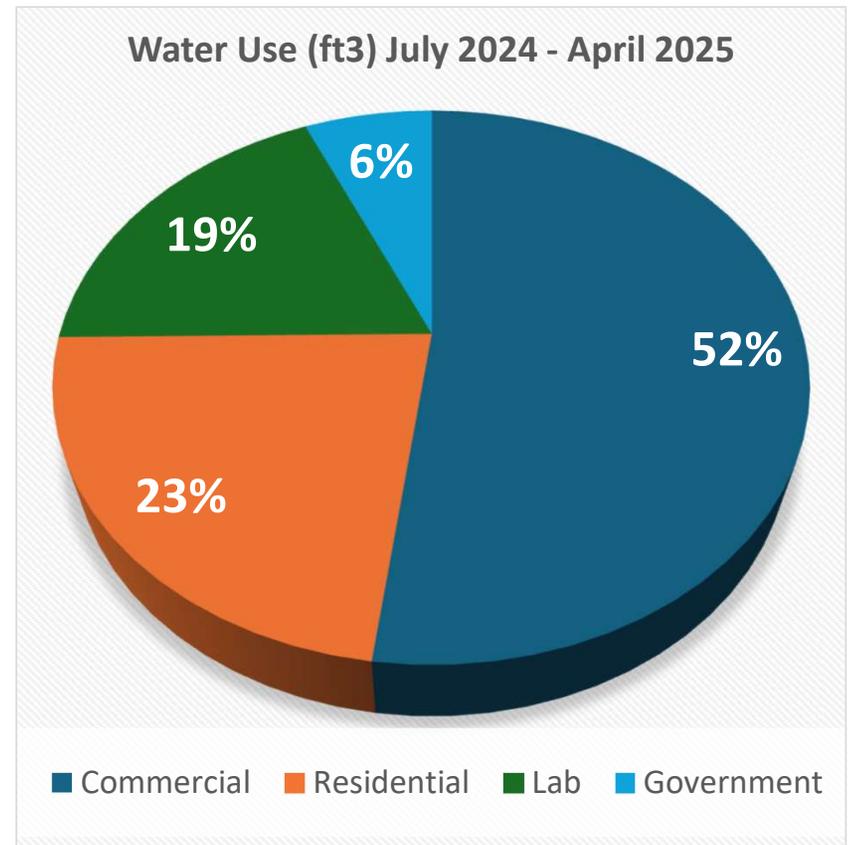
Customer	Accounts	Percent
Commercial	490	25%
Residential	1353	70%
Lab	40	2%
Government	57	3%
Total	1940	100%



# Customer Profile

- 23% of all consumption is residential
- 52% of all consumption is commercial

Customer	Water Use (ft3)	Percent
Commercial	17,790,514	52%
Residential	7,762,159	23%
Lab	6,365,636	19%
Government	2,239,843	7%
Total	34,158,152	100%



# Impact on Customers - Averages

YEAR ROUND RESIDENTIAL – 70% of Customers; 23% of Usage  
Proposed Rates

Meter Size	Average Quarterly Consumption, CF	Average Bill, \$ per QTR (3 mo.)	Increase for Average Customers	Maximum Quarterly Consumption, CF	Maximum Bill, \$ per QTR (3 mo.)	Increase for Maximum Customers
5/8 - inch	1,204	\$103.06	\$26.72	31,193	\$1548.94	\$598.11
3/4 -inch	1,919	\$145.71	\$37.78	31,003	\$1541.00	\$594.11
1 - inch	3,465	\$237.98	\$61.70	42,096	\$2004.35	\$827.83
1 ½ - inch	12,750	\$778.57	\$209.53	78,679	\$3532.28	\$1598.60
2 - inch	30,925	\$1537.74	\$592.46	81,291	\$3641.48	\$1653.63
3 - inch	12,746	\$914.92	\$237.20	43,225	\$1812.44	\$612.56

# Impact on Customers - Averages

YEAR ROUND COMMERCIAL – 25% of Customers; 52% of Usage  
Proposed Rates

Meter Size	Average Quarterly Consumption, CF	Average Bill, \$ per QTR (3 mo.)	Increase for Average Customers	Maximum Quarterly Consumption, CF	Maximum Bill, \$ per QTR (3 mo.)	Increase for Maximum Customers
5/8 - inch	2,586	\$185.53	\$48.10	59,654	\$2,737.73	\$1,197.76
3/4 –inch	4,316	\$288.76	\$74.86	36,990	\$1,791.07	\$7,20.25
1 - inch	8,505	\$538.72	\$139.67	112,137	\$4,929.89	\$2,462.91
1 ½ - inch	25,959	\$1,330.32	\$487.84	155,962	\$6,760.41	\$3,701.80
2 - inch	25,305	\$1,303.00	\$474.06	169,287	\$7,316.99	\$4,078.48
3 - inch	72,094	\$2,839.60	\$1,042.14	246,923	\$9,060.07	\$4,773.49
4 – inch	213,058	\$6,590.64	\$2,761.23	547,900	\$16,359.02	\$8,009.24

# Implement Proposed User Rate Adjustments for April 1 bills

- Implement 35% Rate Increase as outlined in recommended rate case and reviewed on 1/6/2026 TC Meeting
- Pros
  - No impact to Adopted FY26 Budget
  - Largest Customer Class (Residential) is only 23% of the consumption and is therefore, not impacted as much as the largest users (Commercial)
  - Equitable shift in Use Tier Structure is implemented sooner than later
- Cons
  - Residential Users will see an immediate bill increase
  - Largest Users are impacted most by Proposed User Rate Adjustments

# Phased Implementation of Proposed User Rate Adjustments

- Phase Implementation of 35% Rate Increase over multiple years (2 or 3 maximum)
- Pros
  - Phased approach minimizes quarterly impact to residential household budgets (largest customer class)
  - Impact to commercial customer budgets (2<sup>nd</sup> largest customer class) is also phased in over 2 or 3 years
- Cons
  - Impact on planned Capital Improvement Projects
  - Loss of synergies or delayed sewer, sidewalk, and road improvements

# Questions