

Report to Council

Report Title: April 2023 Water and Wastewater Operations Maintenance

Prepared By: Nicholas Schnurr, Director of Operations

Department: Utilities

Date: May 9, 2023

Report Number: UT2023-06 **File Number:** C11UT

Attachments: April 2023 – Brockton Water and Wastewater Report

Recommendation:

That the Council of the Municipality of Brockton hereby receives Report Number UT2023-06 – April 2023 Water and Wastewater Operations and Maintenance, prepared by Nicholas Schnurr, Director of Operations, for information purposes.

Report:

Background:

The following report summarizes operational data, maintenance activities, and compliance issues identified during the Operations Month of April 2023.

Analysis:

There were no compliance issues in relation to the operations and/ or maintenance of the Chepstow Water System, Lake Rosalind Water System, or the Walkerton Water and Wastewater systems for the month of April, 2023. There was a regulatory matter that occurred in relation to the wastewater plant. The MOE were notified. No further actions are necessary.

Strategic Action Plan Checklist:

What aspect of the Brockton Strategic Action Plan does the content/recommendations in this report help advance?

- | | |
|---|-----|
| • Recommendations help move the Municipality closer to its Vision | Yes |
| • Recommendations contribute to achieving Heritage, Culture, and Community | N/A |
| • Recommendations contribute to achieving Quality of Life | Yes |
| • Recommendations contribute to achieving Land Use Planning and the Natural Environment | N/A |
| • Recommendations contribute to achieving Economic Development | N/A |
| • Recommendations contribute to achieving Municipal Governance | N/A |

Financial Impacts/Source of Funding:

- Do the recommendations represent a sound financial investment from a sustainability perspective?
N/A

Reviewed By:

Trish Serratore, Chief Financial Officer

Respectfully Submitted by:

Nicholas Schnurr, Director of Operations

Reviewed By:

Sonya Watson, Chief Administrative Officer