

### Memorandum

**DATE:** January 11, 2024

**TO:** Chairman and Members of the Board

FROM: Kevin H. Roche, CEO/General Manager

**SUBJECT:** Agenda for the Board of Directors Meeting

There is an **ecomaine** Board of Directors Meeting scheduled for **Thursday**, **January 18**, **2024** @ **4PM**. The meeting will be held at **ecomaine**. The agenda for this meeting is as follows:

- 1. Approval of the Minutes (Attachment A)
- 2. Outreach & Recycling Committee Report Caleb Hemphill, Chair
- 3. Finance & Audit Committee Report Anne Bilodeau, Chair
- 4. Bonding Resolution Alyssa Tibbets, Jensen Baird (Attachment B)
- 5. Resolution of the Sale of Westbrook Property to ecomaine (Attachment C)
- 6. Presentation: Dustin Ward, President & Founder "It Is Time" Diversity, Equity & Inclusion
- 7. Manager's Report:

Finance Report – FY 24 – (Year to Date)

- Financial Summary (Attachment D1)
- Tonnage Summary (Attachment D2)
- Statistical Data (Attachment D3)
- Statement of Revenue & Expenses (Attachment D4)
- Statement of Cash Balances (Attachment D5)
- Summary Analysis of All Tons (Attachment D6)
- Electrical Generation (Attachment D7)
- Update Recycling Markets (Attachment)
- 8. Other Business:

#### **Future Committee Meetings:**



#### Memorandum

Attachment A

**DATE:** December 18, 2023

**TO:** Chairman and Members of the Board

**FROM:** Kevin H. Roche, CEO/General Manager

**SUBJECT:** Agenda – Full Board of Directors Meeting

There was an **ecomaine** Board of Directors Meeting held on **December 14, 2023.** The meeting was called to order by Chairman Bill Shane.

### **Item 1:** Approval of the Minutes

Troy Moon motioned to approve the minutes from the November 16, 2023. The motioned was second by Erik Street. All in favor.

# Item 2: Presentation: Dustin Ward, President & Founder "It is Time" Diversity Equity & Inclusion

Dustin Ward recapped the session from November 16, 2023. He reviewed aspects of Humanity and Identity, to include elaboration on its two pillars. There was a discussion on what draws members to engage with the **ecomaine** board. He discussed the importance of our connection to community with diversity, equity, and inclusion. The board participated in two exercises pairing members and discussed the outcome of the exercise. There was a discussion of the exercise and its value as well as what they learned from each other. Dustin also expressed the importance of getting names right and why it matters and how it is a key part of identity. There was a brief discussion.

At the conclusion of the session, Dustin introduced Advocacy and Allyship and its meaning as it relates to DEI and how board members can enhance their DEI efforts.

### <u>Item 3</u>: Finance & Audit Committee Report – Anne Bilodeau, Chair

Anne Bilodeau reported that the committee last met on October 19<sup>th</sup> and reported to the board on that same date.

Anne advised the board that next month there will be a vote of the full board to approve borrowing \$35.5 Million for the new MRF, Landfill expansion and various other projects. A notice was sent last week, and she emphasized the importance of having a high board member turnout for the vote. The meeting will take place on January 18, 2024 @ 4pm. For questions regarding the bond resolution, please speak with Kevin Roche or Greg L'Heureux prior to the meeting.

Anne also reported that Bond Counsel and Municipal Advisor have been selected, Updike, Kelley & Spellacy, P.C. was selected for Bond Counsel and Moor's & Cabot was selected as Municipal Advisor. Jenson Board will continue to assist staff with local bond counsel issues.

Kevin Roche (staff) provided a brief on the Bonding Resolution and required notification. There was a brief discussion on variable rates on bonds, taxes, and current market conditions. He noted that bond rates are not available at this time for borrowing.

The next Finance & Audit committee meeting will be held on January 18, 2024.

# <u>Item 5:</u> Outreach & Recycling Committee Report – Caleb Hemphill, Chair

Caleb Hemphill reported that the committee last met on November 9, 2023, and reported out the following:

Through FY 24, staff has reached 15,435 people through in-person outreach. Through digital outreach they reached 10, 924 for November with a total digital reach for FY 24 of 43.214.

**ecomaine** continues our promotion and tabling with Maine Mariners and Maine Celtics games and have reached thousands of guests. Staff attended the **ecomaine** sponsor night on Thursday, December 7, 2023. A fan participated in a recycling soring game on center court.

**ecomaine** has received its 1<sup>st</sup> Waste Diversion report and is awaiting mid-year reports from other schools, they are due December 15. Staff has received one request for an extension from St. Michael school.

Earth Day Planning is underway for 2024 and the Tagging Education program will start on April 8, 2024.

In final, **eco-Excellence** announcement of the event was published on November 10 seeking nominations and will close on January 17, 2024. Staff have received three nominations, please consider nominating a member from your community.

The next meeting of the Outreach & Recycling Committee will take place on February 8, 2024 @ 4pm. All are welcome to attend.

### **Item 6** Managers Report

**Financial Report** – Kevin Roche (Staff) provided and abbreviated summary of the finances.

**Recycling Market Report** – Kevin Roche (Staff) reviewed the Recycling Market Report.

**Adjourn:** Steve Kelly motioned to adjourn. The motion was second by Caleb Hemphill. All in favor.

### **Present:**

Joshua Andrews, Anne Bilodeau, Carrie Castleman-Ross, Linda Cohen, Terry Deering, Dave Durrell, Jim Gailey, Jeremy Gabielson, Caleb Hemphill, Steve Kelley, Troy Moon, Mike Murray, Rod Regier, Heidi Richards, Bill Shane, Erik Street, Matthew Sturgis, Amber Swett, Tony Ward & Rob Wood

### **Guest:**

**Dustin Ward** 

### **Staff:**

Wei Huang, Greg L'Heureux, Denise Mungen, Kevin Roche & Kevin Trytek

### <u>ecomaine</u> Board of Directors

# RESOLUTION AUTHORIZING THE ISSUANCE OF BONDS AND NOTES OF ECOMAINE FOR CERTAIN CAPITAL PROJECTS

WHEREAS, ecomaine, a non-capital stock nonprofit corporation of the State of Maine, has constructed and operates certain solid waste disposal facilities, as well as ancillary facilities necessary or convenient in connection therewith, including, without limitation, facilities for the generation of electricity, a baler facility, a balefill, an ashfill/balefill and recycling equipment and facilities, for the purpose of processing solid waste generated by the participating member municipalities of ecomaine (each such member municipality to be known hereinafter as a "Member Municipality"), as well as other non-member users, and of generating electricity to be sold to third-party users (such solid waste disposal, recycling and resource recovery facilities, ancillary facilities and any additional facility which ecomaine may build, operate or use in furtherance of its legal purposes, and all activities leading or related to acquiring, constructing, reconstructing, improving, installing, equipping, financing and operating the same, to be known hereinafter as the "System"); and

WHEREAS, pursuant to Title 13-B, Chapter 2, Title 30-A, Chapter 115, Title 10, Chapter 110, Subchapter IV and Title 38, Section 1304-B of the Maine Revised Statutes, ecomaine is authorized by that certain Eco Maine Interlocal Solid Waste Agreement dated December 1, 2005, as supplemented and amended, (the "2005 Interlocal Agreement"), by and among the Member Municipalities, as approved by the Maine Department of Environmental Protection and filed with the Clerk of each Member Municipality and the Maine Secretary of State, to issue notes, bonds, debentures or other debt obligations, including obligations the interest on which is excluded from the gross income of the holders thereof for purposes of federal income taxation under the Internal Revenue Code of 1986, as amended (the "Code"), and to otherwise borrow such sums of money as shall be required in order to finance and refinance costs associated with the System; and

WHEREAS, ecomaine now wishes to authorize one or more series of bonds and notes for the purpose of funding the costs of: (1) the planning, design and construction of modifications, repairs and improvements to the facility located at 90 Blueberry Road (the "New MRF") to replace ecomaine's existing recycling materials recovery facility located at 62 Blueberry Road (the "Existing MRF"), including the installation of a new sortation system in the New MRF to increase the capacity and improve the sortation system process of ecomaine, and equipment acquisition at the New MRF; (2) the planning, design and construction of improvements to the Phase 2 East B landfill cell to provide approximately seven years of additional space to landfill waste; (3) the connection of electrical services from ecomaine's waste to energy facility located at 64 Blueberry Road (the "Waste to Energy Facility") to the New MRF to provide electrical supply for the New MRF; (4) the planning, design and construction of improvements to the Landfill 10B pump station to provide greater capacity to service the existing landfill and the new flows coming from the Phase 2 East B landfill cell; (5) the planning, design and construction related to the replacement of the Landfill remote (West) pump station servicing ecomaine's landfill and the Kimberly Clark landfill; (6) resurfacing the tipping hall floor located at the Waste to Energy Facility with a high strength

durable material; (7) boiler economizer replacements at the Waste to Energy Facility; and (8) the planning, design, installation and construction of ventilation and dust control improvements at the Waste to Energy Facility; and

WHEREAS, all such series of bonds as described in the preceding paragraph shall be referred to collectively in this resolution as the "Bonds"; and

WHEREAS, the Board of Directors of ecomaine (the "Board") is the body established and authorized under the 2005 Interlocal Agreement and the Bylaws of ecomaine adopted on April 13, 2006, as amended, to exercise the powers exercisable by ecomaine on behalf of the Member Municipalities.

# NOW THEREFORE, BE IT HEREBY RESOLVED BY THE BOARD OF DIRECTORS OF ECOMAINE AS FOLLOWS:

Section 1. Determination. The Board hereby determines that the issuance of the Bonds and the application of the proceeds thereof as provided above will improve the System, promote the regional solid waste management program for which ecomaine was created, serve a public purpose and provide a public benefit. The Board further determines that there will at all times be revenues and funds sufficient to pay the principal of and interest on the Bonds as the same shall become due and payable, and, in the discretion of the Board, to create and maintain reserves for such purposes, in compliance with the Code, as well as to pay the costs of maintaining and repairing the projects financed and refinanced by the Bonds.

<u>Section 2</u>. <u>Bonds Authorized</u>. Bonds are hereby authorized in an aggregate principal amount not to exceed \$35,500,000 for the following projects and in the following principal amounts for such projects, subject to reallocation as set forth herein.

- (a) \$25,200,000 for costs of (i) the planning, design and construction of modifications, repairs and improvements to the New MRF to replace the Existing MRF, (ii) the installation of a new sortation system in the New MRF to increase the capacity and improve the sortation system process of ecomaine, and (iii) equipment acquisition at the New MRF;
- (b) \$600,000 for costs associated with the connection of electrical services from the Waste to Energy facility to the New MRF in order to provide electrical supply for the New MRF;
- (c) \$5,750,000 for costs of the planning, design and construction of (i) improvements to the Phase 2 East B landfill cell to provide approximately seven years of additional space to landfill waste and (ii) improvements to the Landfill 10B pump station to provide greater capacity to service the existing landfill and the new flows coming from the Phase 2 East B landfill cell;
- (d) \$1,500,000 for costs of the planning, design and construction related to the replacement of the Landfill remote (West) pump station servicing ecomaine's landfill and the

### Kimberly Clark landfill;

- (e) \$1,300,000 for costs associated with resurfacing the tipping hall floor located at the Waste to Energy Facility with a high strength durable material;
- (f) \$600,000 for costs of boiler economizer replacements at the Waste to Energy Facility; and
- (g) \$550,000 for costs of planning, design, installation and construction of ventilation and dust control improvements at the Waste to Energy Facility.

Proceeds of the Bonds may also be used to fund design, engineering, architectural, demolition excavation, manufacturing, installation, replacement, renovation and construction costs, equipment, materials, electrical costs, site improvements, the preparation of schematics, drawings, plans and specifications, the preparation of bid documents, informational materials and other preliminary materials, reports and studies, testing, insurance, construction management fees, permit fees, legal fees, capitalized interest, site improvements, costs of issuance, similar fees and costs, credit enhancement fees, if any, other financing costs, and other expenses related to the foregoing projects or their financing. Ecomaine's Executive Committee is hereby authorized to determine the scope and particulars of each of the projects. The Executive Committee may reduce or modify the scope of the projects if funds are insufficient to complete all of the projects, and the bonding authorized hereby may be spent on the projects as so reduced or modified. The Executive Committee may reallocate the principal amounts among the projects so long as the aggregate principal amount of the Bonds authorized under this resolution is not increased. The Bonds shall be issued in the number of series deemed necessary and convenient, upon advice of counsel, by the Chair of ecomaine, or in the event of his or her absence, illness or other inability to act, the Vice-Chair or the Treasurer of ecomaine (an "Authorized Officer"). All of the Bonds shall be issued in the form of fixed-rate debt unless the issuance of variable-rate bonds for all or a portion of the Bonds is approved by a subsequent three-quarters vote of the Board.

Section 3. Authorization of Notes. Ecomaine is hereby authorized to issue and renew notes ("Notes") in anticipation of the receipt of the proceeds from the sale of the Bonds or Notes in the maximum principal amounts and for the purposes set forth in Section 2 hereof. The Authorized Officer is hereby authorized to determine the date, form, interest rate, maturities (not later than 3 years from their date of issuance), the security, and all other details of each issue of Notes, including the form and manner of their sale and award and the documents to be executed and delivered in connection with their sale and issuance, subject to the applicable provisions of the law, the ecomaine Bylaws, the 2005 Interlocal Agreement and this resolution.

Section 4. Trust Indenture. That for the purpose of issuing and securing the Bonds, a trust indenture (the "Trust Indenture"), and any one or more series or supplemental indentures supplementing and amending said Trust Indenture conforming to the requirements of the Trustee Indenture (the "Series Indentures," together with the Trust Indenture, collectively referred to herein as the "Indenture"), to be used in connection with the issuance and delivery of the Bonds are hereby approved, and the Authorized Officer is hereby authorized to execute and deliver the Indenture and all other documents and instruments necessary or convenient in connection therewith, with such changes, omissions, insertions and revisions as shall be determined advisable

by the authorized person executing the same, upon advice of counsel, and the execution thereof by such Authorized Officer shall be conclusive as to such determination.

Terms, Execution and Delivery of the Bonds. The Bonds shall be issued and delivered to the Authenticating Agent for authentication in accordance with the Indenture in the form or forms and with the terms and provisions specified for each series in the Indenture, including the total principal amount of the Bonds of each series, the maturity schedule for the Bonds of each series, the rate or rates of interest per annum to be borne by the Bonds of each series, the sinking fund installment schedule, if any, for each series and redemption provisions therefor (all as set forth in the Purchase Contract as defined in Section 6 below) and all other terms, details and provisions of the Bonds of each series, including the security therefor. The Authorized Officer is hereby authorized to execute the Bonds, and such execution of the Bonds shall be evidenced by the manual signature of such executing officer. The Secretary of ecomaine, or in the event of his or her absence, illness or other inability to act, any other Authorized Officer, is hereby authorized to attest the official seal of ecomaine, which shall be printed on the Bonds. The Bonds may be imprinted with an authorized facsimile of the official seal of ecomaine, and such seal may be attested with the manual or authorized facsimile signature of the attesting officer. The Authorized Officer is authorized to provide all supporting documentation as may be necessary or desirable to accomplish such purposes and to comply with the requirements of the Internal Revenue Code of 1986, as amended, Securities and Exchange Commission Rule 15c2-12, and in accordance with the Maine Revised Statutes and any other applicable provision of law thereto enabling. The Authorized Officer is further authorized to enter into a continuing disclosure agreement pursuant to Securities and Exchange Commission Rule 15c2-12. If the Bonds or Notes authorized by this resolution are issued on a tax-exempt basis, the Authorized Officer is authorized to bind ecomaine pursuant to such representations and covenants as it deems necessary or advisable in order to maintain the continued exemption from federal income taxation of interest on the Bonds or Notes, including covenants to pay rebates of investment earnings to the United States in future years. The Bonds and Notes shall be special revenue obligations of ecomaine secured by the revenues of the System.

Section 6. Sale of the Bonds. The Authorized Officer is authorized to sell the Bonds or Notes by public or private sale and to determine the place for such sale of all or any part of the Bonds or Notes. The Authorized Officer is hereby authorized to execute and deliver a bond purchase agreement (the "Purchase Contract") for the sale of all or any part of the Bonds or Notes, containing such provisions as shall be deemed advisable by the Authorized Officer executing the same, and his or her execution thereof shall be conclusive as to such determination. The Purchase Contract executed and delivered by the Authorized Officer shall be final and conclusive as to the purchaser of the Bonds.

Section 7. Official Statement. In connection with the sale of all or any part of the Bonds or Notes, the Authorized Officer or the Chief Executive Officer and the Director of Finance and Administration of ecomaine, are hereby authorized to prepare, or cause the preparation of, a preliminary official statement for each separate "issue" of Bonds or Notes, and to execute and deliver an official statement in final form for each separate "issue" of Bonds or Notes (each such combination of a preliminary and a final official statement to be known collectively herein as an "Official Statement") acceptable to the Authorized Officer or the Chief Executive Officer and the

Director of Finance and Administration of ecomaine executing the same. The distribution and use of any Official Statement in connection with the offering and sale of any issue of Bonds or Notes upon its execution and delivery by the Authorized Officer or Chief Executive Officer and the Director of Finance and Administration of ecomaine are hereby authorized.

Other Actions. In addition to the exercise of the powers authorized hereinabove, Section 8. the Authorized Officer, the Chief Executive Officer and the Director of Finance and Administration of ecomaine are each hereby authorized to take any action and to execute and deliver any document necessary or convenient in order to consummate the transactions contemplated by the 2005 Interlocal Agreement (as the same may be amended), any replacement interlocal agreement, the Bylaws of ecomaine, the Indenture, the Waste Handling Agreements (as defined in the Trust Indenture), any Power Contract (as defined in the Trust Indenture), the Purchase Contract, any Official Statement and the issuing, securing and delivery of the Bonds of each series, including, without limitation, (i) the execution of any investment agreement or the consummation of any arrangement providing for the investment of funds held by the Trustee or ecomaine pursuant to the Indenture, and (ii) the execution of any additional closing certificates required to be executed by ecomaine in connection with the issuance of the Bonds of a series. Ecomaine's closing certificates shall contain, among other things, the determination by officers of ecomaine of the date or dates of maturity and interest rate or rates on the Bonds in accordance with and to the extent required by Title 10, Section 1064(2) of the Maine Revised Statutes Annotated. The power to make such determinations and to provide such certification is hereby delegated to any two of the Chair, the Vice-Chair and the Treasurer of ecomaine.

<u>Section 9</u>. <u>Designation of Trustee</u>. That the Chief Executive Officer and the Director of Finance and Administration are hereby authorized to designate a bank or trust company to be trustee for the Bonds and Notes (the "Trustee"), with such rights and duties as are set forth in the Indenture.

Section 10. Appointment of Authenticating Agent, Paying Agent and Registrar. The Trustee shall serve as Authenticating Agent, Paying Agent and Registrar for the Bonds and Notes in accordance with the Indenture, with such rights and duties as are set forth in the Indenture. Principal of, redemption premium, if any, purchase price and interest on the Bonds of a series shall be payable as provided in the Indenture.

Section 11. Declaration of Official Intent. Ecomaine reasonably expects to incur expenditures in connection with the projects listed in Section 2 hereof and reasonably expects to reimburse itself from the proceeds of the Bonds and Notes. Ecomaine hereby declares its official intent within the meaning of Treasury Regulation 1.150-2 to reimburse such expenditures with proceeds of Bonds or Notes to be issued in the maximum principal amount of \$35,500,000. The Authorized Officer is authorized to amend such declaration of official intent as he or she deems necessary or advisable and to bind ecomaine pursuant to such representations and covenants as he or she deems necessary or advisable in order to maintain the continued exemption from federal income taxation of interest on the Bonds or Notes authorized by this resolution, if issued on a taxexempt basis, including covenants to pay rebates of investment earnings to the United States in future years.

Section 12. Tax Regulatory Agreement. That for the purpose of providing for the tax exemption of the Bonds and Notes and further setting forth information relating to the Bonds and Notes, a Tax Regulatory Agreement by ecomaine (the "Tax Regulatory Agreement"), in such form as shall be approved by the Authorized Representative, with such changes, omissions, insertions and revisions as the Authorized Representative shall deem advisable, be, and the same are, hereby approved; and the Authorized Representative is hereby authorized to execute the Tax Regulatory Agreement and the approval of the Board shall be conclusively determined from the Authorized Representative's signature thereon.

<u>Section 13</u>. <u>Bond Counsel</u>. That ecomaine hereby appoints Updike, Kelly & Spellacy, P.C., as Bond Counsel, and Jensen Baird Gardner & Henry, as Local Bond Counsel, in connection with the issuance of the Bonds and Notes, and authorizes the Authorized Representative or the Chief Executive Officer of ecomaine, in the name of ecomaine, to appoint or approve of any other consultants or professionals, including a municipal advisor and authorizes the Authorized Representative or the Chief Executive Officer of ecomaine to execute and deliver any and all documents required thereby or in connection therewith.

<u>Section 14</u>. <u>Post-Issuance Compliance Policy</u>. In furtherance of maintaining the tax-exemption on the Bonds and Notes and complying with post-issuance disclosure requirements, the Board hereby adopts the Post-Issuance Compliance Policy attached as Exhibit A hereto.

<u>Section 15</u>. This resolution shall take effect immediately upon its passage.

Dated: January 18, 2024

Attachment C

# **ecomaine**Board of Directors

### RESOLUTION ON LAND PURCHASE

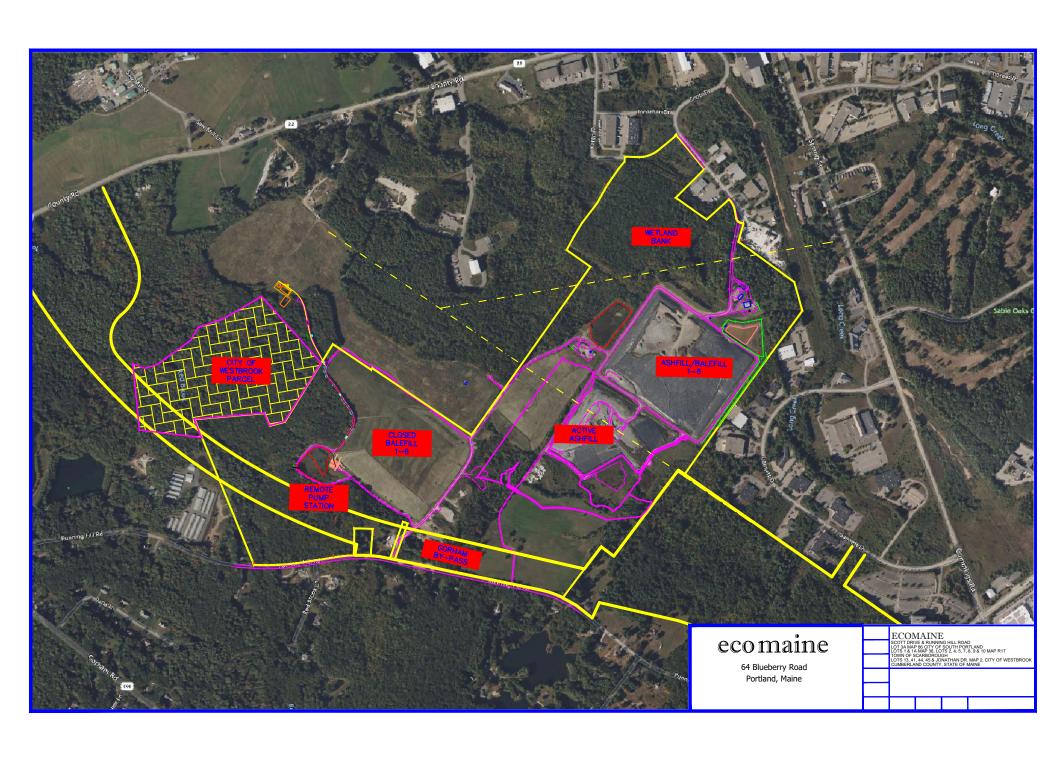
WHEREAS, the CEO/General Manager has negotiated the terms and conditions of an agreement to purchase a certain parcel of land owned by **Westbrook Environmental Improvement Corporation** and located at 676 County Road in Scarborough, Map R017, Lot 003 (the "Property"); and

WHEREAS, the Board of Directors deems it desirable and in the best interests of **ecomaine** to acquire the Property under the terms negotiated by the CEO/General Manager;

NOW, THEREFORE, BE IT RESOLVED, that **ecomaine** acquire the Property for the purchase price of \$48,000, and upon such other terms and conditions as the CEO/General Manager may deem to be in the best interests of **ecomaine**; and

BE IT FURTHER RESOLVED, that the CEO/General Manager or, in the event of his absence or other inability to act, the Acting CEO/General Manager, is hereby authorized, directed and empowered to execute, for and on behalf of **ecomaine** and in its name, any and all documents required in connection with the purchase of the Property, including but not limited to purchase agreements and escrow documents.

DATED:		2024
DIII LLD.	,	





# Owner Communities

Bridgton Cape Elizabeth Casco Cumberland Falmouth

Falmouth Freeport Gorham Gray Harrison Hollis Limington

Lyman North Yarmouth Portland Pownal Scarborough

South Portland Waterboro Windham Yarmouth

#### Associate Members

Baldwin Hiram Naples Parsonsfield Porter Saco Standish

#### Contract Members

Alfred
Appleton
Augusta
Brownfield
Blue Hill
Brooklin
Brooksville
Brownfield
Brunswick
Chebeague Island

Cornish Eliot Fayette Frye Island Fryeburg Greenland, NH

Fryeburg
Greenland, NH
Kennebunkport
Kittery
Lamoine
Liberty
Limerick
Livermore Falls
Monmouth
Newington, NH
North Haven
Old Orchard Beach
Otisfield
Owl's Head
Poland

Readfield Rockland Sanford Sedgwick Shapleigh Somerville South Thomaston Surry

Surry
Swanville
Thomaston
Union
Vinalhaven
Washington
Wayne
Woolwich

November 22, 2023

Jerre Bryant City Administrator City of Westbrook 2 York Street

Westbrook, ME 04092

### Dear Jerre:

This is follow-up to our various conversations in regards to ecomaine's interest in acquiring the plot of land in Scarborough under the name of Westbrook Environmental Improvement Corp. (Parcel ID R017003). The property abuts our landfill property which resides partially in Scarborough, Westbrook and South Portland.

ecomaine would like to propose a purchase price of \$48,000. This is conditional upon the approval of the ecomaine's Board of Directors.

Please let me know if you have any questions.

Sincerely,

Kevin Roche

Chief Executive Officer

676 COUNTY RD Property Location Map ID R017//003// Bldg Name State Use 1320 Vision ID 2179 Account # 296 Blda # 1 Sec # 1 of 1 Card # 1 of 1 Print Date 8/25/2023 12:00:53 P **CURRENT OWNER** TOPO STRT/ROAD **CURRENT ASSESSMENT** UTILITIES LOCATION 9 None Appraised 2 Rolling 9 None 2 Suburban Description Code Assessed WESTBROOK ENVIRONMENTAL IMP 3219 Undefined Undefined Land 1320 24,000 24.000 Scarborough, ME SUPPLEMENTAL DATA 2 YORK ST Alt Prcl ID R017/0003/000 000 Parcel Use Parcel Use R017003 Map/Lot Parcel Use TIF WESTBROOK MF 04092 **ICEA** RE Parcel Use Parcel Use Parcel Use IGIS ID 2134 Assoc Pid# 24.000 Total 24.000 RECORD OF OWNERSHIP BK-VOL/PAGE | SALE DATE | Q/U | V/I | SALE PRICE PREVIOUS ASSESSMENTS (HISTORY) Code Code Assessed Code Assessed Year Assessed Year Year 17475 175 Q ٧ WESTBROOK ENVIRONMENTAL IMPROVE 03-28-2002 38.000 1320 24.000 1320 24,000 1320 24,000 2023 2022 2021 Total 24.000 Total 24.000 Total 24.000 **EXEMPTIONS** OTHER ASSESSMENTS This signature acknowledges a visit by a Data Collector or Assessor Year Code Description Amount Code Description Number Amount Comm Int APPRAISED VALUE SUMMARY Appraised Bldg. Value (Card) Total 0.00 TAX ROLL Appraised Xf (B) Value (Bldg) 0 Tracing Appraised Ob (B) Value (Bldg) 0 24,000 Appraised Land Value (Bldg) **NOTES** Special Land Value **VACANT** Total Appraised Parcel Value 24.000 LAND-LOCKED PARCEL Total Appraised Parcel Value 24,000 **BUILDING PERMIT RECORD VISIT/CHANGE HISTORY** Issue Date Date Comp Purpost/Result Permit Id Type Description Amount Insp Date % Comp Comments Date Id Cd 07-22-2019 LH 11 Field Review 03-29-2019 RL 4 Vacant ΑO 0 0 01-01-1900 LAND LINE VALUATION SECTION В Use Code Unit Price S.I. Adi Unit Pric Land Value Description Zone Land Units Size Adj. Cond. Nbhd. Nbhd. Adi Notes Location Adjustment 1320 RES ACLNUD MDL-00 37.670 AC 0.10 R50 0.850 16 7.500.00 1.00000 0 LL 1.0000 637.5 24.000 **Total Card Land Units** 37.67 AC Parcel Total Land Area: 37.67 Total Land Value 24,000

676 COUNTY RD R017//003// State Use 1320 Property Location Map ID Bldg Name Vision ID 2179 Account # 296 Bldg # 1 Sec # 1 of 1 Card # 1 of 1 Print Date 8/25/2023 12:00:53 P **CONSTRUCTION DETAIL CONSTRUCTION DETAIL (CONTINUED)** Element Cd Description Element Cd Description Style 00 Vacant Land 00 Model Vacant Grade Stories MIXED USE Occupancy Exterior Wall 1 Description Percentage Code Exterior Wall 2 **RES ACLNUD MDL-00** 1320 100 Roof Type 0 Roof Cover 0 Interior Wall 1 COST/MARKET VALUATION Interior Wall 2 Interior Floor 1 Rcn 10 Interior Floor 2 Heat Fuel No Sketch Heat Type AYB AC Type Effective Year Built Bedroom(s) Depreciation Code Full Bath(s) Remodel Rating Half Bath(s) Year Remodeled Extra Fixture(s) Depreciation % Total Rooms Functional Obsol Bath Quality Economic Obsol Kitchen Quality Trend Factor Condition Condition % Percent Good RCNLD Dep % Ovr Dep Ovr Comment Misc Imp Ovr Misc Imp Ovr Comment Cost to Cure Ovr Cost to Cure Ovr Comment OB - OUTBUILDING & YARD ITEMS(L) / XF - BUILDING EXTRA FEATURES(B) L/B | Units | Unit Price | Yr Blt | Cond. Cd | % Gd | Grade | Grade Adj. Code Description Appr. Value **BUILDING SUB-AREA SUMMARY SECTION** Code Description Living Area | Floor Area | Eff. Area | Unit Cost | Undeprec Value Ttl Gross Liv / Lease Area 0 0 0

# Financial Summary December, 2023 (FY2024)

	Revenues Year-to-Date - Compared to Budget and Last Year									
	(	Compared to Budget		(	Compared to Prior Year					
	Revenue Year-to-Date	Units	Revenue \$/Units	Revenue Year-to-Date	Units	Revenue \$/Units				
Owner	(\$13,601)	(0%)	(0%)	\$263,529	0%	11%				
Associate	(29,155)	(2%)	(2%)	15,902	(0%)	3%				
Contract	4,115	4%	(3%)	56,391	4%	1%				
Commercial	(231,483)	(8%)	4%	694,148	11%	5%				
Spot	18,416	7%	0%	15,151	(2%)	8%				
Recycling	90,088	(5%)	10%	457,377	(5%)	36%				
Electrical	(16,204)	(4%)	3%	998,125	123%	(9%)				
Overall	(\$177,909)			\$2,502,772						

Cash Expenses Year-to-Date								
Expense	Status	% of Annual	Notable Items Affecting Expenses Year-to-Date					
Total Departmental Costs*	\$810,413	47%	Favorable *WTE Payroll \$226k: personnel vacancies, reduction in overtime *WTE Chemicals \$175k: favorable usage, some timing of deliveries *Recycling Payroll \$119k: lower overtime and vacancies *Recycling Materials Purchased \$113k: market conditions - lower pricing *Admin Payroll \$39k: staft vacancies *WTE Gas \$86k: timing, favorable prior month conditions *Admin Public Relations \$67k: reduction in expenditures and timing					
			**************************************					

*excluding contingency								
EBITDA Comparsion								
	Current	Budget	Prior Year					
Balances as of 12/31/2023	\$3,458,496	\$1,897,927	(\$2,173,897)					

Cash Position								
	Operations	Reserves	Notes					
Beginning Cash Balances	\$1,673,541	\$23,905,965						
Cash Generated	3,142,538	0						
Non-Operating Income	28,807	995,209						
Transfer to/from Reserves	0	0						
Capital Expenditures (Net Trade ins)	(2,427,888)	0						
Receipts from Financed Capital Leases	0	0						
Lease Payments	(456,361)							
Ending Cash Balances	1,959,875	24,901,937						

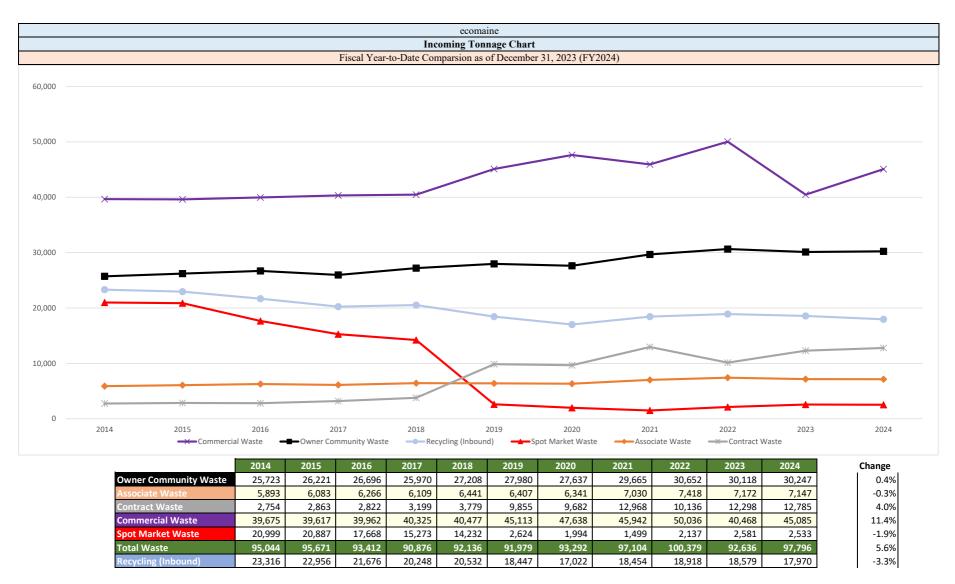
Average WTE Operations								
Month	Power Sold % Capacity	Average Boiler Availability %	Sales - MWHrs	Notes				
November	92%	98%	8,038					
December	89%	98%	7,973					

Food Waste Year-to-Date Tonnage							
	Food Waste In Food Waste Out Food Waste Contaminates						
Food Waste Tonnages	2,782		2,685		1,037		

	Recycling Markets									
Material	FY2022 YTD Average FY2023 YTD Average FY2024 YTD Average Variance									
Cardboard	\$167	\$55	\$80	45%	\$100					
Paper	76	-41	-6	(85%)	20					
Cans	305	129	225	75%	263					
#2 Natural Plastic	1,906	1,071	575	(46%)	680					
#2 Colored Plastic	1,149	266	303	14%	510					
#1 PET Plastic	452	187	150	(20%)	262					
Post Burn Metal	127	73	86	17%	100					

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Issue Date: 01/12/2024 11:05 AM

Last Data Merge Date: 01/12/2024 11:05 AM

New   Part   P					comaine istical Data					
MSW						4)				
Category   2021   2022   2023   Actual   Budget   Units   15   Wits   15		Ac	tual Year-to-Date			Year-to-Date	FY2024		YTD vs Last	YTD
MSW - Toes							Variance Fav/(		Variance Fav/(I	
Owner   29.665   30.652   30.118   30.247   30.318   (1.99)   (0.96)   (1.29)   (0.76)   (1.29)   (		2021	2022	2023	Actual	Budget	Units	%	Units	%
Associate   7,040   7,418   7,172   7,147   7,295   1488   (2°95)   (24)   (0°)   (0°)   (0°)   (0°)   (19)   (1										
Commercial   1,906				,		· · · · · · · · · · · · · · · · · · ·	` /	( /		0%
Commercial   45,942   50,056   40,468   45,085   49,062   3,077   (8%)   4,617   11							` ′	` ′		(0%)
Spot										4%
Recycle - Tons   Face							,	· /		11%
Recycle   Tons   Inbound - MRF only	•									(2%)
Inbound - MRF only	Total MSW	97,104	100,379	92,636	97,796	101,399	(3,602)	(4%)	5,160	6%
Inbound - MRF only	р. 1 т									
Outbound- Recycling (SS & SS)         15,989         16,379         16,166         15,331         16,178         (847)         (5%)         (835)         (5%)           Outbound- Loose Metal         141         130         148         112         140         (27)         (20%)         (35)         (24)           Outbound- Post Burn         2,888         2,131         3,171         2,552         2,730         (178)         (7%)         (619)         (20%)           Outbound- Loose Metal         18,878         18,509         19,337         17,882         18,908         (1,026)         (3%)         (619)         (20%)           Outbound- Loose Metal         18,878         18,509         19,337         17,882         18,908         (1,026)         (3%)         (619)         (20%)           Outbound-Loose Metal         18,878         18,509         19,337         17,882         18,908         (1,026)         (3%)         (619)         (20%)           MSW-Revenue S/Ton         20         87,645         \$79,07         \$87,45         \$87,50         (0.05)         (0%)         \$8,38         115         Associate         \$81,01         \$9,26         \$3,08         \$1,033         \$2,45         \$3,28         \$118	•	10.454	10.010	10.570	17.070	10.727	(7.67)	(40/)	(600)	(20/)
Outbound- Loose Metal         141         130         148         112         140         (27)         (20%)         (35)         (24')           Outbound- Landfill Metal Mining         0	Inbound - MRF only	18,454	18,918	18,579	17,970	18,/3/	(/6/)	(4%)	(609)	(3%)
Outbound- Loose Metal         141         130         148         112         140         (27)         (20%)         (35)         (24%)           Outbound- Landfill Metal Mining         2,888         2,131         3,171         2,552         2,730         (178)         (7%)         (619)         (22%)           Outbound- Landfill Metal Mining         0 </td <td>Outbound- Recycling (SS &amp; SS)</td> <td>15.989</td> <td>16.379</td> <td>16.166</td> <td>15.331</td> <td>16.178</td> <td>(847)</td> <td>(5%)</td> <td>(835)</td> <td>(5%)</td>	Outbound- Recycling (SS & SS)	15.989	16.379	16.166	15.331	16.178	(847)	(5%)	(835)	(5%)
Outbound- Post Burn Outbound- Landfill Metal Mining Outbound Total         2,888   2,131   3,171   2,552   2,730   (178)   (796)   (619)   (200							` ′	` '	, ,	(24%)
Outbound Landfill Metal Mining Outbound Total         0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>` '</td> <td>` ′</td> <td>` '</td> <td>(20%)</td>							` '	` ′	` '	(20%)
MSW - Revenue \$\struct{Ton}								` ′		0%
MSW - Revenue \$\text{From}   S72.95   \$76.45   \$79.07   \$87.45   \$87.50   \$(0.05)   \$(0\%)   \$8.38   \$11\%   \$8.80\ciaes   \$88.19   \$92.08   \$93.4   \$101.90   \$103.83   \$(1.93)   \$(2\%)   \$2.56   \$33   \$100\ciaes   \$100\ciae		18,878	18,509	19,337	17,882	18,908	(1,026)		(1,454)	(8%)
Owner         \$72.95         \$76.45         \$79.07         \$87.45         \$87.50         (0.05)         (0%)         \$8.38         115           Associate         88.19         92.08         99.34         101.90         103.83         (1.93)         (2%)         2.56         33           Contract         66.30         77.65         85.01         86.19         89.26         (3.08)         (3%)         1.18         115           Commercial         76.84         80.52         100.51         105.61         101.77         3.84         4%         5.10         55           Spot         75.39         77.91         97.62         105.45         105.42         0.03         0%         7.83         85           Total MSW         \$75.05         \$79.79         \$91.31         \$97.18         \$96.21         \$0.97         1%         \$55.87         65           Revenue \$1000000000000000000000000000000000000	_	•	*				( ) /		( ) /	
Associate 88.19 92.08 99.34 101.90 103.83 (1.93) (2%) 2.56 35 Contract 66.30 77.65 85.01 85.01 86.19 89.26 (3.08) (3%) 1.18 15 66.30 77.65 85.01 85.01 80.56 101.77 3.84 4% 5.10 55 Spot 76.84 80.52 100.51 105.61 101.77 3.84 4% 5.10 55 Spot 75.39 77.91 97.62 105.45 105.42 0.03 0% 7.83 85 Total MSW 575.05 579.79 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 65 Spot 75.39 \$77.91 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 65 Spot 75.39 \$77.91 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 65 Spot 75.39 \$77.91 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 65 Spot 75.39 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 65 Spot 75.39 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 \$95.25 \$1.00	MSW - Revenue \$/Ton									
Contract 66.30 77.65 85.01 86.19 89.26 (3.08) (3%) 1.18 15 Commercial 76.84 80.52 100.51 105.61 101.77 3.84 4% 5.10 55 Spot 75.39 77.91 97.62 105.45 105.42 0.03 0% 7.83 88 Total MSW 575.05 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 1% \$5.87 66 Spot \$75.05 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 1% \$5.87 66 Spot \$75.05 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 1% \$5.87 66 Spot \$75.05 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 1% \$5.87 66 Spot \$75.05 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 1% \$5.87 66 Spot \$75.05 \$79.79 \$91.31 \$97.18 \$97.18 \$96.21 \$0.97 1% \$5.87 66 Spot \$75.05 \$79.79 \$91.31 \$97.18 \$97.18 \$96.21 \$0.97 1% \$5.87 66 Spot \$75.05 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 1% \$5.87 \$95.87 \$	Owner	\$72.95	\$76.45	\$79.07	\$87.45	\$87.50	(0.05)	(0%)	\$8.38	11%
Commercial 76.84 80.52 100.51 105.61 101.77 3.84 4% 5.10 55 55 5 75.39 77.91 97.62 105.45 105.42 0.03 0% 7.83 85 75.39 77.91 97.62 105.45 105.42 0.03 0% 7.83 85 85 75.05 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 66 85 87.00 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 66 85 87.00 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 66 85 87.00 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 66 85 87.00 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 66 85 87.00 \$79.79 \$91.31 \$97.18 \$96.21 \$0.97 11% \$5.87 66 85 87.00 \$97.10	Associate	88.19	92.08	99.34	101.90	103.83	(1.93)	(2%)	2.56	3%
Spot	Contract	66.30	77.65	85.01	86.19	89.26	(3.08)	(3%)	1.18	1%
Total MSW   \$75.05   \$79.79   \$91.31   \$97.18   \$96.21   \$0.97   1%   \$55.87   697.18   \$15.61   \$15.87   \$15	Commercial	76.84	80.52	100.51	105.61	101.77	3.84	4%	5.10	5%
Recycle - Revenue \$/Ton	<u> </u>									8%
All Revenue, net of rebates, per inbound tons \$85.98 \$151.61 \$82.17 \$56.25 \$(\$25.92) (32° All Revenue, net of rebates, per outbound tons \$83.12 \$153.67 \$77.44 \$56.18 \$(\$21.26) (27° S.S. Revenue, net of rebates, per inbound tons \$79.15 \$129.86 \$68.30 \$63.84 \$(\$54.66) (7° S.S. Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (3° S.S. Revenue, net of rebates, per outbound tons \$39.74 \$144.91 \$16.27 \$49.10 \$32.83 202° All Recy. Material Sold, per outbound tons \$42.80 \$149.42 \$24.06 \$53.41 \$29.85 \$26.99 \$24.01 \$806° \$2	Total MSW	\$75.05	\$79.79	\$91.31	\$97.18	\$96.21	\$0.97	1%	\$5.87	6%
All Revenue, net of rebates, per outbound tons \$83.12 \$153.67 \$77.44 \$56.18 \$(\$21.26) (279.55). Revenue, net of rebates, per inbound tons \$79.15 \$129.86 \$68.30 \$63.84 \$(\$4.46) (79.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$79.10 \$10.25 \$79.10 \$	Recycle - Revenue \$/Ton									
All Revenue, net of rebates, per outbound tons \$83.12 \$153.67 \$77.44 \$56.18 \$(\$21.26) (279.55). Revenue, net of rebates, per inbound tons \$79.15 \$129.86 \$68.30 \$63.84 \$(\$4.46) (79.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39.55). Revenue, net of rebates, per inbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$79.10 \$10.25 \$79.10 \$	All Davanua, not of solveton per inhound tons	¢05.00	¢151.61	¢02 17	\$56.25				(\$25.02)	(220/)
S.S. Revenue, net of rebates, per inbound tons \$79.15 \$129.86 \$68.30 \$63.84 \$(\$4.46) (79.5					*				( ' /	(27%)
S.S. Revenue, net of rebates, per outbound tons \$92.67 \$153.83 \$79.25 \$76.61 \$(\$2.64) (39 \$155.83) \$144.91 \$16.27 \$49.10 \$16.27 \$49.10 \$16.27 \$155.83 \$155.83 \$15	· · · · · · · · · · · · · · · · · · ·								· /	(7%)
S.S. Material Sold, per outbound tons \$39.74 \$144.91 \$16.27 \$49.10 \$32.83 2029 All Recy. Material Sold, per outbound tons \$42.80 \$149.42 \$24.06 \$53.41 \$29.34 1229 \$24.01 \$8069 \$25.55. Average Commodity Revenue \$20.62 \$110.05 \$2.98 \$26.99 \$24.01 8069 \$24.01 \$8069 \$2									, ,	(3%)
All Recy. Material Sold, per outbound tons \$42.80 \$149.42 \$24.06 \$53.41 \$229.34 \$1229.35 \$10.05 \$2.98 \$26.99 \$24.01 8069.  Energy  MWH's Sold 45,979 43,902 19,701 43,880 45,777 (1,898) (4%) 24,178 1239.  \$\frac{1}{5}\text{MWH}\$  Steam Plant Capacity Factor \( \frac{1}{5}\text{ Material Sold, per outbound tons} \)  89% 91% 74% 86%  Average Boiler Availability \( \frac{1}{5}\text{ Material Sold, per outbound tons} \)  Steam Plant Capacity Factor \( \frac{1}{5}\text{ Mayor} \)  Steam Plant Capacity Utilization \( \frac{1}{5}\text{ Mayor} \)  96% 96% 96% 93% 93%  Power Capacity Factor \( \frac{1}{5}\text{ Mayor} \)  829.34 1229  \$24.01 8069  \$24.01 8069  \$24.01 \$1.259  \$24.01					*				, ,	202%
S.S. Average Commodity Revenue \$20.62 \$110.05 \$2.98 \$26.99 \$24.01 8069  Energy  MWH's Sold 45,979 43,902 19,701 43,880 45,777 (1,898) (4%) 24,178 1239  \$/MWH \$38.29 \$40.48 \$49.37 \$44.91 \$43.41 \$1.51 3% (\$4.46) (99)  Steam Plant Capacity Factor % 89% 91% 74% 86%  Average Boiler Availability % 94% 95% 80% 93% 95%  Steam Plant Capacity Utilization % 96% 96% 93% 93%  Power Capacity Factor % 86% 83% 37% 82%										122%
Energy  MWH's Sold 45,979 43,902 19,701 43,880 45,777 (1,898) (4%) 24,178 1239  \$/MWH \$38.29 \$40.48 \$49.37 \$44.91 \$43.41 \$1.51 3% (\$4.46) (99)  Steam Plant Capacity Factor % 89% 91% 74% 86%  Average Boiler Availability % 94% 95% 80% 93% 95%  Steam Plant Capacity Utilization % 96% 96% 93% 93%  Power Capacity Factor % 86% 83% 37% 82%	*									806%
MWH's Sold 45,979 43,902 19,701 43,880 45,777 (1,898) (4%) 24,178 1239   \$/MWH \$38.29 \$40.48 \$49.37 \$44.91 \$43.41 \$1.51 3% (\$4.46) (99)  Steam Plant Capacity Factor % 89% 91% 74% 86%   Average Boiler Availability % 94% 95% 80% 93% 95%   Steam Plant Capacity Utilization % 96% 96% 93% 93%   Power Capacity Factor % 86% 83% 37% 82%		4	4	4=	4_4				<del></del>	
\$/MWH \$38.29 \$40.48 \$49.37 \$44.91 \$43.41 \$1.51 3% (\$4.46) (99.45)  Steam Plant Capacity Factor % 89% 91% 74% 86%  Average Boiler Availability % 94% 95% 80% 93% 95%  Steam Plant Capacity Utilization % 96% 96% 93% 93%  Power Capacity Factor % 86% 83% 37% 82%	Energy									
Steam Plant Capacity Factor %       89%       91%       74%       86%         Average Boiler Availability %       94%       95%       80%       93%       95%         Steam Plant Capacity Utilization %       96%       96%       93%       93%         Power Capacity Factor %       86%       83%       37%       82%	MWH's Sold		43,902	19,701	43,880		(1,898)	(4%)	24,178	123%
Average Boiler Availability %       94%       95%       80%       93%       95%         Steam Plant Capacity Utilization %       96%       96%       93%       93%         Power Capacity Factor %       86%       83%       37%       82%	\$/MWH	\$38.29	\$40.48	\$49.37	\$44.91	\$43.41	\$1.51	3%	(\$4.46)	(9%)
Average Boiler Availability %       94%       95%       80%       93%       95%         Steam Plant Capacity Utilization %       96%       96%       93%       93%         Power Capacity Factor %       86%       83%       37%       82%	Steam Plant Canacity Factor %	80%	91%	74%	86%					
Steam Plant Capacity Utilization %         96%         96%         93%         93%           Power Capacity Factor %         86%         83%         37%         82%						95%				
Power Capacity Factor % 86% 83% 37% 82%						2370				
	1 2									
1.0 We $1.0$ $1$	Power Sold - % of Capacity to Sell	86%	82%	37%	82%	83%				

Steam Plant Capacity Factor % - Steam from the two boilers as a % of the total unadjusted capacity (144,000 lbs./hour for time in period with no down time)

Average Boiler Availability % - Percent of hours that boilers are available to burn MSW during period - reflects time out of service for boilers due to equipment problems

Steam Plant Capacity Utilization % - Steam from the two boilers as a % of the adjusted capacity (144,000 lbs./hour for time in period less time not on MSW)

Power Capacity Factor % - Actual power produced (MWH's) by the turbine as a % of the rated capacity (14.1 MW's) for all hours in the period

Power Sold - % of Capacity to Sell - Power sold (MWH's) on grid as a % of the power available to sell (generation net of internal load -- 12.1 MW's) for the given time period

		ec	comaine				
		Statement of F	Revenue & Expens	ses			
		as of December	r 31, 2023 (FY2024	4)			
	Fiscal	Year Actuals on 1	2/31	Cur	rent Year To Date		FY24 & FY23
Category	2021	2022	2023	Actual	Budget	Variance	Variance
Operating Revenues		•	•	•	•		•
Owner Member Tipping Fees	\$2,164,156	\$2,343,328	\$2,381,565	\$2,645,094	\$2,658,695	(\$13,601)	\$263,529
Associate Member Tipping Fees	620,040	683,093	712,425	728,326	757,481	(29,155)	15,902
Contract Member Tipping Fees	859,777	787,096	1,045,505	1,101,896	1,097,780	4,115	56,391
Commercial Tipping Fees	3,530,215	4,028,848	4,067,440	4,761,588	4,993,072	(231,483)	694,148
Spot Market Tipping Fees	113,009	166,459	251,912	267,063	248,647	18,416	15,151
Electrical Power Revenues	1,760,381	1,777,260	972,655	1,970,779	1,986,983	(16,204)	998,125
Sales of Recycled Goods	838,155	2,742,932	646,363	1,045,758	1,126,763	(81,004)	399,396
Recycling Tipping Fees	781,392	696,577	916,662	974,643	803,551	171,093	57,981
Other Operating Income	48,110	56,279	58,022	60,172	60,258	(86)	2,150
Total Operating Revenues	\$10,715,236	\$13,281,872	\$11,052,548	\$13,555,320	\$13,733,229	(\$177,909)	\$2,502,772
Operating Expenses							
Administrative Expenses	1,428,373	1,568,037	1,849,057	1,770,421	1,901,747	131,326	78,636
Waste-to-Energy Expenses	5,334,757	5,958,796	9,132,541	6,616,307	7,140,867	524,560	2,516,235
Recycling Expenses	1,082,357	1,708,084	1,383,377	1,292,623	1,615,491	322,869	90,754
Recycling (90 Blueberry) Expenses	0	0	0	182,070	0	(182,070)	(182,070)
Transportation	0	0	0	320,933	342,410	21,477	(320,933)
Landfill Expenses	934,406	955,138	1,228,846	871,684	863,935	(7,749)	357,162
Contingency	0	0	0	0	125,000	125,000	0
Total Operating Expenses	\$8,779,892	\$10,190,056	\$13,593,822	\$11,054,037	\$11,989,450	\$935,413	\$2,539,784
Net Operating Income	\$1,935,344	\$3,091,816	(\$2,541,274)	\$2,501,283	\$1,743,779	\$757,504	\$5,042,556
Non-Operating Income (Expense)							
Non Investment Interest	23,935	11,895	19,039	28,807	15,782	13,025	9,769
Investment Income Net of Expenses	2,846,789	1,207,189	371,734	995,209	250,000	745,209	623,475
Lease Interest Expense	2,840,789	(23,853)	(52,205)			42,679	(29,251)
Misc. Income	15,195	142,745	28,809	(81,456)	(124,134) 12,500	2,152	
Net Non-Operating	\$2,885,918	\$1,337,976	\$367,377	14,652 \$957,213	\$154,148	\$803,065	(14,157) \$589,836
Net Non-Operating	\$2,865,916	\$1,337,970	\$307,377	\$937,213	\$134,146	\$803,003	\$309,030
Net Income (EBITDA)	\$4,821,262	\$4,429,793	(\$2,173,897)	\$3,458,496	\$1,897,927	\$1,560,569	\$5,632,393
Landfill closure & post-closure care costs	131,886	136,252	226,089	222,001	226,089	4,089	4,089
Post-retirement benefit - health Care	42,498	42,498	15,854	15,854	15,854	0	0
Depreciation & amortization	1,846,119	1,694,148	1,626,233	1,747,249	1,963,116	215,868	(121,016)
Total Revenue Less Expenses	\$2,800,758	\$2,556,894	(\$4,042,073)	\$1,473,393	(\$307,132)	\$1,780,525	\$5,515,465

Note: Budget column could change for some departments due to monthly allocation of expenses Issue Date: 01/12/2024 11:05 AM

		ecomaine				
		ement of Cash Bal				
	as of D	ecember 31, 2023	/			
		12 Month Act			Actual FY2024	Budget FY2024
Category	2020	2021	2022	2023	@ 12/31/23	@ 6/30/24
Cash & Reserves - Beginning of Period	\$27,351,217	\$25,737,451	\$31,707,032	\$29,222,746	\$25,579,507	\$24,854,174
Cash Flows from Operating Activities:						
Net Operating Income	1,503,531	3,920,810	2,503,327	(365,740)	2,501,283	3,310,047
Other Working Capital Changes	(216,447)	(108,814)	378,004	(1,961,041)	641,255	0
Net Cash Provided by Operating Activities	\$1,287,084	\$3,811,996	\$2,881,332	(\$2,326,782)	\$3,142,538	\$3,310,047
Cash Flows from Capital and related Financing Activities:						
Payment of Interest	0	7,951	46,990	(113,693)	(81,456)	(248,268)
Receipts from Financed Capital Leases	0	0	2,028,640	3,774,620	0	3,500,000
Repayment of Capital Leases	0	0	0	0	(374,906)	(1,335,362)
Net Cash Used in Capital and related Financing	\$0	\$7,951	\$2,075,629	\$3,660,927	(\$456,361)	\$1,916,370
Cash Flows from Investing Activities:						
Receipts of Non Investment Interest	73,622	43,645	25,993	39,545	28,807	31,565
Investment Income Net of Expenses	1,266,510	4,948,004	(2,124,762)	1,637,509	995,209	500,000
Capital Expenditures	(4,240,982)	(2,842,016)	(5,486,822)	(6,703,848)	(2,427,889)	(7,645,500)
Receipt from Sale of Capital Assets	0	0	144,344	49,410	0	0
Net Cash Used in Investing Activities	(\$2,900,849)	\$2,149,634	(\$7,441,247)	(\$4,977,384)	(\$1,403,872)	(\$7,113,935)
Net Increase (Decrease) in Cash	(1,613,766)	5,969,581	(2,484,286)	(3,643,239)	1,282,305	(1,887,518)
Cash & Reserves - End of Period	\$25,737,451	\$31,707,032	\$29,222,746	\$25,579,507	\$26,861,812	\$22,966,656
	State	ement of Cash Bal	ances			
Operating Cash Reserve	\$3,441,400	\$3,457,081	\$3,360,035	\$1,666,809	\$2,017,604	\$1,685,909
Short Term Cap Reserve	1,706,465	1,712,003	1,669,780	1,631,491	1,982,142	1,138,602
Long Term Cap Reserve	5,724,959	7,378,956	6,721,798	5,992,926	5,645,570	4,000,000
Discretionary Landfill Closure Reserve	11,257,570	14,530,682	13,214,926	14,310,380	14,944,178	14,100,326
Required Landfill Closure Reserve	314,820	314,497	301,917	304,360	312,442	306,529
Operating Cash Account	3,292,237	4,313,814	3,954,290	1,673,541	1,959,875	1,735,290
Total	\$25,737,451	\$31,707,032	\$29,222,746	\$25,579,507	\$26,861,812	\$22,966,656

Issue Date: 01/12/2024 11:05 AM



### Summary Analysis of All Tons (Waste/Food Waste - Bulky - Recycle)

July 1, 2023 to December 31, 2023

	Community
BRID	GTON
	ELIZABETH
CASC	CO
CUMI	BERLAND
	IOUTH
	PORT
GORI	
	RISON
HOLL	IS
LIMIN	IGTON
LYMA	
	TH YARMOUTH
POW	TLAND
	RBOROUGH
	TH PORTLAND
WATE	ERBORO
WIND	
YARN	MOUTH
Owne	er Member Total
NAPL	
	SONFIELD
SACC	)
STAN	
	OWN (BALDWIN, HIRAM & PORTER)
	BALDWIN
	HIRAM
	PORTER
	ciate Member Total
ALFR	
AUGI	
	WNFIELD NSWICK
	BEAGUE ISLAND
CHEL	
CORI	
CUSH	HMAN&WAKEFIELD-UNUM RECYCLE
	MARK
	J RECYCLING
ELIO	
	: ISLAND :BURG
	ENLAND, NH
	NEBUNKPORT RECYCLING
KITTE	
LIME	
LIVE	RMORE FALLS
	E MEDICAL RECYCLE
	MOUTH
	NT VERNON
—	INGTON FH HAVEN
	A RECYCLE
OHS	
	ORCHARD
	FIELD
	DFIELD/WAYN
ROCI	KLAND
SANF	ORD
	PLEIGH
	COUNTY
	GORHAM RECYCLE PO 61005053
	PORTLAND RECYCLE  LHAVEN
	ERVILLE
	TBROOK
	LWICH
	K HOSP RECYCLE
	ract Member Total
	nercial Total
201111	Market Total
_	

1,394         1,353         (40)           1,094         1,042         (52)           519         531         12           844         897         53           1,179         1,122         (57)           892         896         4           1,451         1,493         42           1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751		July	1, 2023 to
1,394         1,353         (40)           1,094         1,042         (52)           519         531         12           844         897         53           1,179         1,122         (57)           892         896         4           1,451         1,493         42           1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751	Wast	e/ Food W	'aste
1,094         1,042         (52)           519         531         12           844         897         53           1,179         1,122         (57)           892         896         4           1,451         1,493         42           1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036	-Y23	FY24	over/(under)
519         531         12           844         897         53           1,179         1,122         (57)           892         896         4           1,451         1,493         42           1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345	1,394	1,353	(40)
844         897         53           1,179         1,122         (57)           892         896         4           1,451         1,493         42           1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345	1,094	1,042	(52)
1,179         1,122         (57)           892         896         4           1,451         1,493         42           1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           6,938         6,901         (37)           491 <td>519</td> <td>531</td> <td>12</td>	519	531	12
892         896         4           1,451         1,493         42           1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491			
1,451         1,493         42           1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -			
1,517         1,531         14           589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           343 <t< td=""><td></td><td></td><td></td></t<>			
589         566         (24)           676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544			
676         693         17           791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           493         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -			
791         894         103           798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -<			
798         818         20           396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -<			
396         402         5           4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           4,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           343         354         11           -         -         -           343         354			
4,753         4,923         170           136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           343         354         11           -         -         -           343         354			
136         143         7           3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           343         354         11           -         -         -           129         256 <td< td=""><td></td><td></td><td></td></td<>			
3,629         3,642         12           2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           343         354         11           -         -         -           1,544         1,689         146           137         138			
2,981         2,995         14           1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           343         354         11           -         -         -           -         -         -           -         -         -           -         -         -			
1,193         1,227         34           1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           343         354         11           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -			
1,534         1,585         51           1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           343         354         11           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -			
1,261         845         (416)           27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           343         354         11           -         -         -           343         354         11           -         -         -           120         113         (7)           -         -         -           841         775         (66)           795         786         (10)           241         258         17 </td <td>-</td> <td></td> <td></td>	-		
27,628         27,596         (32)           683         682         -           430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -			
683 682 - 430 405 (25) 3,039 3,004 (35) 1,751 1,797 46 1,036 1,012 (23) 345 337 (8) 345 337 (8) 345 337 (8) 6,938 6,901 (37) 491 489 (2) 360 385 24 1,544 1,689 146 137 138 1	-		
430         405         (25)           3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           1343         354			_ , ,
3,039         3,004         (35)           1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           120         113         (7)           -         -			(25)
1,751         1,797         46           1,036         1,012         (23)           345         337         (8)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           841         775         (66)           795         786         (10)           241         258         17           -         -         -           -			
1,036         1,012         (23)           345         337         (8)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           841         775         (66)           795         786         (10)           241         258         17           -         -         -           -         -         -           -         - <td></td> <td></td> <td></td>			
345         337         (8)           345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           -         -         -           841         775         (66)           795         786         (10)           241         258         17           -         -         -           -         -         -           -         -	1,751	1,797	46
345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         - <td< td=""><td>1,036</td><td>1,012</td><td>(23)</td></td<>	1,036	1,012	(23)
345         337         (8)           345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           -         -         -           841         775         (66)           795         786         (10)           241         258         17           -         -         -           -         -         -           -         -         -           -         -         -<	345	337	(8)
345         337         (8)           6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           -         -         -           -         -         -           841         775         (66)           795         786         (10)           241         258         17           -         -         -           -         -         -           -         -         -           1,639         1,574		337	
6,938         6,901         (37)           491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -			
491         489         (2)           -         -         -           360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -			
360         385         24           1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -		489	(2)
1,544         1,689         146           137         138         1           -         -         -           -         -         -           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           - <t< td=""><td></td><td>-</td><td>-</td></t<>		-	-
137         138         1           -         -         -           -         -         -           343         354         11           -         -         -           219         256         37           120         113         (7)           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -         -           -         -			
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841     775     (66)       795     786     (10)       241     258     17       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       1,639     1,574     (65)       -     -     -       -     -     -       1,764     2,156     392       -     -     -       531     525     (7)       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       - </td <td>_</td> <td></td> <td>_</td>	_		_
841     775     (66)       795     786     (10)       241     258     17       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       1,639     1,574     (65)       -     -     -       -     -     -       1,764     2,156     392       -     -     -       531     525     (7)       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       -     -     -       - </td <td>_</td> <td></td> <td>_</td>	_		_
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11,999 12,504 505	1,999	12,504	505
43,189 42,227 (963)	13.189	42 227	(963)
2,611 2,533 (78)	2,611	2,533	(78)

	Bulky/Othe	
FY23	FY24	over/(under)
310	308	(2)
-	-	- (44)
122	111	(11)
123	161	38
243	294	51
6	-	(6)
-	-	-
-	-	-
-	-	-
-	-	- (00)
170	143	(28)
-	-	-
-	-	-
	-	-
-	-	7
519	526	
663	696	33
-	3	3
358	389	31
2,514	2,629	116
-	-	-
-	-	-
-	-	-
111	123	12
97	106	9
32	35	3
32	35	3
32	35	3
209	230	21
-	-	-
-	-	-
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159	188	29
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73	6	(67)
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-	-	-
-	-	-
317	288	(28)
4,903	2,845	(2,058)

	Recycle	
FY23	FY24	over/(under)
276	256	(20)
405	392	(13)
91	102	11
374	375	-
679	652	(27)
374	385	11
675	700	25
97	94	(4)
155	156	1
46	49	4
104	95	(10)
197	199	1
2527	2352	(175)
67	59	(9)
995	1010	15
1099 183	1089 178	(10)
670	686	15
377	395	18
9,392	9,222	(170)
120 46	134 45	(1)
		(1)
807	857	50
220	221	1
87	95	9
29	32	3
29	32	3
29	32	3
1,280	1,352	73
98	96	(1)
194	177	(17)
48	46	(2)
699	700	1
33	31	(1)
19	21	2
24 14	29	5 (5)
47	9 42	(5)
389	300	(5)
-	-	- (09)
18	26	8
140	122	(18)
158	160	2
209	205	(4)
- 44	- 47	-
44	47	2 (14)
115	29 112	
129	127	(3)
44	44	-
39	37	(2)
32	45	12
31	-	(31)
122	117	(6)
347	382	36
35	40	5
133	117	(16)
195	122	(73)
656	662	6
75	64	(11)
24	17	(7)
37	20	(17)
85	86	2
242	-	(242)
744	769	25
93	97	3
16	15	(1)
5,371	4,912	(459)
2,514	2,461	(53)
	<u> </u>	<del>                                     </del>
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	Community
Grand Totals	

Waste/ Food Waste					
FY23 FY24 over/(under)					
92,364	91,760	(604)			

Bulky/Other					
FY23 FY24 over/(under)					
7,942	5,992	(1,950)			

		Recycle	
	FY23	FY24	over/(under)
	18,557	17,947	(609)
ľ			

# Historical Generation Summary

	Facility	On Peak	Off Peak		On Peak	Off Peak	Electricity	ISONE Market
Month / Year	Availability	KWHs	KWHs	Total KWHs	Rate	Rate	Revenues	Revenues
Mar-21	93%	3,637,068	4,018,641	7,655,709	\$0.03838	\$0.03223	\$347,538	\$348,376
Apr-21	79%	3,167,462	3,165,373	6,332,835	\$0.02977	\$0.02493	\$247,666	\$236,934
May-21	97%	3,558,279	4,299,048	7,857,327	\$0.02448	\$0.02018	\$252,146	\$271,143
Jun-21	99%	3,754,920	4,028,582	7,783,502	\$0.02671	\$0.02021	\$260,522	\$363,456
Jul-21	99%	3,525,061	4,092,697	7,617,758	\$0.03434	\$0.02439	\$295,638	\$353,895
Aug-21	99%	3,538,586	4,193,064	7,731,650	\$0.03284	\$0.02342	\$289,517	\$450,994
Sep-21	96%	3,272,074	4,011,355	7,283,429	\$0.02795	\$0.01973	\$244,362	\$411,685
Oct-21	89%	3,076,541	3,896,697	6,973,238	\$0.02736	\$0.02061	\$237,318	\$462,134
Nov-21	89%	3,071,082	3,754,222	6,825,304	\$0.03664	\$0.03030	\$296,374	\$453,836
Dec-21	97%	3,569,213	3,901,393	7,470,606	\$0.05091	\$0.04109	\$414,050	\$575,306
Jan-22	99%	3,246,438	4,011,852	7,258,290	\$0.06250	\$0.05177	\$481,992	\$1,132,385
Feb-22	100%	2,800,780	3,130,270	5,931,050	\$0.06020	\$0.04945	\$390,813	\$773,897
Mar-22	88%	2,894,187	3,243,794	6,137,981	\$0.04251	\$0.03402	\$301,421	\$455,995
Apr-22	49%	0	0	0	\$0.03023	\$0.02167	\$49,621	\$49,621
May-22	76%	0	0	0	\$0.02372	\$0.01818	\$49,621	\$49,621
Jun-22	66%	0	0	0	\$0.02619	\$0.01870	\$42,104	\$42,104
Jul-22	73%	0	0	0	\$0.03354	\$0.02288	\$42,104	\$42,104
Aug-22	69%	0	0	0	\$0.03208	\$0.02191	\$42,104	\$42,104
Sep-22	90%	0	0	0	\$0.02620	\$0.01847	\$42,104	\$42,104
Oct-22	70%	2,493,538	2,962,721	5,456,259	\$0.02537	\$0.01859	\$175,656	\$347,128
Nov-22	85%	3,153,079	3,462,983	6,616,062	\$0.03587	\$0.02736	\$268,645	\$494,326
Dec-22	96%	3,343,379	4,285,470	7,628,849	\$0.05136	\$0.03885	\$402,042	\$527,583
Jan-23	97%	3,343,000	4,304,067	7,647,067	\$0.06588	\$0.05442	\$518,354	\$441,880
Feb-23	100%	3,301,892	3,602,227	6,904,119	\$0.06357	\$0.05211	\$459,274	\$539,481
Mar-23	97%	3,651,344	3,779,512	7,430,856	\$0.05495	\$0.04392	\$444,741	\$335,746
Apr-23	77%	2,552,879	3,350,607	5,903,486	\$0.03631	\$0.02709	\$253,929	\$239,590
May-23	94%	3,572,163	4,200,070	7,772,233	\$0.03004	\$0.02110	\$275,739	\$269,228
Jun-23	99%	3,745,989	4,015,543	7,761,532	\$0.03178	\$0.02137	\$265,686	\$313,292
Jul-23	92%	2,878,886	4,263,236	7,142,122	\$0.04231	\$0.02850	\$301,038	\$338,568
Aug-23	98%	3,741,858	4,024,376	7,766,234	\$0.04036	\$0.02630	\$317,713	\$266,745
Sep-23	96%	3,080,842	4,162,602	7,243,444	\$0.03082	\$0.02064	\$239,104	\$265,036
Oct-23	75%	2,585,513	3,130,941	5,716,454	\$0.03121	\$0.02211	\$199,664	\$199,233
Nov-23	98%	3,638,161	4,400,318	8,038,479	\$0.04563	\$0.03475	\$380,275	\$374,895
Dec-23	98%	3,308,779	4,664,154	7,972,933	\$0.06618	\$0.05424	\$532,986	\$363,008
Jan-24					\$0.09944	\$0.08915		

# Historical Generation Summary

	Facility	On Peak	Off Peak		On Peak	Off Peak	Electricity	ISONE Market
Month / Year	Availability	KWHs	KWHs	Total KWHs	Rate	Rate	Revenues	Revenues
	<u> </u>	_			Total for	contract period	\$9,361,862	\$11,873,433