

ERSB Board of Directors Meeting - Ferryland

Minutes

Eastern Regional Service Board May 31, 2023 at 7:00 PM NDT

@ Southern Shore Folk Arts Council & Dinner Theatre (15-25 Pool Rd, Ferryland NL A0A2H0)

Attendance

Present:

Members: William R. Antle, Daniel (Danny) Breen

(remote), Jill Bruce, Glenn Clarke, Christie Dean (remote), Rodney

Delaney, Wesley Drodge (remote), Craig Drover, Ronald

Ellsworth, Ian Froude (remote), Kevin

McDonald (remote), Holly Power, Carl Ridgeley, Nathan

Ryan, Steve Tessier, Gerard Tilley, Lynn Tucker, Mark Vardy, Lawrence

Vaters, Hilda Whelan

Guests: Aidan Costello, Rudy Embury, Jack Lawlor, Clarence Molloy, Andrea O'Brien

Absent:

Members: Maggie Burton, T. Alexander Hickman, Jamie

Korab, Sheilagh OLeary, Ophelia Ravencroft

I. Call to Order

Mr. Tessier called the meeting to order at 7:04 p.m.

He passed thoughts and prayers along to Deputy Mayor Nicole Kieley of Mount Pearl on a quick recovery after the recent accident.

Mr. Tessier also congratulated Deputy Mayor Sheilagh O'Leary and Councillor Larry Vaters on their new appointments with the Federation of Canadian Municipalities.

He then extended a warm welcome to the Mayors and Councillors that were observing the meeting in person.

II. Adoption of Agenda

The agenda was tabled for approval.

Draft Agenda BOD May 31 2023 LT.docx

Motion:

BE IT RESOLVED that the agenda be adopted as tabled.

Motion moved by Steve Tessier and motion seconded by William R.

Antle . Carried Unanimously.

III. Review of Minutes

The minutes from the previous meeting were tabled for review and approval.

Draft Minutes BOD April 26 2023 LT Approved.docx

Motion:

BE IT RESOLVED that the minutes from April 26, 2023 be adopted as tabled.

Motion moved by Steve Tessier and motion seconded by Hilda Whelan . Carried Unanimously.

IV. Committee Reports

A. Finance & Audit Committee

Mr. Delaney, Committee Member, will deliver the Finance and Audit Committee report.

1. Board Expenditures

Board Expenditures for the month of April of 2023 were tabled for review and approval.

- Cheque Register Apr 2023.pdf
- Payroll Expense APR 2023.pdf

Motion:

BE IT RESOLVED that the Board adopt the expenditures for the month of April of 2023 as tabled.

Motion moved by Rodney Delaney and motion seconded by Nathan Ryan . Carried Unanimously.

2. Incorporated Towns Payment Activity Report

An update on the incorporated towns' payment activity was be provided.

- 2023 Incorporated Towns Payment Activity Report at May 9.pdf
- 3. Award the Supply of High-Capacity Compaction Trailer for Clarenville Transfer Station

Mr. Delaney referred to the briefing note that was provided in the meeting package. There were no questions or concerns on this item.

- 20230427_141211.pdf
- Brief Note Award of Compaction Trailer for CTS MAY 2023 LT Approved.docx

Motion:

BE IT RESOLVED that the Board award the supply of one (1) high-capacity compaction trailer contract to Nexgen Municipal Inc. for the value of \$292,229.00 (plus HST).

Motion moved by Rodney

and motion seconded by Lawrence

Vaters

. Carried Unanimously.

B. Strategy & Policy Committee

Mr. Tilley, Committee Chair, will provide the Strategy and Policy Committee Report.

V. Permanent Closure of Waste Recovery Facilities – Sunnyside

Mr. Tilley referred to the briefing note that was provided in the meeting package. He confirmed that the recommendation to close the Board's Waste Recovery Facility located in Sunnyside is a result of low usage, high cost of snow clearing and maintenance, as well as the proximity of the site to other Waste Recovery Facilities. After some financial explanation and operational statistics were shared, it was agreed that the Board would begin the process to permanently close the Sunnyside site. There were no questions or concerns.

Briefing Note - Permanent Closure of Sunnyside WRF Discussion LT Approved.docx

Motion:

BE IT RESOLVED that the Board begin the process to permanently close the Sunnyside Waste Recovery Facility.

Motion moved by Gerard Tilley and motion seconded by Glenn Clarke. Carried Unanimously.

VI. Q1 Waste Operations Report

Mr. Tilley referred to the Q1 Waste Operations Report that was provided in the meeting package. He highlighted some key components of the report and there were no questions or concerns.

- Brief Note Q1 Waste Operations Report.docx
- Waste Operations Q1 report 2023.docx

VII. Q1 Water/Wastewater Report

Mr. Tilley reminded Members that the Q1 Water/Wastewater Report was included in their meeting package for information purposes. He was pleased to report that the Board's Water/Wastewater Regional Operator is currently working with 18 communities throughout the Eastern region and continued to provide positive updates on the program.

Q1 Regional Water Wastewater Quarterly Report - Mar 31 2023.pdf

VIII. Discussion on Bulk Waste Collection

Mr. Tilley referred to the briefing note that was provided in the meeting package. He reported that the Board continues to receive complaints from communities and individuals regarding the bulk collection. The complaints have increased significantly over the past several years; therefore, discussions are ongoing and the Committee plans to find solutions to these issues for future contracts. Any input or concerns from Board Members were encouraged to be passed along to the CAO.

Brief Note - Bulk Collections Discussion - May 2023.docx

A. Governance Committee

Ms. Bruce, Committee Member, will deliver the Governance Committee Report.

IX. Update of Professional Development Guidelines

Ms. Bruce referred to the briefing note that was included in the meeting package. She noted that the Board's Guidelines for Professional Development have not been updated in approximately six years and that it is now time for a review. Suggestions were offered by the Committee and there were no questions or concerns.

- Brief Note Update of Professional Development Guidelines MAY 16 2023.docx
- Email R Ellsworth re Professional Development Apr 26 2023.pdf
- 🗖 A Professional Development Guidelines Revised 2023 DRAFT.docx
- B Board Professional Development Guidelines 2022.docx

X. Board Professional Development 2023

Ms. Bruce provided an update to last month's report on the Board's attendance at the SWANA Northern Lights Annual Conference coming up in Yellowknife in June of this year. As several attempts were made and selected Members were unable to attend this event, it was decided that the Chair will be the only representative attending on behalf of the Board.

Brief Note - Board Professional Development MAY 16 2023 LT.docx

XI. Board's Annual Report 2022

Ms. Bruce noted that the Board's Annual Report for 2022 was included in the meeting package for Members' review. There were no questions or concerns on the report.

Annual Report 2022 Final Draft MAY 10 2023.pdf

Motion:

BE IT RESOLVED that the Board adopt the Annual Report for 2022 as tabled.

Motion moved by Jill Bruce and motion seconded by Ronald Ellsworth . Carried Unanimously.

XII. Joint Council Report

Ms. Bruce highlighted some key points of the Joint Council Report that was provided in the meeting package. The Board congratulated Director Wesley Drodge on his appointment as Chairperson of the Clarenville and the Sounds Joint Council. There were no questions or concerns on the report.

Brief Note - Joint Council Update LT Approved.docx

XIII. Correspondence

Mr. Tessier noted that the following correspondence was provided for information purposes.

- A. Article The Shoreline, "Conception Harbour mayor miffed by Province's rejection of regionalization.", May 5, 2023
 - Correspondence Article Conception Harbour mayor miffed by Province May 5 2023.pdf
- B. ERSB Response: The Shoreline, Letter to the Editor, May 26, 2023, p.6
 - Correspondence Letter The Shoreline re Conception Hr Article May 5 2023.pdf

XIV. New Business

A. Motion by Email to be Ratified: Supply of One Kenworth Tractor T880

Mr. Tessier referred to the briefing note that was included in the meeting package. Ms. Tucker provided detail on the purchasing methods used for both the Tractor and the Trailer mentioned previously. There were no questions or concerns on the ratification of this motion.

- EMAIL Supply of One Kenworth Tractor T880.pdf
- KENWORTHINFOFORMOTION.pdf
- Those Who Responded to Motion to Supply One Kenworth Tractor T880.pdf

Motion:

BE IT RESOLVED that the Board purchase one (1) 2023 Kenworth T880 Tractor in the amount of \$248,658.07 (including HST) for Kenworth Newfoundland & Labrador.

Motion moved by Steve Tessier and motion seconded by Ronald Ellsworth . Carried Unanimously.

XV. Roundtable

Mayor Aiden Costello of Ferryland welcomed the Board to the Town of Ferryland and thanked them for choosing the Town for their May meeting.

Mayor Jack Lawlor of Renews-Cappahayden - welcomed the Board to the Southern Shore and thanked them for the invite.

Mayor Clarence Molloy of Portugal Cove South thanked the Board for the invite and highlighted attractions of the Town of Portugal Cove South for those who would like to visit.

Director Kevin McDonald thanked Ms. Jill Bruce for providing the Governance Committee Report in his absence and noted that he very much looks forward to working with the Board's Clerk on setting up Joint Councils in his area.

Director Wesley Drodge commented that the Clarenville and the Sounds Joint Council finally has some momentum and he is pleased to report that things are going well.

Director of Operations, Christie Dean reminded attendees of the upcoming Household Hazardous Waste Events on June 3 and 17. She encouraged everyone to visit the Board's website at

www.easternregionalserviceoard.com for more info. Ms. Dean also noted that there are several paint recycling programs offered where local business that can accept some Household Hazardous Waste products.

Director Mark Vardy informed Members of the East Coast Trail-Trail Blazer Fundraiser coming up this Saturday in Pouch Cove. All are welcome to attend.

Director Hilda Whelan reported that 3.5 Million dollars of funding is coming to Whitbourne and area for Sewer upgrades which is well deserved and long overdue for the Town.

Director Glenn Clarke took the opportunity to highlight some key attractions of the Town of Victoria. Director Gerard Tilley reported that the summer of 2023 will make for the 50th Anniversary in Conception Bay South. There will be lots of upcoming events including a visits from the Snow Birds and a music Festival, to highlight a few. Mr. Tilley looks forward to next months meeting that will be hosted by his own Town.

Director Ron Ellsworth thanked the Town of Ferryland for hosting the Board Meeting and also thanked and observers for attending.

Director Bill Antle announced Mount Pearl City Days coming up in July and encouraged everyone to visit and take part.

Directory Larry Vaters thanked the Southern Shore for having the Board visit this month. He reported that the Town of Paradise is in the middle of consultations for the Paradise Park master plan. The Town continues to finalize their strategic plan and are in the midst of the speed radar pilot program. The Town's Lift Station program is progressing very well. Mr. Vaters closed with noting his new position at the Federation of Canadian Municipalities table and looks forward the positive work to be done. Director Nathan Ryan welcomed everyone to his hometown. He invited the Southern Shore representatives that observed the meeting to attend the Southern Shore Joint Council meeting that will also be held in Ferryland on the 15th of this month. The Town of Ferryland will hold their Community Cleanup Program this coming weekend and their East Coast Trail event the following weekend. CAO Lynn Tucker continues to encouraged recycling. She noted that certain renovation materials, furniture, light fixtures, etc. can often be repurposed through Habitat for Humanity. Board Clerk Holly Power noted that Multi-Materials Stewardship Board's CEO Mr. Charles Bown will provide an update via email which will be distributed amongst the Board tomorrow. Chair Steve Tessier commented on the ongoing forest fires in the Northwest Territories. There was a recent request for Mandatory Property Registration in the Territories and Mr. Tessier feels that this a reflection of what's needed in Newfoundland and Labrador. Definitely a topic of current and future discussion.

XVI. Upcoming Meetings

Board Members were reminded of the next Board and Committee meetings.



XVII. Adjournment

Motion:

BE IT RESOLVED that the meeting adjourned at 7:56 p.m.

Motion moved by Gerard Tilley and motion seconded by Lawrence Vaters . Carried Unanimously.

Eastern Regional Service Board

BNK2 - Bank of Montreal - EW [1060-0002]

Cheques from 0000000001 to 0000011369 dated between 04-01-2023 and 04-30-2023

| Printed: | 2:57:30PM | 05/04/2023 | | | | Page 1 of 2 |
|------------|------------|---|--------------------|------------|--------------|-------------|
| Number | Issued | | Amount | sc | Status | Status Date |
| 0000011312 | 04/12/2023 | 62167 Newfoundland and Labrador Inc | 7,380.30 | A/P | OUT-STD | 04/12/2023 |
| 0000011313 | 04/12/2023 | Ace Locksmithing | 181.13 | A/P | CLEARED | 04/25/2023 |
| 0000011314 | 04/12/2023 | Around The Bay Disposals Inc. | 98,169.29 | A/P | CLEARED | 04/18/2023 |
| 0000011315 | 04/12/2023 | Bell Mobility Inc. | 1,295.59 | A/P | CLEARED | 04/25/2023 |
| 0000011316 | 04/12/2023 | Christie Dean | 4,202.11 | A/P | CLEARED | 04/28/2023 |
| 0000011317 | 04/12/2023 | City of St. John's | 34,957.62 | A/P | CLEARED | 04/19/2023 |
| 0000011017 | 04/12/2023 | Clowe's Construction Ltd. | 5,520.00 | A/P | CLEARED | 04/20/2023 |
| 0000011319 | 04/12/2023 | Concord Enterprises Inc. | 4,858.75 | A/P | CLEARED | 04/25/2023 |
| 0000011319 | 04/12/2023 | Craig Drover | 2,190.45 | A/P | CLEARED | 04/14/2023 |
| 0000011320 | 04/12/2023 | Dalton Occupational Therapy Services | 437.50 | A/P | CLEARED | 04/20/2023 |
| 0000011321 | 04/12/2023 | Dodd's Diesel Repair Ltd. | | A/P A/P | CLEARED | 04/20/2023 |
| 0000011322 | 04/12/2023 | Harbour Construction Limited | 11,292.28 | A/P A/P | CLEARED | 04/18/2023 |
| | | | 2,137.57 158.44 | | | |
| 0000011324 | 04/12/2023 | Hilda Whelan | | A/P | CLEARED | 04/19/2023 |
| 0000011325 | 04/12/2023 | Holly Power | 60.00 | A/P | CLEARED | 04/17/2023 |
| 0000011326 | 04/12/2023 | Jenkins Anthony Inc. | 7,056.08 | A/P | CLEARED | 04/21/2023 |
| 0000011327 | 04/12/2023 | K.J.H. Dirtwork's Ltd. | 1,610.00 | A/P | CLEARED | 04/20/2023 |
| 0000011328 | 04/12/2023 | Kal Tire | 236.61 | A/P | CLEARED | 04/25/2023 |
| 0000011329 | 04/12/2023 | Kenneth Rollings | 771.36 | A/P | CLEARED | 04/14/2023 |
| 0000011330 | 04/12/2023 | Kevin Butt | 539.15 | A/P | CLEARED | 04/17/2023 |
| 0000011331 | 04/12/2023 | Kevin McDonald | 202.63 | A/P | CLEARED | 04/19/2023 |
| 0000011332 | 04/12/2023 | Leona Squires | 6.47 | A/P | CLEARED | 04/14/2023 |
| 0000011333 | 04/12/2023 | Leslie Squires | 440.00 | A/P | CLEARED | 04/25/2023 |
| 0000011334 | 04/12/2023 | Lynn Tucker | 3,356.75 | A/P | CLEARED | 04/14/2023 |
| 0000011335 | 04/12/2023 | Madsen Construction Equipment | 10,310.27 | A/P | CLEARED | 04/19/2023 |
| 0000011336 | 04/12/2023 | Mark Vardy | 117.48 | A/P | CLEARED | 04/18/2023 |
| 0000011337 | 04/12/2023 | Miller IT Limited | 1,532.80 | A/P | CLEARED | 04/20/2023 |
| 0000011338 | 04/12/2023 | Municipal Assessment Agency Inc. | 250.00 | A/P | CLEARED | 04/19/2023 |
| 0000011339 | 04/12/2023 | Newfoundland Exchequer Account | 43.50 | A/P | CLEARED | 04/19/2023 |
| 0000011340 | 04/12/2023 | North Atlantic | 30,008.36 | A/P | CLEARED | 04/18/2023 |
| 0000011341 | 04/12/2023 | OMB Parts & Industrial Ltd. | 242.39 | A/P | CLEARED | 04/27/2023 |
| 0000011342 | 04/12/2023 | Parts For Trucks Inc. | 116.22 | A/P | CLEARED | 04/21/2023 |
| 0000011343 | 04/12/2023 | Pik-Fast Express Inc. | 25.00 | A/P | CLEARED | 04/28/2023 |
| 0000011344 | 04/12/2023 | Princess Auto | 73.43 | A/P | CLEARED | 04/21/2023 |
| 0000011345 | 04/12/2023 | Shred-it c/o Stericycle ULC | 95.98 | A/P | CLEARED | 04/21/2023 |
| 0000011346 | 04/12/2023 | T2 Ventures Inc. | 211,891.87 | A/P | CLEARED | 04/14/2023 |
| 0000011347 | 04/12/2023 | Town of St. Joseph's | 4,087.50 | A/P | OUT-STD | 04/12/2023 |
| 0000011348 | 04/12/2023 | Wesley Drodge | 146.59 | A/P | CLEARED | 04/25/2023 |
| 0000011351 | 04/26/2023 | Carl Ridgeley | 92.69 | A/P | OUT-STD | 04/26/2023 |
| 0000011352 | 04/26/2023 | Christie Dean | 368.00 | A/P | CLEARED | 04/28/2023 |
| 0000011353 | 04/26/2023 | Coish's Trucking & Excavating Ltd. | 17,895.50 | A/P | OUT-STD | 04/26/2023 |
| 0000011354 | 04/26/2023 | D&L Russell Limited | 54.02 | A/P | OUT-STD | 04/26/2023 |
| 0000011355 | 04/26/2023 | Dalton Occupational Therapy Services | 1,281.25 | A/P | OUT-STD | 04/26/2023 |
| 0000011356 | 04/26/2023 | De Lage Landen Financial Services Canada Ltd. | 398.48 | A/P | OUT-STD | 04/26/2023 |
| 0000011357 | 04/26/2023 | Dodd's Diesel Repair Ltd. | 9,378.22 | A/P | CLEARED | 05/03/2023 |
| 0000011358 | 04/26/2023 | G Groves & Sons Limited | 345.00 | A/P | OUT-STD | 04/26/2023 |
| 0000011359 | 04/26/2023 | Kevin Butt | 5,527.94 | A/P | CLEARED | 04/27/2023 |
| | | | -, | | - | |

Eastern Regional Service Board

BNK2 - Bank of Montreal - EW [1060-0002]

Cheques from 0000000001 to 0000011369 dated between 04-01-2023 and 04-30-2023

| | | С | HEQUE REGISTER |
|----------|-----|---------|----------------|
| | | | Page 2 of 2 |
| Amount | sc | Status | Status Date |
| 1,094.20 | A/P | OUT-STD | 04/26/2023 |
| 6,605.47 | A/P | OUT-STD | 04/26/2023 |
| 209.90 | A/P | OUT-STD | 04/26/2023 |
| 28.68 | A/P | OUT-STD | 04/26/2023 |
| 6,179.48 | A/P | OUT-STD | 04/26/2023 |
| 93.91 | A/P | CLEARED | 05/03/2023 |
| 632.50 | A/P | CLEARED | 05/02/2023 |
| 342.32 | A/P | CLEARED | 05/03/2023 |
| 431.31 | A/P | OUT-STD | 04/26/2023 |

Total Issued (55): \$496,960.34

Total Voided (0): \$0.00

Grand Total: \$496,960.34

Number of Cheques Listed: 55

Printed:

Number

0000011360

0000011361

0000011362

0000011363

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05/04/2023

McInnes Cooper

Pitney Bowes

Rodney Delaney

04/26/2023 HiTech Communications Inc.

Tulk Tire & Service Ltd.

Quikprint Services Ltd.

Newfoundland Power Inc.

ORKIN Canada Corporation

Pike's Pro Hardware & Building Supplies

EASTERN REGIONAL SERVICE BOARD

PAYROLL EXPENSE

APRIL 2023

| TOTAL GROSS PAYROLL | <u>\$209,997.37</u> |
|--|---------------------|
| Payroll CRA Remittance | |
| | • |
| Total Payroll (49 employees) | \$158 723 48 |
| Payroll – Board (20 members) | \$21,359.65 |
| • | |
| Payroll — Staff (2 pay periods — 29 employees) | \$134 363 83 |

PREVIOUS MONTH

MARCH 2023

| TOTAL GROSS PAYROLL | <u>\$181,883.24</u> |
|--|---------------------|
| • | |
| Payroll CRA Remittance | \$ 47,557.27 |
| | |
| Total Payroll (27 employees) | \$134 325 97 |
| i ayion board (20 members) | <u>700,000.00</u> |
| Payroll – Board (20 members) | \$00,000,00 |
| Payroll – Staff (2 pay periods – 27 employees) | \$134,325.97 |
| Dovroll Chaff (2 | Ć12/L22E 07 |

TOWNS PAYMENT ACTIVITY 2023 - As of April 10, 2023 (Towns include all incorporated towns and those LSDs who pay collectively)

| | I | Number | Number | Prior Year | | | | | | |
|----------|--|--------|--------------|------------|--------------|-------------|-----------|--------------|--------------|-----------|
| | | of | of Units | (Credit) | Total | Payments/ | | Over 30 Days | Over 60 Days | Current |
| CustCode | Town/Local Service District | Units | x \$200.00 | Arrears * | Invoiced | Adjustments | Arrears | Past Due | Past Due | Balance |
| LSDOF201 | LSD of Georgetown | 131 | \$26,200 | \$0 | \$26,200 | \$13,100 | \$0 | \$0 | \$0 | \$13,100 |
| LSDOF202 | LSD of Marysvale | 240 | \$48,000 | \$800 | \$48,800 | \$16,000 | \$0 | \$0 | \$0 | \$32,800 |
| TOWN0003 | Town of Clarke's Beach | 609 | \$121,800 | \$0 | \$121,800 | \$121,800 | \$0 | \$0 | \$0 | \$0 |
| TOWN301 | Town of Come by Chance | 118 | \$23,600 | \$0 | \$23,600 | \$23,600 | \$0 | \$0 | \$0 | \$0 |
| TOWN302 | Town of Norman's Cove-Long Cove | 333 | \$66,600 | \$0 | \$66,600 | \$19,980 | \$0 | \$0 | \$0 | \$46,620 |
| TOWN303 | Town of Chapel Arm | 253 | \$50,600 | \$0 | \$50,600 | \$20,240 | \$0 | \$0 | \$0 | \$30,360 |
| TOWN304 | Town of Southern Harbour | 184 | \$36,800 | \$0 | \$36,800 | \$14,720 | \$0 | \$0 | \$0 | \$22,080 |
| TOWN305 | Town of Sunnyside | 205 | \$41,000 | \$0 | \$41,000 | \$16,400 | \$0 | \$0 | \$0 | \$24,600 |
| TOWN502 | Town of Chance Cove | 148 | \$29,600 | \$0 | \$29,600 | \$11,840 | \$0 | \$0 | \$0 | \$17,760 |
| TOWN503 | Town of Arnold's Cove | 535 | \$107,000 | \$0 | \$107,000 | \$42,800 | \$0 | \$0 | \$0 | \$64,200 |
| TOWNO203 | Town of Colliers | 293 | \$58,600 | \$0 | \$58,600 | \$23,440 | \$0 | \$0 | \$0 | \$35,160 |
| TOWNO205 | Town of Holyrood | 1095 | \$219,000 | \$5,000 | \$224,000 | \$124,000 | \$0 | \$0 | \$0 | \$100,000 |
| TOWNO401 | Town of Aquaforte | 70 | \$14,000 | \$0 | \$14,000 | \$7,100 | \$0 | \$0 | \$0 | \$6,900 |
| TOWNO402 | Town of Bay Bulls | 633 | \$126,600 | \$20 | \$126,620 | \$50,648 | \$0 | \$0 | \$0 | \$75,972 |
| TOWNO403 | Town of Cape Broyle | 277 | \$55,400 | -\$83 | \$55,317 | \$22,127 | \$0 | \$0 | \$0 | \$33,190 |
| TOWNO404 | Town of Fermeuse-Kingman's Cove | 179 | \$35,800 | \$0 | \$39,380 | \$21,660 | \$0 | \$0 | \$0 | \$17,720 |
| TOWNO405 | Town of Ferryland | 272 | \$54,400 | \$0 | \$54,400 | \$13,600 | \$0 | \$0 | \$0 | \$40,800 |
| TOWNO407 | Town of Renews-Cappahayden | 234 | \$46,800 | \$0 | \$46,800 | \$13,163 | \$0 | \$0 | \$0 | \$33,638 |
| TOWNO408 | Town of St. Shott's | 50 | \$10,000 | \$0 | \$10,000 | \$5,000 | \$0 | \$0 | \$0 | \$5,000 |
| TOWNO410 | Town of Witless Bay | 744 | \$148,800 | \$0 | \$148,800 | \$74,400 | \$0 | \$0 | \$0 | \$74,400 |
| TOWNO411 | Town of Portugal Cove South | 92 | \$18,400 | \$0 | \$18,400 | \$10,000 | \$0 | \$0 | \$0 | \$8,400 |
| TOWNO504 | Town of Long Harbour-Mount Arlington He | 194 | \$38,800 | \$0 | \$38,800 | \$15,520 | \$0 | \$0 | \$0 | \$23,280 |
| TOWNO505 | Town of Fox Harbour | 134 | \$26,800 | \$0 | \$26,800 | \$10,720 | \$0 | \$0 | \$0 | \$16,080 |
| TOWNO507 | Town of St. Bride's | 139 | \$27,800 | \$0 | \$27,800 | \$13,900 | \$0 | \$0 | \$0 | \$13,900 |
| TOWNO508 | Town of Point Lance | 47 | \$9,400 | \$0 | \$9,400 | \$4,700 | \$0 | \$0 | \$0 | \$4,700 |
| TOWNO509 | Town of Branch | 161 | \$32,200 | \$0 | \$32,200 | \$8,200 | \$0 | \$0 | \$0 | \$24,000 |
| TOWNO510 | Town of Mount Carmel-Mitchell's Brook-St | 299 | \$59,800 | \$0 | \$59,800 | \$29,900 | \$0 | \$0 | \$0 | \$29,900 |
| TOWNO511 | Town of St. Joseph's | 107 | \$21,400 | \$0 | \$21,400 | \$10,700 | \$0 | \$0 | \$0 | \$10,700 |
| TOWNO512 | Town of Admiral's Beach | 82 | \$16,400 | \$0 | \$16,400 | \$6,560 | \$0 | \$0 | \$0 | \$9,840 |
| TOWNO514 | Town of Colinet | 75 | \$15,000 | \$0 | \$15,000 | \$4,500 | \$0 | \$0 | \$0 | \$10,500 |
| TOWNO601 | Town of Whiteway | 163 | \$32,600 | \$0 | \$32,600 | \$16,300 | \$0 | \$0 | \$0 | \$16,300 |
| TOWNO602 | Town of Heart's Delight-Islington | 464 | \$92,800 | \$0 | \$92,800 | \$46,400 | \$0 | \$0 | \$0 | \$46,400 |
| TOWNO603 | Town of Heart's Desire | 139 | \$27,800 | \$3,000 | \$30,800 | \$12,320 | \$0 | \$0 | \$0 | \$18,480 |
| TOWNO802 | Town of Bay de Verde | 221 | \$44,200 | \$14,056 | \$58,256 | \$4,420 | \$22,896 | \$0 | \$22,896 | \$53,836 |
| TOWNO804 | Town of New Perlican | 162 | \$32,400 | \$0 | \$32,400 | \$12,960 | \$0 | \$0 | \$0 | \$19,440 |
| TOWNO805 | Town of Hant's Harbour | 193 | \$38,600 | \$0 | \$38,600 | \$9,650 | \$0 | \$0 | \$0 | \$28,950 |
| TOWNO806 | Town of Heart's Content | 239 | \$47,800 | \$0 | \$47,800 | \$11,950 | \$0 | \$0 | \$0 | \$35,850 |
| TOWNO807 | Town of Winterton | 295 | \$59,000 | \$14,750 | \$73,750 | \$29,500 | \$0 | \$0 | \$0 | \$44,250 |
| | | 9809 | \$ 1,961,800 | \$ 37,543 | \$ 2,002,923 | \$ 913,818 | \$ 22,896 | \$ - | \$ 22,896 | 1,089,105 |

 $[\]ensuremath{^{*}}$ Each of the Towns with outstanding balances have been contacted.

| | TOWNS ACTIVITY - INVOICED MONTHLY (Jan - Dec 2022) | | | | | | | | |
|----------|---|------------|---------|---------------|----------|---------|----------|----------|-----------|
| | No. Prior Year Total Payments Over 30 Days Over 60 Days Outstanding | | | | | | | | |
| CustCode | Town/LSD | Properties | Balance | Invoices 2023 | Received | Arrears | Past Due | Past Due | Balance |
| TOWN0001 | Town of Carbonear | 2175 | \$ - | \$ 161,851 \$ | 129,475 | \$ - | \$ - | \$ - | \$ 32,375 |

2023 TOTAL OUTSTANDING INCORPORATED TOWNS \$ 1,121,480.72

PAD* Set up for pre-authorized debit payments SPAR** Special Payment Arrangement in Place

Eastern Regional Service Board

Closing Date and Time:

Friday April 21, 2023 – 1:00pm

Tender Description: Supply of One (1) High Capacity Compaction Trailer Eastern Regional Service Board (ERSB)



EASTERN REGIONAL SERVICE BOARD

BRIEFING NOTE / REPORT

| TITLE: | Supply of High-Capacity Compaction Trailer for Clarenville Transfer Station | | | | | |
|---------------------|---|--|--|--|--|--|
| MEETING DATE: | May 31, 2023 | | | | | |
| TO: | | | | | | |
| | Board / Finance & Audit / Strategy & Policy / Governance | | | | | |
| PREPARED BY: | | | | | | |
| | Christie Dean, Director Operations | | | | | |
| REVIEWED BY: | | | | | | |
| | Lynn Tucker, Chief Administrative Officer | | | | | |
| APPROVED BY: | | | | | | |
| | Lynn Tucker, Chief Administrative Officer | | | | | |

RECOMMENDED ACTION:

Staff recommends award of supply of one (1) high-capacity compaction trailer contract to Nexgen Municipal Inc. for the value of \$292,229.00 (plus HST).

MOTION:

BE IT RESOLVED that the Board award supply of one (1) high-capacity compaction trailer contract to Nexgen Municipal Inc. for the value of \$292,229.00 (plus HST).

BACKGROUND/DISCUSSION:

- The tendering process for the supply of one high-capacity compaction trailer closed on April 21, 2023.
- One bid was received from Nexgen Municipal Inc. in the amount of \$336,063.35 (including HST).
- This tender is to replace one of the three trailers that services the Clarenville Transfer Station.
- The transfer station has been operational since January 2016.
- In December of 2016 a similar unit was purchased for the price of \$265,996.15 (including HST).

ATTACHMENTS:

• Bid Form

EASTERN REGIONAL SERVICE BOARD

BRIEFING NOTE / REPORT

| TITLE: | Permanent Closure of Sunnyside Waste Recovery Facility | | | | |
|---------------------|---|--|--|--|--|
| MEETING DATE: | 2023-05-31 | | | | |
| TO: | | | | | |
| | Board / Finance & Audit / Strategy & Policy / Governance | | | | |
| PREPARED BY: | | | | | |
| | Lynn Tucker, Chief Administrative Officer | | | | |
| REVIEWED BY: | | | | | |
| | Lynn Tucker, Chief Administrative Officer | | | | |
| APPROVED BY: | | | | | |
| | Lynn Tucker, Chief Administrative Officer | | | | |

RECOMMENDED ACTION:

It is recommended that the Board permanently close the waste recovery facility at Sunnyside due to their low usage, high cost of snow clearing and maintenance, and their proximity to other waste recovery facilities.

MOTION:

BE IT RESOLVED the Board begin the process to permanently close the Sunnyside Waste Recovery Facility.

BACKGROUND:

- This item was discussed at a past meeting and the Committee requested that a full cost analysis be completed for all facilities. This information is included in the table on page 3.
- The Board should consider permanent closure of the Sunnyside Waste Recovery Facility as the public in the area has access to either the Clarenville and/or the Whitbourne Waste Recovery Facilities.
- When the Board determined where to locate its waste recovery facilities it was decided that
 the public should not have to drive more than 100 km to dispose of their bulk type
 materials.
- The decision to locate a waste recovery facility at Sunnyside (and Cavendish) was made before the opening of the Clarenville or the Whitbourne Waste Recovery Facilities.
- The Town of Sunnyside is located 22 kilometers from the Clarenville facility; therefore, they are well within the travel distance deemed acceptable. In addition, residents in the areas between Whitbourne and Clarenville are within acceptable travel distances.
- Historically, the Sunnyside Waste Recovery Facility (WRF) has very low winter usage. Before the opening of the Clarenville Transfer Station, the Sunnyside WRF would see about 60 to 74 visits per month for the months of January, February, and March.
- 2021 total cost to operate the site equated to \$41.88 per customer visit (no snow clearing costs included facility closed for winter)

- Since the opening of the Clarenville facility, the annual usage at the Sunnyside WRF has continued to drop. The most significant drops were observed in the winter months of January through March. In 2019 the average number of visits from January through March was 36 visits per month. This equates to an average of one visit every two hours.
- Another important consideration for the Sunnyside WRF is the high cost of snow clearing at the facility. For the winter of 2018–2019, the Sunnyside WRF snow clearing contract was the highest snow clearing contract awarded. Since then, the Board has closed this facility for winter each year.
- The high cost of snow clearing, and very low public usage resulted in a <u>snow clearing cost</u> of \$80.11 per customer visit in 2018. This is not sustainable or fiscally responsible.
- These costs do not include the cost to maintain the road to the facility; the cost to maintain the waste recovery site; staffing costs, or administration cost for the facility.
- For 2022, each customer visit to the Sunnyside facility costs the Board \$59.37 despite the facility being closed for winter.
- The Sunnyside facility sees only 3% of overall customer visits to all the waste recovery facilities. For comparison, the Harbour Grace site sees 24% and Whitbourne site sees 13% of overall customer visits.
- The Clarenville and the Whitbourne Waste Recovery Facilities are fully operational and in close proximity for the public that historically used the Sunnyside facility.
- The Board must consider:
 - o What facilities are necessary?
 - What facilities can be most easily secured and upgraded (electricity and surveillance cameras)
 - Should the Sunnyside facility be closed permanently, and the monies used to operate the facility used to upgrade the remaining facilities?
 - o Etc.

FOR ADDITIONAL CONSIDERATION - PERMANENT CLOSURE OF CAVENDISH WRF:

- The Cavendish WRF is located between two other facilities. The Whitbourne WRF is located 40 kilometers away while the Old Perlican WRF is located 70 kilometers away.
- The LSD of Cavendish is located 40 kilometers from the Whitbourne facility well within the travel distance deemed acceptable. In addition, residents may choose to use the Old Perlican Waste Recovery Facility which is located 70 kilometers away.
- The Cavendish facility is regularly vandalized, and the Board had to remove the collection of
 electronic recyclables from this facility due to the ongoing vandalism, scavenging and theft
 of materials.
- The Cavendish facility was put in place before the Whitbourne site was developed. Now that Whitbourne is fully operational, there is no need to maintain a facility at Cavendish.
- Due to the high cost of snow clearing, the Cavendish WRF was closed from January through March this year.
- The Cavendish facility sees 8% of overall customer visits.
- The bid received for snow clearing at Cavendish for winter 2022-2023 was \$19,377.50. This is a 22.5% increase over the previous year.
- Snow clearing at Cavendish for 2021-2022 was \$15,824 and the facility saw less than 2 customers per hour of operation. This equates to \$34.33 per customer visit for snow clearing costs only. With all costs included each customer visit to the Cavendish WRF over winter of 2021-2022 costs the Board \$65.07. This is not fiscally responsible or sustainable.

NOTE: The province paid the capital costs to develop all the Board's waste recovery facilities. Therefore, any decision to close a facility would have to be brought to the attention of the Minister's office.

OTHER INFORMATION/CONSIDERATIONS:

- For 2022, total annual costs to operate all 11 WRFs = \$1,413,526.90
- Average cost per site for annual operations 2022 = \$128,502.45
- Average cost per customer visit overall at 11 sites for 2022 = \$41.86
- See the table below for 2022 operating costs, customer visits and cost per customer visit at all the waste recovery facilities.

| | Annual Operations | No. Customer | Cost per Customer |
|---------------------------|-------------------|--------------|-------------------|
| Waste Recovery Facility | Costs* (\$) | Visits | Visit (\$) |
| Bay Bulls | 121,658.01 | 5105 | 23.83 |
| Cavendish | 88,790.80 | 2888 | 30.74 |
| Harbour Grace | 377,629.10 | 9091 | 41.54 |
| Placentia | 82,879.76 | 2718 | 30.49 |
| Renews/Cappahayden | 91,324.60 | 2419 | 37.75 |
| St. Joseph's | 94,852.33 | 1444 | 65.69 |
| Sunnyside | 74,327.53 | 1252 | 59.37 |
| Clarenville | 131,518.18 | 3095 | 42.49 |
| Whitbourne | 132,199.39 | 4663 | 28.35 |
| Bell Island | 38,783.51 | 680 | 57.03 |
| Old Perlican (Contracted) | 179,563.68 | 4160 | 43.16 |

^{*}Annual Operations Costs include tip fees, insurance, supplies, vehicle expenses, fuel, telephones, AVL/GPS monitoring, wages (Highway Transport Equipment Operators and Site Attendants), etc.

NOTES:

- Sunnyside closed for winter from December 2022 through March 2023 no snow clearing costs included.
- Cavendish closed for winter from January through March 2023.
- The Whitbourne site labour costs were higher than usual due to staffing issues. The Labourer at the Whitbourne Depot filled in for Site Attendant.
- Sunnyside site is expensive to operate with each customer visit costing \$59.37.
- Bell Island site is expensive to operate with each customer visit costing \$57.03. The Board may
 want to review the continued operation of this site.
- The Board may want to review the continued operations at Cavendish due to its proximity to Whitbourne and Old Perlican.
- Total cost to transport waste in 2022 from waste recovery facilities to RHB was \$0.12 per kg or \$120 a tonne.
- Bay Bulls and Harbour Grace have two site attendants on duty when open while all other facilities have one site attendant. As of 2023, the Whitbourne site will have two site attendants.
- The operation of the waste recovery facilities is a significant annual cost to the Board at more than \$1.4 million. These facilities are not paid through the waste fees collected from customers but is funded through the regional tip fees paid at Robin Hood Bay.

EASTERN REGIONAL SERVICE BOARD

BRIEFING NOTE / REPORT

| TITLE: | Q1 Waste Operations Report |
|---------------------|--|
| MEETING DATE: | 2023-05-31 |
| то: | Board / Finance & Audit / Strategy & Policy / Governance |
| PREPARED BY: | |
| | Christie Dean, Director Operations |
| REVIEWED BY: | |
| | Lynn Tucker, Chief Administrative Officer |
| APPROVED BY: | |
| | Lynn Tucker, Chief Administrative Officer |

RECOMMENDED ACTION:

• For information only

MOTION:

N/A

BACKGROUND/DISCUSSION

- Community Waste Collections:
 - There were several disruptions to waste collections during the first quarter of 2023 due to weather conditions.
 - In most cases the waste was collected within the same week; however, one exception occurred in Clarke's Beach when after several days of inclement weather, the waste was collected the following week.
- Waste Recovery Facilities (WRFs):
 - Staff continue to track efforts to deal with illegal dumping at the gates of these facilities.
 - The Bell Island, Cavendish and Sunnyside facilities were closed the entire quarter due to low winter usage and the high cost of snow clearing at these sites.
 - Electronic Products Recycling Association (EPRA) continued enhanced support of EPRA's electronics recycling program by not accepting eligible products during bulk collections and tagging with EPRA stickers items left curbside.
- Clarenville Transfer Station continues to operate at capacity.

WASTE OPERATIONS 2023 – Q1 Report (January 1-March 31)

Community Waste Collections:

- Disruptions to collections due to weather during quarter:
 - o 1st week of January
 - o 2nd week of January
 - 4th week of January
 - o 2nd week February
 - o 2nd week in March

Waste Recovery Facilities (WRFs):

- Accepted metals from bulk collection day(s);
- Regulatory visits:
 - Placentia March 27th by OHS Officer II, Department of Digital Government and Service NL – findings issued & resolved;
 - Bay Bulls January 19th by Environmental Protection Officer from Digital Government
 & Service NL no findings.
- Complaints
 - o None
- Closed or delayed openings due to weather:
 - o January 10th
 - January 21st
 - February 4th
 - o February 14th
 - February 18th
 - o March 11th
 - o March 16th
- Sunnyside, Cavendish, and Bell Island facilities were closed for the winter season.

Table 2:

| Waste Recovery Facility | Waste (kg) | Removals | MMSB Tires | E- Waste (bags) | Metals (kg) | Client Visits |
|-------------------------|---------------|----------|---------------|--------------------|----------------|------------------|
| Bay Bulls | 110,930 | 7 | 235 | 11 | 60,250 | 453 |
| Renews/Cappahayden | 225,830 | 12 | 0 | 0 | 32,650 | 250 |
| St. Joseph's | 491,420 | 24 | 125 | 0 | 27,570 | 160 |
| Placentia | 343,630 | 17 | 69 | 0 | 26,280 | 297 |
| Sunnyside | 127,550 | 6 | 0 | 0 | 0 | closed |
| Cavendish | 63,500 | 3 | 0 | NA | 0 | closed |
| Harbour Grace | 687,520 | 35 | 37 | NA | 0 | 899 |
| Old Perlican | 252,040 | 14 | 0 | NA | 8,430 | 648 |
| Clarenville | 283,580 | 15 | 91 | 0 | 0 | 336 |
| Whitbourne | 86510 | 5 | 106 | 0 | 0 | 401 |
| Bell Island | 20,200 | 1 | 0 | 0 | 0 | closed |
| Total | 2,692,710 | 139 | 663 | 11 | 0 | 3,444 |

In summary:

- 165 non-MMSB tires were removed from Harbour Grace and 545 from Old Perlican.
- Staff have continued to track efforts to deal with illegal dumping at facilities.
- Increase in vandalism is being tracked.
- A fire occurred at the Placentia WRF on March 31st when non-MMSB tires on rims were set alight. The fire department responded and suppressed the fire. We await the report.

Clarenville Transfer Station:

- Regulatory visit:
 - o none
- Closed or delayed opening due to weather:
 - February 14th closed.
 - o February 20th delayed opening until 10:30 a.m.
 - o February 21st delayed opening until 12:00 noon
 - March 16th closed.

2023 Q1 Waste moved from the Clarenville Transfer Station (CTS) to Robin Hood Bay (RHB):

- Regular waste = 1,166,800 kg
- Recycling = 89,330 kg

2022 Q1 Waste moved from CTS to RHB:

- Regular waste = 1,754,850 kg
- Recycling = 92,090 kg

2021 Q1 Waste moved from CTS to RHB:

- Regular waste = 1,217,640 kg
- Recycling = 93,760 kg



| Coı | mmunity Name: | Admiral's Beach | | Water | Supply: 2 Wo | ell Fields |
|----------|---|---|---|-------------------------------|-------------------|----------------------|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | |
| 2. | Are chlorine residu | uals tested on a daily b | asis? | | | |
| | ⊠Yes | □No | ☐ Free Chlorine Only | | ☐Total Chlo | orine Only |
| 3. | Provide the follow | ing information for the | e last quarter: | | | |
| | | Near | 1st User | | Near En | d of Line |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Ch | lorine (mg/L) | Total Chlorine (mg/L |
| Α١ | verage | , , , , , , , , , , , , , , , , , , , | , 5. / | | | |
| | inimum | | | | | |
| М | aximum | | | | | |
| 4. | Is this system curre If yes, select reaso If yes, describe plan | n code: A | ⊠Yes Frying to secure a meeting | □No | | |
| 5. | Is the BWA reason If no, select the acc | code accurate? | □Yes | ⊠No | | |
| 6. | Are there other wa | • | □Yes o address them: Click o | ⊠No or tap hei | re to enter te | ext. |
| 7. | · | ing information for the | | | | Лeasurement (i.e. |
| | | | | | USGPN | l, L/day, m³/day) |
| | | | | | U | SG per day |
| 8. 9. | ☐ Operational Mo☐ Emergency Plan If not all are select | nitoring Plan □Sta □Pro ed when will the rema | rams have been develop andard Operating Proced eventative Maintenance ining be completed? Cli ce activities have been c | dures Program ck or tap | s here to ente | |
| J. | □ Distribution Syst □ Leak Detection □ Hydrant Inspect □ Valve Inspection | tem Flushing | te activities have been c | onducted | during the la | st quarter : |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter: Sent email to Mayor requesting meeting. No reply.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| 1. Is 2. Ar 3. Pr Avera Minin Maxir 4. Is If 5. Is If | munity Name: | Aquaforte system operational | | | Water | Supply: Davi | es Pond |
|---|---|---|----------------------|--|-------------------------------|---|-----------------------|
| 2. Ar | the disinfection | system operational | | | | | |
| 3. Pr Avera Minin Maxir 4. Is If If 5. Is If | | | ? | ⊠Yes | □No | | |
| 3. Pr Avera Minin Maxir 4. Is If If 5. Is If | re chlorine resid | uals tested on a dail | y bas | is? | | | |
| Avera Minin Maxir 4. Is If If 5. Is If | ∃Yes | □No | | Free Chlorine Only | | ☐Total Chlo | orine Only |
| Minin Maxir 4. Is If If 5. Is If 6. Ar | rovide the follow | ving information for | the la | ast quarter: | | | |
| Minin Maxir 4. Is If If 5. Is If 6. Ar | | | | t User | | Near En | d of Line |
| Minin Maxir 4. Is If If 5. Is If 6. Ar | | Free Chlorine (mg/ | 'L) | Total Chlorine (mg/L) | Free Ch | lorine (mg/L) | Total Chlorine (mg/L) |
| Maxir 4. Is If If If 5. Is If | age | | | | | 0.28 | |
| 4. Is If If 5. Is If | mum | | | | | 0.08 | |
| If | mum | | | | | 0.63 | |
| | yes, select reason yes, describe plan the BWA reason no, select the ac | | Cli | ck or tap here to en ⊠Yes | ⊠No ter text. □No ⊠No | | |
| 7. Pr | yes, describe th | e issues and the plar | n to a | ddress them: Click o | or tap he | re to enter te | ext. |
| | rovide the follow | ving information for | the la | | | | |
| | Average Dai | ily Water Use | | Maximum Day Demand | | Unit of Measurement (i.e. USGPM, L/day, m³/day) | |
| | 3, | 096 | | 6,400 | | U | SG per day |
| ⊠ ⊠ If | ☐Operational Mo☐Emergency Plar | onitoring Plan 🗵 n 🗵 ted when will the re | Stan Prev main | ns have been develop dard Operating Proced entative Maintenance ing be completed? Cli activities have been c | dures Program ck or tap | s here to ente | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. Click or tap here to enter text.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Coi | mmunity Name: Ferr | meuse | | | | | | | |
|--|--|---|--------------------|-------------|----------------------------------|---------|--|--|--|
| 1. | Number of public wastewater outfalls? 1 | | | | | | | | |
| 2. Are any of the outfalls discharging >100 m³/day? ☐Yes ☐No do services | | | | | | low, 41 | | | |
| | If yes, are they registered | under the <i>Wastewater Syste</i> | ms Effluent Regu | lations? | □Yes | ⊠No | | | |
| 3. | Provide the following infor | mation for the last quarter (| if available): | | | | | | |
| | Outfall ID | Average Flow | Peak Flow | | Unit of Measu (i.e. m³/day, U | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 4. | Number of lift stations? 0 | | | | | | | | |
| 5. | Number of wastewater tre | atment plants? (include sep | tic tanks) Choose | e an item. | | | | | |
| 6. | Select any adverse events | that may have occurred in th | ne wastewater sy | stem during | g the past quar | ter | | | |
| | ☐ Lift Station Overflow | ☐ Leaks | | ☐ Bloc | kages | | | | |
| | ☐ Equipment Malfunction | ☐ Odour Com Click or tap here to enter | • | | | | | | |
| | - Other (provide details) | click of tap here to enter | iexi. | | | | | | |
| 7. | Does the wastewater colle | ction system have inflow/in | filtration issues? | | | | | | |
| | □ Yes ⊠ N | lo | | | | | | | |
| 8. | Select any maintenance ac | tivities that been undertake | n on the wastewa | ater system | in the last qua | rter. | | | |
| | ☐ Inspection of lift station | | ng to clear a bloc | | · | | | | |
| | \square Flushing | clean-out | | | | | | | |
| | ☐ Other (provide details) | Click or tap here to enter | text. | | | | | | |
| 9. | Note any required upgrade | es for the wastewater systen | n: no problems | | | | | | |
| _ | gional Operator Name: Ken l te: 3/31/2023 | Rollings | | | | | | | |



| Со | mmunity Name: | Fermeuse | | Water Supply: Bea | r Cove Pond |
|------------------------------------|---|--|---|---|---|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | |
| 2. | Are chlorine residu | ual tested on a daily ba | sis? | | |
| | □Yes | □No | ⊠Free Chlorine Only | ☐Total Chlo | orine Only |
| 2 | Dravida tha fallow | ing information for the | last quarter | | |
| 3. | Provide the follow | ing information for the | <u> </u> | · | 1. (|
| | | | 1 st User | | d of Line |
| <u> </u> | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chlorine (mg/L) | Total Chlorine (mg/L) |
| | verage | 0.90 | | 0.42 | |
| - | linimum | 0.56 | | 0.31 | |
| IV | aximum | 1.13 | | 0.57 | |
| 4. 5. | Is this system curre If yes, select reaso If yes, describe plan Is the BWA reason | n code: Choose a to address BWA: (| □Yes an item. Click or tap here to en | ⊠No ter text. □No | |
| | If no select the ac | curate reason code: (| | | |
| 6. | | ater quality issues? e issues and the plan to | □Yes o address them: Click o | □ No or tap here to enter to | ext. |
| 7. | Provide the follow | ing information for the | e last quarter: | | |
| | Average Dail | ly Water Use | Maximum Day Dema | | Measurement (i.e. /l, L/day, m³/day) |
| | | | | l | JSG per day |
| 9. | ☑Operational Mo ☑Emergency Plan If not all are select Select which of the ☑Distribution Sys | nitoring Plan ⊠Sta ⊠Praced when will the remander | rams have been develop andard Operating Proced eventative Maintenance ining be completed? Cli ce activities have been c | dures 🗵 Maintena Programs ck or tap here to ent | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. Talked to Mayor regarding the submission of Chlorine residuals for the program.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Community Name: Ferryland | | | | | | | |
|---------------------------|--|-----------------------------------|--|--------------|-------------------------------|-------------|--|
| 1. | Number of public wastev | vater outfalls? 1 | | | | | |
| 2. | Are any of the outfalls di | scharging >100 m³/day? | □Yes | ⊠No | don't monitor | flow, about | |
| | 22 services If yes, are they registered | d under the <i>Wastewater Sys</i> | stems Effluent Reg | ulations? | □Yes | ⊠No | |
| 3. | Provide the following info | ormation for the last quarte | er (if available): | | | | |
| | Outfall ID | Average Flow | Peak Flow | | Unit of Meas (i.e. m³/day, | | |
| | | | | | | | |
| | | | | | | | |
| 4. | Number of lift stations? (|) | • | | | | |
| | | | | | | | |
| 5. | Number of wastewater to | reatment plants? (include s | eptic tanks) Choos | se an item. | | | |
| 6. | | s that may have occurred in | n the wastewater s | | | rter | |
| | ☐ Lift Station Overflow | ☐ Leaks — | | ☐ Bloc | kages | | |
| | ☐ Equipment Malfunction | | - | | | | |
| | ☐ Other (provide details | (a) Click or tap here to ento | er text. | | | | |
| 7. | Does the wastewater col | lection system have inflow/ | /infiltration issues? |) | | | |
| | ☐ Yes | No | | | | | |
| 8. | Select any maintenance a | activities that been underta | ken on the wastev | vater system | in the last qu | arter. | |
| | \square Inspection of lift station | on 🗆 Hand roo | \square Hand rodding to clear a blockage | | | | |
| | ☐ Flushing | ☐ Septic ta | \square Septic tank clean-out | | | | |
| | ☐ Other (provide details | c) Click or tap here to ente | er text. | | | | |
| 9. | Note any required upgra | des for the wastewater syst | tem: no problems | | | | |
| _ | gional Operator Name: Ker te: 3/31/2023 | n Rollings | | | | | |



| Co | mmunity Name: | Ferryland | | Water | Supply: Dee | o Cove Pond | | | |
|----------|-----------------------|--|---------------------------|--------------|----------------|-----------------------|--|--|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | | | | |
| 2. | Are chlorine residu | uals tested on a daily b | nasis? | | | | | | |
| | □Yes | · · | ⊠ Free Chlorine Only | | □Total Chlo | orine Only | | | |
| | | | | | | | | | |
| 3. | Provide the follow | ing information for the | | | | | | | |
| | | | 1 st User | | | d of Line | | | |
| <u> </u> | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Ch | lorine (mg/L) | Total Chlorine (mg/L) | | | |
| Α۱ | verage | | | | | | | | |
| M | inimum | | | | | | | | |
| M | aximum | | | | | | | | |
| 4. | Is this system curr | ently on a RWA? | □Yes | ⊠No | | | | | |
| ⋆. | • | • | | | | | | | |
| | If yes, select reaso | | | | | | | | |
| | If yes, describe plan | to address BWA: | Click or tap here to en | ter text. | | | | | |
| | | | | | | | | | |
| 5. | Is the BWA reason | code accurate? | □Yes | \square No | | | | | |
| | If no, select the ac | curate reason code: | Choose an item. | | | | | | |
| | | | | | | | | | |
| 6. | Are there other wa | ater quality issues? | □Yes | □No | | | | | |
| | | • | address them. Click o | or tan hei | re to enter te | ext. | | | |
| | ii yes, describe tire | If yes, describe the issues and the plan to address them: Click or tap here to enter text. | | | | | | | |
| 7 | Dravida tha fallaw | ing information for th | a last augretari | | | | | | |
| 7. | | ing information for the | | | 11:5 of N | 1 | | | |
| | Average Dai | ly Water Use | Maximum Day Demand | | | Measurement (i.e. | | | |
| | | | | | | I, L/day, m³/day) | | | |
| | | | | | U | SG per min | | | |
| _ | | 6 H | | | | | | | |
| 8. | | | rams have been develop | | _ | | | | |
| | | | andard Operating Proced | | | ice Assurance Manual | | | |
| | ⊠Emergency Plan | ı⊠Pr | eventative Maintenance | Program | S | | | | |
| | If not all are select | ed when will the rema | nining be completed? Cli | ick or tap | here to ente | er text. | | | |
| 9. | Select which of the | e following maintenan | ce activities have been c | conducted | during the la | st quarter? | | | |
| ٠. | ☐ Distribution Sys | - | ce delivities have been e | onaucteu | during the la | or quarter. | | | |
| | ☐ Leak Detection | tem mushing | | | | | | | |
| | | dan and Euspeleine | | | | | | | |
| | | ion and Exercising | | | | | | | |
| | ☐ Valve Inspection | n and Exercising | | | | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. New operator.
- 12. Other comments?.

Regional Operator Name: Ken Rollings



| Coı | mmunity Name: | Gaskiers – Point I | La Haye Wa | ater Supp | ly: Big Hare I | Hill Pond |
|----------|--|---|--|----------------------------------|-------------------|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | |
| 2. | Are chlorine residu | ials tested on a daily b | asis? | | | |
| | □Yes | ⊠No | ☐Free Chlorine Only | | ☐Total Chlo | orine Only |
| 3. | Provide the following | ing information for the | last quarter: values fo | or 2 dates | only | |
| | | Near | 1 st User | | Near En | d of Line |
| Ì | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Ch | lorine (mg/L) | Total Chlorine (mg/L) |
| Αv | rerage | , 5, 7 | , g. , | | | , , , |
| | inimum | | | | | |
| М | aximum | | | | | |
| 4. | Is this system curre | · | ⊠Yes | □No | | |
| | If yes, describe plan | to address BWA: T | rying to get a face to face | meeting | | |
| 5. | Is the BWA reason | code accurate? | ⊠Yes | ⊠No | | |
| | If no, select the acc | curate reason code: (| Choose an item. | | | |
| 6. | Are there other wa | ater quality issues? | □Yes | ⊠No | | |
| | If yes, describe the | issues and the plan to | address them: Click | or tap he | re to enter te | ext. |
| 7. | Provide the following | ing information for the | last quarter: | | | |
| | Average Dail | y Water Use | Maximum Day Dema | and | | Measurement (i.e. I, L/day, m³/day) |
| | | | | | U | SG per day |
| 8. 9. | ☐ Operational Mode ☐ Emergency Plan If not all are select Select which of the ☐ Distribution Syst ☐ Leak Detection | nitoring Plan □Sta □Pre ed when will the rema e following maintenand tem Flushing | ams have been develop indard Operating Proce eventative Maintenance ining be completed? Cl ce activities have been o | dures e Program ick or tap | s here to ente | |
| | ☐ Hydrant Inspect | | | | | |
| | ☐ Valve Inspection | and Exercising | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter
- 12. Other comments?

Regional Operator Name: Ken Rollings



| | mmunity Name: oundwater supply | Georgetown | | Water Supply: Thir | d Pond and smaller | |
|--|-----------------------------------|--|-----------------------|-----------------------|-----------------------|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | |
| _ | | | | | | |
| 2. | | ials tested on a daily b | | | | |
| | ⊠Yes | □No | ☐ Free Chlorine Only | ☐Total Chl | orine Only | |
| 3. | Provide the follow | ing information for the | e last quarter | | | |
| | | Near | 1st User | Near Er | nd of Line | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chlorine (mg/L) | Total Chlorine (mg/L) | |
| A۱ | /erage | | | | | |
| M | inimum | | | | | |
| M | aximum | | | | | |
| 5. 6. 7. | Are there other wa | n code: Choose a to address BWA: code accurate? curate reason code: (ater quality issues? | □Yes | | ext. | |
| ٠. | | | Maximum Day Dema | | | |
| | Average Daily Water Use | | | USGPM, L/day, m³/day) | | |
| | | , | | | · | |
| | | , | | USGPN | · | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. Called Chair of Marysvale LSD regarding a regional water supply for Georgetown and Marysvale. The Chair of Marysvale LSD said the Chair of Georgetown LSD said there was not enough water. Could not get a hold of the Chair of the Georgetown LSD.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Со | mmunity Name: | Goobies | | | Water | Supply: Wat | er Pond | |
|----|--|-------------------------|-------|---------------------------|-------------|---------------------------|-----------------------|--|
| 1. | Is the disinfection | system operational? | | ⊠Yes | □No | | | |
| 2. | Are chlorine residi | ual tested on a daily b | asi | s? | | | | |
| | □Yes | ⊠No | | Free Chlorine Only | | ☐Total Chlo | orine Only | |
| 3. | Provide the follow | ving information for th | ne la | ast quarter: | | | | |
| J. | Trovide the follow | | | t User | 1 | Noar En | d of Line | |
| | | Free Chlorine (mg/L) | | Total Chlorine (mg/L) | Free Ch | lorine (mg/L) | Total Chlorine (mg/L) | |
| A | verage | | | | | | | |
| | linimum | | | | | | | |
| - | laximum | | - | | | | | |
| 4. | Is this system curr | on code: F3 | • | ⊠Yes | □No | | | |
| | If yes, describe plan | to address BWA: | Ор | erator resigned. Chair of | f LSD is no | t engaged. | | |
| | | | | | | | | |
| 5. | Is the BWA reason | code accurate? | | □Yes | ⊠No | | | |
| | If no select the ac | ccurate reason code: | F1 | | | | | |
| | ii iio, select the ac | curate reason code. | | | | | | |
| 6. | Are there other w | ater quality issues? | | □Yes | □No | | | |
| | If yes, describe the issues and the plan to address them: Click or tap here to enter text. | | | | | | | |
| | ii yes, describe tile | e issues and the plan | lU a | iduress trieffi. Click o | i tap ne | ie to enter te | EXL. | |
| | | | | | | | | |
| 7. | Provide the follow | ing information for th | ne la | ast quarter: | | | | |
| | Average Dai | ly Water Use | | Maximum Day Demand | | Unit of Measurement (i.e. | | |
| | | | | | | USGPN | 1, L/day, m³/day) | |
| | | | | | | | | |
| | 1 | | | | | 1 | | |
| 8. | Salact which of the | e following O&M Prod | arar | ms have been develop | ad. | | | |
| Ο. | | = | _ | | | ✓ Maintanan | aca Assuranca Manual | |
| | | | | dard Operating Proced | | | nce Assurance Manual | |
| | ⊠Emergency Plan | | | entative Maintenance | _ | | | |
| | If not all are select | ted when will the rem | nain | ing be completed? Cli | ck or tap | here to ente | er text. | |
| 9. | Select which of the | e following maintena | nce | activities have been c | onducted | l during the la | st quarter? | |
| ٦. | ☐ Distribution Sys | • | iicc | detivities have been e | onducted | during the la | or quarter: | |
| | | item riusming | | | | | | |
| | ☐ Leak Detection | | | | | | | |
| | = = = | tion and Exercising | | | | | | |
| | ☐ Valve Inspection | n and Exercising | | | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter: No contact this quarter.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Со | mmunity Name: | Marysvale | | Water Supply: Drill | ed | |
|------------------------------------|--|---------------------------------|--|--|---|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | |
| 2. | Are chlorine residu | ual tested on a daily ba | sis? | | | |
| | □Yes | | ☑Free Chlorine Only | □Total Chlo | orine Only | |
| 3. | Provide the follow | ing information for the | last quarter: | | | |
| | | Near | 1 st User | Near Er | id of Line | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chlorine (mg/L) | Total Chlorine (mg/L) | |
| A۱ | verage | | | | | |
| М | inimum | | | | | |
| M | aximum | | | | | |
| 4. 5. | Is this system curre If yes, select reaso If yes, describe plane Is the BWA reason | n code: E1 to address BWA: T | ⊠Yes he BWA could be lifted, ho ⊠Yes | \square No owever there is a Mangan \square No | ese exceedance. | |
| | If no, select the ac | curate reason code: (| Choose an item. | | | |
| 6. ref | | • | ⊠Yes address them: There v | □No was a manganese exce | edance. The town was | |
| 7. | Provide the follow | ing information for the | last quarter: | | | |
| | Average Dail | y Water Use | Maximum Day Dema | USGPN | Unit of Measurement (i.e. USGPM, L/day, m³/day) USG per day | |
| | | | | | oo per day | |
| 9. | | | | | | |
| | ☐ Valve Inspection | n and Exercising | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. Discussed Contaminants Study Program with consultant at the Clean and Safe Drinking Water Workshop. The Consultant did not want to contradict the consultant that designed the water treatment plant and the installer. The designer and the installer are still trying to fix the problem(s) with the water treatment plant. The final report Contaminants Study Program is due in 2023. I called the chairs of the LSD's for Georgetown and Marysvale to see if they would consider cooperating by sharing the Third Pond water supply. Georgetown says there is not enough water in Third Pond.
- 12. Other comments? The Boil Water Advisory could be lifted, however there remains a manganese exceedance.

Regional Operator Name: Ken Rollings



| | mmunity Name: 5 people) 2. Comm | North Harbour unal Well (5 people) | Water Supply: 1. Grandfather's Pond | | | | |
|------------------------------------|---|--|-------------------------------------|----------------------|---|--|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No Grandfathe | r's Pond | | |
| 2. | Are chlorine residu | ual tested on a daily bas | sis? | | | | |
| | □Yes | ⊠No | Free Chlorine Only | ☐Total Chl | orine Only | | |
| 3. | Provide the follow | ing information for the | last quarter: no data t | his quarter | | | |
| | | | st User | | nd of Line | | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chlorine (mg/L) | Total Chlorine (mg/L) | | |
| | verage | | | | | | |
| - | linimum | | | | | | |
| IVI | laximum | | | | | | |
| 4. | 1. Is this system currently on a BWA? | | | | | | |
| 5. | Is the BWA reason | | ⊠Yes | □No | | | |
| | If no, select the accurate reason code: Choose an item. | | | | | | |
| 6. | Are there other wa | • | ⊠Yes | □No | | | |
| | If yes, describe the issues and the plan to address them: Turbidity. Needs an operator first. | | | | | | |
| _ | | | | | | | |
| 7. | Average Dail | ing information for the y Water Use | last quarter: Maximum Day Dema | | Measurement (i.e. //, L/day, m³/day) | | |
| 8. 9. | Select which of the following O&M Programs have been developed: ☑Operational Monitoring Plan ☑Standard Operating Procedures ☑ Maintenance Assurance Manual ☑Emergency Plan ☑ Preventative Maintenance Programs If not all are selected when will the remaining be completed? Click or tap here to enter text. | | | | | | |
| | □Valve Inspection | • | | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. I am still waiting to hear from the new council on an operator for the water supply.
- 12. Other comments?

Regional Operator Name: Ken Rollings



| Со | mmunity Name: | O'Donnell's | | Water | Supply: Wel | l Field |
|---|---|--------------------------|---------------------------------|--------------------------|--|-----------------------|
| 1. | Is the disinfection | system operational? | □Yes | □No | | |
| 2. | Are chlorine residu | uals tested on a daily l | pasis? | | | |
| | □Yes | □No | ☐Free Chlorine Only | | ☐Total Chlo | orine Only |
| 3. | Provide the follow | ing information for th | e last quarter: | | | |
| J. | FIOVIDE LITE TOHOW | | | | | 1 (1) |
| | | | 1st User | - 0 | | d of Line |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Ch | lorine (mg/L) | Total Chlorine (mg/L) |
| | verage | | | | | |
| M | linimum | | | | | |
| M | laximum | | | | | |
| 4. 5. | If yes, select reason code: E1 If yes, describe plan to address BWA: increase Chlorine dose | | | | | |
| If no, select the accurate reason code: Choose an item. | | | | | | |
| 6. | Are there other wa | • | □Yes o address them: Click o | □ No or tap he | re to enter te | ext. |
| 7. | Provide the follow | ing information for th | e last quarter: | | | |
| | Average Dail | | Maximum Day Dema | nd | Unit of Measurement (i.e. USGPM, L/day, m³/day) | |
| | | | | | U | SG per day |
| 9. | □ Operational Monitoring Plan □ Standard Operating Procedures □ Maintenance Assurance Manual □ Emergency Plan □ Preventative Maintenance Programs If not all are selected when will the remaining be completed? Click or tap here to enter text. | | | | | |
| | □Valve Inspection | - | | | | |

10. Number of days you visited the community during the last quarter? Choose an item.



- 11. Provide a summary of meetings or training held in the community during the last quarter. No contact this quarter.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Со | mmunity Name: Portugal Cove South Water Supply: Wrights Brook | | | | | | |
|--|---|-------------------------|----------------------------------|---------|---------------|-----------------------|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | | |
| 2. | Are chlorine residu | ial tested on a daily b | asis? | | | | |
| | □Yes | ⊠No | ☐ Free Chlorine Only | | ☐Total Chlo | orine Only | |
| 3. | Provide the followi | ing information for th | e last quarter: no data | | | | |
| | | Nea | r 1 st User | | Near En | d of Line | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Ch | lorine (mg/L) | Total Chlorine (mg/L) | |
| A۱ | verage | | | | | | |
| М | inimum | | | | | | |
| М | aximum | | | | | | |
| 4.5.6. | If yes, select reason code: E1 If yes, describe plan to address BWA: increase chlorine dose 5. Is the BWA reason code accurate? | | | | | | |
| 7. | Provide the following Average Dail | ing information for th | e last quarter: Maximum Day Dem | and | Unit of N | Measurement (i.e. | |
| | Average Dali | y water ose | iviaxiiiiuiii Day Dellii | ariu | | 1, L/day, m³/day) | |
| | | | | | | SG per day | |
| 9. | 3. Select which of the following O&M Programs have been developed: □ Operational Monitoring Plan □ Standard Operating Procedures □ Maintenance Assurance Manual □ Emergency Plan □ Preventative Maintenance Programs If not all are selected when will the remaining be completed? When BWA lifted | | | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. A detailed email was sent to the operator. No reply.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Coı | mmunity Name: | Renews-Cappaha | Water Supply: #1 Dinn's Well | | |
|-----|---|--|--|--|---|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | |
| 2. | Are chlorine residu | ıal tested on a daily ba | nsis? | | |
| | □Yes | • | ⊠Free Chlorine Only | □Total C | nlorine Only |
| 3. | Provide the follow | ing information for the | e last quarter: | | |
| | | Near | 1st User | Near | End of Line |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chlorine (mg/L | Total Chlorine (mg/L) |
| А١ | /erage | | | | |
| М | inimum | | | | |
| М | aximum | | | | |
| 4. | Is this system curre | ently on a BWA? | □Yes | ⊠No | |
| | If yes, select reaso | n code: Choose a | an item. | | |
| | If yes, describe plan | to address BWA: | Click or tap here to en | ter text. | |
| 5. | Is the BWA reason | code accurate? | □Yes | □No | |
| | If no, select the acc | curate reason code: | Choose an item. | | |
| 6. | Are there other wa | ater quality issues? | □Yes | ⊠No | |
| | If yes, describe the | e issues and the plan to | address them: Click o | r tap here to enter | text. |
| 7. | Provide the follow | ing information for the | e last quarter: | | |
| | Average Dail | _ | Maximum Day Dema | | f Measurement (i.e. PM, L/day, m³/day) |
| | | | | | USG per day |
| 8. | ☑Operational Mo ☑Emergency Plan If not all are select | nitoring Plan ⊠Sta ⊠Pr ed when will the rema | eventative Maintenance iining be completed? Cli | dures ⊠ Mainter Programs ck or tap here to e | |
| 9. | □ Distribution Syst □ Leak Detection □ Hydrant Inspect | tem Flushing | ce activities have been c | onducted during the | iast quarter? |
| | □Valve Inspection | and Exercising | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. Exchanged emails and a phone call regarding water quality. All is well in the public system. He was concerned about water quality at the town hall which is not on the public supply. I first referred him to a water quality testing company. Shortly after, I referred him to the new program where private wells can be tested for free. I secured a sampling kit and will drop it off to them the next time I'm down that way. Chlorine residuals were requested but not received.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Со | mmunity Name: | Riverhead | | Water Sup | ply: Well | l Field | |
|----|--|--------------------------|---------------------------|--------------|-------------|-----------------------|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | | |
| 2. | Are chlorine residu | uals tested on a daily b | asis? | | | | |
| | □Yes | □No | ⊠Free Chlorine Only | | Total Chlo | orine Only | |
| 3. | Provide the follow | ing information for the | e last quarter: | | | | |
| | | | 1 st User | | Near Fn | d of Line | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chlorin | | Total Chlorine (mg/L) | |
| Δ | verage | 1.06 | Total emornie (mg/ E/ | 0.33 | | Total emornie (mg/ L/ | |
| | linimum | 0.91 | | 0.2 | | | |
| | laximum | 1.18 | | 0.48 | | | |
| | | | <u> </u> | | <u>-</u> | l | |
| 4. | Is this system curre | ently on a BWA? | □Yes | ⊠No | | | |
| | If yes, select reaso | • | | | | | |
| | If yes, describe plan | | iii ittiii. | | | | |
| | ii yes, describe piari | to address bwa. | | | | | |
| _ | | | | | | | |
| 5. | Is the BWA reason | | □Yes | □No | | | |
| | If no, select the ac | curate reason code: (| Choose an item. | | | | |
| | | | _ | | | | |
| 6. | Are there other wa | ater quality issues? | □Yes | ⊠No | | | |
| | If yes, describe the issues and the plan to address them: Click or tap here to enter text. | | | | | | |
| | | | | | | | |
| 7. | Provide the follow | ing information for the | e last quarter: | | | | |
| | Average Dail | ly Water Use | Maximum Day Dema | nd | Unit of N | Measurement (i.e. | |
| | | | | | USGPM | 1, L/day, m³/day) | |
| | | | | | U | SG per day | |
| | | | | <u> </u> | | | |
| 8. | Select which of the | e following O&M Progr | ams have been develop | ed: | | | |
| | ☐Operational Mo | nitoring Plan □Sta | andard Operating Proced | dures 🗆 I | Maintenar | nce Assurance Manual | |
| | ☐Emergency Plan | | eventative Maintenance | | | | |
| | If not all are selected when will the remaining be completed? Click or tap here to enter text. | | | | | | |
| | | | gp | | | | |
| 9. | Select which of the | e following maintenand | ce activities have been c | onducted du | ring the la | st quarter? | |
| ٥. | ☐ Distribution Sys | - | oc delivities have been e | onducted ad | ing the id. | or quarter. | |
| | ☐ Leak Detection | cent i lustinig | | | | | |
| | | ion and Evereising | | | | | |
| | ☐ Hydrant Inspect | | | | | | |
| | □ Valve Inspection | n and Exercising | | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. No problems in this community.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Со | mmunity Name: | St. Joseph's | | Water | Supply: Drill | ed | |
|---|---|--------------------------|-----------------------|-------------|---------------|--|--|
| | · | · | | | | | |
| 1. | Is the disinfection | system operational? | □Yes | ⊠No | | | |
| 2. | Are chlorine residu | uals tested on a daily b | asis? | | | | |
| | □Yes | ⊠No | ☐ Free Chlorine Only | | ☐Total Chlo | orine Only | |
| 3. | Provide the follow | ing information for the | e last quarter: | | | | |
| | | Near | 1 st User | | Near En | d of Line | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Ch | lorine (mg/L) | Total Chlorine (mg/L) | |
| A۱ | verage | | | | | | |
| Μ | inimum | | | | | | |
| M | aximum | | | | | | |
| 4. 5. 6. | If yes, select reason code: If yes, describe plan to address BWA: encourage town to get Chlorination pump Is the BWA reason code accurate? □ No If no, select the accurate reason code: Choose an item. | | | | | | |
| Pro | ogram | e issues and the plan to | address them: Recent | : Arsenic (| exceedance, C | ontaminants Study | |
| 7. | Provide the follow | ing information for the | e last quarter: | | | | |
| | | ly Water Use | Maximum Day Dema | nd | | Measurement (i.e. 1, L/day, m³/day) | |
| | | | | | U | SG per day | |
| 8. 9. | □ Operational Monitoring Plan □ Standard Operating Procedures □ Maintenance Assurance Manual □ Emergency Plan □ Preventative Maintenance Programs If not all are selected when will the remaining be completed? Click or tap here to enter text. Select which of the following maintenance activities have been conducted during the last quarter? □ Distribution System Flushing | | | | | | |
| | ☐ Leak Detection | tan and for the | | | | | |
| ☐ Hydrant Inspection and Exercising ☐ Valve Inspection and Exercising | | | | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. There was no update on the "Chlorination Project". There was an Arsenic Exceedance in Aug. 2022 and Sept. 2022. Further results were not available on the Dept. of Environment website.
- 12. Other comments?

Regional Operator Name: Ken Rollings



| Со | Community Name: St. Mary's | | | | | | | |
|----|--|-------------------------|-----------------------|--------------------|--------------|-------------------------------|-------------|--|
| 1. | Number of public wast | ewater outfalls? | 1 | | | | | |
| 2. | Are any of the outfalls 100 services | discharging >100 |) m³/day? | ⊠Yes | □No | don't monitor | flow, about | |
| | If yes, are they register | red under the <i>Wo</i> | astewater Syste | ms Effluent Regu | ılations? | □Yes | ⊠No | |
| 3. | Provide the following i | nformation for tl | ne last quarter (| f available): | | | | |
| | Outfall ID | Average F | low | Peak Flow | | Unit of Meas (i.e. m³/day, | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 4. | Number of lift stations | ?1 | | | | | | |
| 5. | Number of wastewate | r treatment plan | ts? (include sept | ic tanks) Choos | e an item. | | | |
| 6. | Select any adverse eve | nts that may hav | ve occurred in th | e wastewater sy | /stem during | g the past qua | rter | |
| | ☐ Lift Station Overflow | N | \square Leaks | | ☐ Bloc | kages | | |
| | ☐ Equipment Malfund | | ☐ Odour Com | | | | | |
| | \square Other (provide deta | ils) Click or tap | here to enter t | ext. | | | | |
| 7. | Does the wastewater of | collection system | have inflow/inf | iltration issues? | | | | |
| | | ⊠ No | | | | | | |
| 8. | Select any maintenanc | e activities that b | oeen undertakei | n on the wastew | ater system | in the last qua | arter. | |
| | \square Inspection of lift sta | ition | \square Hand roddir | ng to clear a bloc | kage | | | |
| | ☐ Flushing | | ☐ Septic tank | clean-out | | | | |
| | \square Other (provide deta | ils) Click or tap | here to enter t | ext. | | | | |
| 9. | Note any required upg | rades for the wa | stewater system | ı: Click or tap h | ere to ente | er text. | | |
| | gional Operator Name: k te: 3/31/2023 | ćen Rollings | | | | | | |



| Co | mmunity Name: | St. Mary's | | Water 9 | Supply: Well | lfield | |
|----|--|--------------------------|----------------------------------|-------------------|---------------|--|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | | |
| 2. | Are chlorine residu | uals tested on a daily b | asis? | | | | |
| | ⊠Yes | • | ☐Free Chlorine Only | | ☐Total Chlo | orine Only | |
| 3. | Provide the follow | ing information for the | e last quarter: no data t | this quarte | er | | |
| | | Near | 1st User | | Near En | d of Line | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chl | orine (mg/L) | Total Chlorine (mg/L) | |
| Α١ | verage | | | | | | |
| М | inimum | | | | | | |
| М | aximum | | | | | | |
| 4. | 4. Is this system currently on a BWA? | | | | | | |
| 5. | Is the BWA reason | code accurate? | ⊠Yes | \square No | | | |
| | If no, select the ac | curate reason code: (| Choose an item. | | | | |
| 6. | Are there other wa | • | ⊠Yes o address them: well yio | □No eld is low | | | |
| 7. | Provide the follow | ing information for the | e last quarter: | | | | |
| | Average Dail | | Maximum Day Dema | nd | | Measurement (i.e. 1, L/day, m³/day) | |
| | | | | | | | |
| 8. | 8. Select which of the following O&M Programs have been developed: Operational Monitoring Plan Emergency Plan Preventative Maintenance Programs If not all are selected when will the remaining be completed? Click or tap here to enter text. | | | | | | |
| 9. | Select which of the Distribution Syst Leak Detection Hydrant Inspect Valve Inspection | tem Flushing | ce activities have been c | onducted | during the la | st quarter? | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. The community is waiting on the hook up of a new reservoir. No data sent. Operator is not working. Due to be back in the spring.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Со | mmunity Name: | St. Shotts | | Water Sup | ply: Unn | amed Pond | |
|--|---|---------------------------|-------------------------------------|--------------|------------|--|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | | |
| 2. | Are chlorine residu | uals tested on a daily ba | asis? | | | | |
| | ⊠Yes | □No | Free Chlorine Only | | Total Chlo | orine Only | |
| 3. | Provide the follow | ing information for the | last quarter: | | | | |
| | | | L st User | | Near En | d of Line | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chlorin | | Total Chlorine (mg/L) | |
| A۱ | verage | 0.58 | 0.66 | 0.58 | | 0.68 | |
| | inimum | 0.15 | 0.23 | 0.16 | 5 | 0.22 | |
| М | aximum | 1.21 | 1.27 | 1.62 | L | 1.73 | |
| 5. 6. 7. | If no, select the accurate reason code: Choose an item. | | | | | | |
| | Average Dail | ly Water Use | last quarter: Maximum Day Demand | | USGPM | Measurement (i.e. I, L/day, m³/day) | |
| | | | | | US | G per day | |
| 8.9. | Select which of the following O&M Programs have been developed: Operational Monitoring Plan Standard Operating Procedures Maintenance Assurance Manual Emergency Plan Preventative Maintenance Programs If not all are selected when will the remaining be completed? As soon as possible | | | | | | |
| | | | | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. No reply on detained email sent to Town regarding colour and the possible solution: Granulated Activated Charcoal. Chlorine residuals are consistently good.
- 12. Other comments? Click or tap here to enter text.

Regional Operator Name: Ken Rollings



| Со | mmunity Name: | Swift Current | | Water Supply: Drilled Well | | |
|--|---|--------------------------|--------------------------|----------------------------|---|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | |
| 2. | Are chlorine residu | uals tested on a daily b | asis? | | | |
| | □Yes | • | ☐Free Chlorine Only | ☐Total Chl | orine Only | |
| _ | | | _ | | | |
| 3. | Provide the follow | | last quarter: Operator | | | |
| | | | 1 st User | | nd of Line | |
| _ | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Chlorine (mg/L) | Total Chlorine (mg/L) | |
| | verage linimum | | | | | |
| - | laximum | | | | | |
| IV | idaliilulii | | | | | |
| 4. | Is this system curre | n code: E1 | ⊠Yes | □No | | |
| If yes, describe plan to address BWA: See below. | | | | | | |
| 5. | Is the BWA reason | code accurate? | ⊠Yes | □No | | |
| | If no, select the ac | curate reason code: (| Choose an item. | | | |
| 6. | Are there other wa | ater quality issues? | ⊠Yes | □No | | |
| | | • | address them: iron an | d manganese, filter | | |
| 7. | Provide the follow | ing information for the | last quarter: | | | |
| | Average Dail | | Maximum Day Dema | | Measurement (i.e. VI, L/day, m³/day) | |
| | | | | | | |
| 8. | 3. Select which of the following O&M Programs have been developed: Operational Monitoring Plan Emergency Plan Preventative Maintenance Programs If not all are selected when will the remaining be completed? As soon as possible | | | | | |
| 9. | ☐ Distribution Syst☐ Leak Detection☐ Hydrant Inspect | tem Flushing | e activities have been c | onducted during the la | ast quarter? | |
| | □ Valve Inspection | n and Exercising | | | | |



- 10. Number of days you visited the community during the last quarter? Choose an item.
- 11. Provide a summary of meetings or training held in the community during the last quarter. No word yet on what the LSD is considering following the findings of the Engineering Consultant.
- 12. Other comments?

Regional Operator Name: Ken Rollings



| Со | mmunity Name: Trepa | ssey | | | | | |
|--|---|---|---|-----------|----------------------------|-------------|--|
| 1. | Number of public wastewate | er outfalls? 1 | | | | | |
| 2. | Are any of the outfalls discha | arging >100 m³/day? | ⊠Yes | □No | don't monitor | flow, about | |
| | 250 services | | | | | | |
| | If yes, are they registered un | der the <i>Wastewater Syst</i> e | ems Effluent Reg | ulations? | \square Yes | ⊠No | |
| 2 | Dunida tha fallawina infans | | /:£: - - -\. | | | | |
| 3. | Provide the following inform Outfall ID | Average Flow | Peak Flow | | Unit of Mea | surement | |
| | Guttan ib | Average How | 1 cak 1 low | | (i.e. m ³ /day, | | |
| | | | | | , , , , | , | |
| | | | | | | | |
| | | | | | | | |
| 4.5.6. | Number of wastewater treatment plants? (include septic tanks) 2 2 septic tanks serve 5 homes | | | | | | |
| 7. | Does the wastewater collect ☐ Yes ☐ No | ion system have inflow/ir | filtration issues | ? | | | |
| 8. | Select any maintenance action ☐ Inspection of lift station ☐ Flushing ☐ Other (provide details) Cl | \square Hand rodd \square Septic tank | t been undertaken on the wastewater system in the last quarter. Hand rodding to clear a blockage Septic tank clean-out here to enter text. | | | | |
| 9. | Note any required upgrades | for the wastewater syste | m | | | | |
| | gional Operator Name: Ken Ro te: 3/31/2023 | llings | | | | | |



| Coi | mmunity Name: | Trepassey | Water Supply: Miller's Pond, Broom Cove Pond | | | | |
|--|--|---|--|-----------------------------|----------------|-----------------------|--|
| 1. | Is the disinfection | system operational? | ⊠Yes | □No | | | |
| 2. | Are chlorine residu | ials tested on a daily b | pasis? | | | | |
| | ⊠Yes | • | ☐ Free Chlorine Only | | ☐Total Chlo | orine Only | |
| 3. | Provide the followi | ing information for th | e last quarter: | | | | |
| | | | · 1st User | | Near En | d of Line | |
| | | Free Chlorine (mg/L) | Total Chlorine (mg/L) | Free Ch | nlorine (mg/L) | Total Chlorine (mg/L) | |
| Δ۱ | verage | 3.69 | 4.05 | | 0.05 | 0.10 | |
| | inimum | 2.20 | 2.30 | | 0.03 | 0.04 | |
| - | aximum | 4.50 | 5.10 | | 0.08 | 0.19 | |
| 4.5.6. | If yes, select reason code: E1 If yes, describe plan to address BWA: Increase Cl dose 5. Is the BWA reason code accurate? □Yes ☒No If no, select the accurate reason code: E2 5. Are there other water quality issues? ☒Yes □No If yes, describe the issues and the plan to address them: Turbidity | | | | | | |
| | 312, | 122 | 432,400 | | | SG per day | |
| 8. 9. | ☐ Operational Mod ☐ Emergency Plan If not all are select | nitoring Plan St Pred when will the remainstering rem Flushing rion and Exercising | rams have been develop andard Operating Proced eventative Maintenance aining be completed? Aft ce activities have been c | dures Program er some | other items ge | | |

10. Number of days you visited the community during the last quarter? Choose an item.



- 11. Provide a summary of meetings or training held in the community during the last quarter. Chlorine residuals were barely adequate at the end of the line. No word yet from the town or consultant a comprehensive program to deal with the Chlorine Residual problem as well as the high turbidity.
- 12. Other comments?

Regional Operator Name: Ken Rollings

EASTERN REGIONAL SERVICE BOARD

BRIEFING NOTE / REPORT

| TITLE: | Bulk Waste Collection — Change to One Annually for New Waste Collection Tenders | |
|---------------------|--|--|
| MEETING DATE: | May 31, 2023 | |
| TO: | | |
| | Board / Finance & Audit / Strategy & Policy / Governance | |
| PREPARED BY: | | |
| | Christie Dean, Director Operations | |
| REVIEWED BY: | | |
| | Lynn Tucker, Chief Administrative Officer | |
| APPROVED BY: | | |
| | Lynn Tucker, Chief Administrative Officer | |

RECOMMENDED ACTION:

The committee recommends the Board reduce the number of bulk collections in new waste collection tenders to one annually for each community.

MOTION:

N/A

BACKGROUND/DISCUSSION:

- Up to 2018, areas received various numbers of bulk collections based on older contracts that provided more events prior to the Board's waste recovery facilities becoming operational.
- Areas received between two and five bulk waste collections annually that were scheduled for 11 to 12 months of the year (February through November).
- As older contracts expired, the number of bulk waste collections were reduced as residents in the Eastern region have access to waste recovery facilities and/or the Residential Drop-off at Robin Hood Bay.
- The waste recovery facilities are located so that residents do not have to travel more than 100 km to access a facility.
- In addition, reducing the number of bulk collections improves OH&S for the waste collectors as well as assisting the Board to maintain its annual household fee for waste collection.
- By 2019, most contract areas received <u>two bulk collections annually</u> and these bulks were scheduled between March and November.
- Since 2019, all new tenders included two bulk collections annually.
- Bulk collections have always presented challenges regarding when they occur and the enforcement of guidelines.
 - Communities and residents have strong feelings on when it is appropriate to hold bulk waste collections and these feelings are not consistent in an area or even a community. For instance, some say bulk needs to be after May 24th weekend and before the end of September; while others do not want bulk waste curbside during

- the summer months either because of unsightliness for residents and tourists or as they are away during that time.
- As many of the areas where the Board provides services do not have by-laws regarding unsightly properties, bulk waste that does not meet guidelines can stay curbside indefinitely and residents blame the Board for this situation in their community.
- Bulk waste collection in other areas of the province varies as it does within the Eastern region.
 - City of St. John's permits each household to schedule <u>one</u> bulk garbage pick-up and one metal pick-up a year at no charge. Appointments are available for each collection area on different weeks. Usually done in June and July.
 - o Mount Pearl offers one bulk collection a year in May.
 - Torbay offers free drop-off at the Town Depot once a year in May or residents may schedule one curbside pickup in June for \$25. No free curbside bulk collection.
 - o Halifax does not have separate bulk collection as they allow 200 kg (440 lbs) from:
 - Single unit homes are permitted 1 bulky item each garbage collection day.
 - Multi-unit dwellings (up to 6 units) may place a total of 2 bulky items for each garbage collection day.
 - Corner Brook offers one bulk collection annually. For example, this year:
 - May 1-5 Week 1 is for metals and bulk waste (furniture, branches, grass cuttings);
 - May 8-12 Week 2 is for household garbage (organics, glass, textiles, toys, etc.)
 - Gander has an annual Fall Clean-up (October 16-27, 2023) that is arranged by the Town at an additional fee to CNWM.
 - Stephenville Allows residents to drop off bulk items at the Town's public works for a short period of time.
 - CBS provides a drop-off service on three occasions throughout the year where residents may drop off their items for free. Otherwise, residents may make an appointment for curbside bulk collection where there is no charge for seniors over 65 but all other residents pay a fee of \$25 (HST incl) per load.
 - Towns in receipt of waste collection from CNWM (Central Newfoundland Waste Management) do <u>not</u> receive curbside bulk waste collection.
- Neither Central nor Western Regional Service Boards offer curbside bulk collections.
 Customers are expected to self-haul their bulky items to their nearest waste disposal site.
- Recently an assessment of bulk collections was performed by the Board's staff in Chapel
 Arm where they noted that out of 253 properties, 39 availed of the bulk collection provided
 in April.
- Fiscal responsibility Bulk collections are a significant portion of the tender cost received by the Board. For instance, costs for bulk are as follows:

1751 units – 2000 units -----\$22,500

- By reducing the number of bulk collections, the Board would be better equipped to maintain the annual household fee of \$200.
- The Board continues to regularly receive complaints from communities regarding the bulk collection – most recently, Holyrood, Chapel Arm, Arnold's Cove, Random Island West, Pouch Cove, Mount Carmel-Mitchell's Brook, Heart's Delight/Islington, Witless Bay and Norman's Cove-Long Cove.
- The Town of Holyrood went so far as to cancel the bulk collection scheduled for their town in March.

It is impossible to formulate a solution that pleases all communities; therefore, should the Board consider:

- 1. *Reducing the annual curbside bulk collections to <u>one annually</u> with a maximum weight of 200 kg (440 lbs.).
 - <u>Challenge:</u> Scheduling should become easier; however, the public will still complain that the contractor didn't take enough, etc.
- 2. Eliminate curbside bulk collections altogether. Customers may take their bulky items to their nearest waste recovery facility similar to Central and Western Regional Service Boards;
 - <u>Challenge:</u> Public/communities will not be pleased but they are not pleased with the bulk collection as it is now.
 - Best solution according to staff.
- 3. Implementing an appointment system like St. John's that provides for one bulk garbage pick-up and one metal pick-up annually at no charge. Appointments will be available for each collection area on different weeks.
 - <u>Challenge:</u> Will require additional administrative staff to administer the program which will increase the cost of bulk collections.
- 4. Hold one bulk annually in each community or in a common area to service multiple communities by having one of the Board trucks and one metal recycling truck available to accept bulk waste for one day annually.
 - <u>Challenge:</u> Will require additional heavy equipment operator(s) and tractor trailer(s) which will significantly increase the costs of bulk collection.

^{*}Following discussion at the Committee meeting, it was recommended that the Board reduce the number of bulk collections to one annually for all communities in all new waste collection tenders.

EASTERN REGIONAL SERVICE BOARD (ERSB)

BRIEFING NOTE / REPORT

| TITLE: | Update of Professional Development Guidelines |
|---------------------|---|
| | |
| MEETING DATE: | 2023-05-31 |
| | |
| TO: | |
| | Board / Finance & Audit / Strategy & Policy / Governance |
| PREPARED BY: | |
| | Lynn Tucker, Chief Administrative Officer |
| REVIEWED BY: | |
| | Lynn Tucker, Chief Administrative Officer |
| APPROVED BY: | |
| | Lynn Tucker, Chief Administrative Officer |

RECOMMENDED ACTION:

It is recommended that the attached revised guidelines of May 16th are used going forward to determine who will represent the Board at professional development events.

MOTION:

N/A

BACKGROUND/DISCUSSION:

- Each year the Board identifies possible professional development opportunities for members.
- Funds to support professional development are allocated within the Board's budget each year and for 2023, \$30,000 has been budgeted.
- A set of guidelines has been used historically; however, these have not been updated in years.
- Following the April Board meeting, Councillor Ellsworth requested a review of the criteria used to determine who should travel on behalf of the Board. A copy of Councillor Ellsworth's email is attached.
- Members are reminded that the Board is responsible for the prudent use of taxpayers' money and should always seek maximum benefit.
- Board members are expected to be active participants at any professional development event they attend.
- Attached are the guidelines that have been used to date as well as a second document revised on May16th that outlines changes in the criteria for consideration for those requesting to travel at the Board's expense.

- The recommended changes include the following:
 - Opportunities for attendance at professional development events shall be offered to all Board members whose attendance record at regular Board meetings and committee meetings, if applicable, is 75 percent or better for the 12 months prior to the date of travel.
 - Those approved to attend professional development events must provide a report to the Board regarding the event.

ATTACHMENTS:

- Email of April 26, 2023 from Councillor Ellsworth
- Draft Professional Development Guidelines revised May 16, 2023
- Professional Development Guidelines used to April 2023

From: Stephen Tessier
To: Lynn Tucker

Subject: Fwd:

Date: April 26, 2023 8:53:21 PM

----- Forwarded message -----

From: **Ron Ellsworth** <<u>rellsworth@stjohns.ca</u>>

Date: Wed, Apr 26, 2023 at 8:35 PM

Subject:

To: Steve Tessier < stessier@ersbnl.ca>

Good evening, Steve.

Just following up on discussions from today's board meeting in reference to board members travelling for professional development as board members.

I don't see we have any criteria around who should be travelling at board expense representing the board for professional development.

I am directing this to you, as I am not sure which committee or how I would bring it forward for discussion.

I believe we should have criteria around attendance at board meetings if you wish to travel on behalf of the board and also you should have to report back even in a summary format to the board.

If these opportunities are truly professional development opportunities to make our board better than that should be our focus.

We are responsible for taxpayer's dollars and how we spend the dollars. I believe we should be looking for maximum impact anytime we are investing on behalf of the board.

I asked that this item be placed on the agenda for the appropriate committee for discussions prior to other travel approvals coming back to the board. I fully understand if that is not possible given the timeframe.

If you wish to discuss this item for clarity, please feel free to give me a call anytime. 709-687-3432.

Thanks Ron

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Any correspondence with employees, agents, or elected officials of the City of St. John's may be subject to disclosure under the provisions of the Access to Information and Protection of Privacy Act, 2015, S.N.L. 2015, c.A-1.2.

--

Regards,

Stephen Tessier, Partner

WATERWERKS, A MODERN AGENCY 96 LEMARCHANT ROAD ST. JOHN'S, NL A1C 2H2

P: 709.738.5090

EASTERN REGIONAL SERVICE BOARD PROFESSIONAL DEVELOPMENT GUIDELINES

As leaders, it is important that Board members continually expand their knowledge not only to help ensure the success of the Board but to ensure the success of our residents and communities.

Modelling lifelong learning not only sets a good example but sends a strong message about the importance of education and of continually learning.

By its own policy the Board is required to create a professional development plan for governance excellence in fiduciary, strategic and generative engagement modes.

Guidelines

- 1. Funds to support Board professional development shall be allocated within the Board's budget each year.
 - a. For 2023, \$30,000 has been budgeted.
- 2. In January/February each year the Governance Committee will identify professional development opportunities for Board members.
- 3. Board members should seek professional development opportunities keeping in mind their areas of strength and weakness regarding governance and service delivery excellence.
- 4. Opportunities for attendance at professional development events shall be offered to all Board members whose attendance record at regular Board meetings and committee meetings, if applicable, is 75 percent or better for the 12 months prior to the date of travel.
- 5. Priority will be given to members who have not been approved to attend these events in the past.
- 6. Those approved to attend professional development events must provide a report to the Board regarding the event.
- 7. Expenses and remuneration will be paid in accordance with the Board's policies.
- 8. All expenses shall be claimed using the Board's Travel Expense Claim form and should be submitted within 10 days following the event.

BOARD PROFESSIONAL DEVELOPMENT PLAN & GUIDELINES 2022

As leaders, it is important that Board members continually expand their knowledge not only to help ensure the success of the Board but to ensure the success of our residents and communities.

Modelling lifelong learning not only sets a good example but sends a strong message about the importance of education and of continually learning.

By its own policy the Board is required to create a professional development plan for governance excellence in fiduciary, strategic and generative engagement modes.

Guidelines

- 1. Funds to support Board professional development shall be allocated within the Board's budget each year.
 - a. For 2023, \$30,000 has been budgeted.
- 2. Board members should seek professional development opportunities keeping in mind their areas of strength and weakness regarding governance and service delivery excellence.
- 3. Attendance at professional development opportunities shall be discussed by the Governance Committee and Board in January and February each year.
- 4. Opportunities for attendance at professional development events shall be offered to all Board members; however, priority will be given to members who have <u>not</u> been approved to attend these events in the past.
- 5. Expenses and remuneration will be paid in accordance with the Board's policies.
- 6. All expenses shall be claimed using the Board's Travel Expense Claim form and should be submitted within 10 days following the event.

EASTERN REGIONAL SERVICE BOARD (ERSB)

BRIEFING NOTE / REPORT

| TITLE: | Board Members Professional Development – SWANA Northern Lights Chapter Annual Conference, Yellowknife, June 13-16, 2023 | |
|---------------|---|--|
| MEETING DATE: | 2023-05-16 | |
| TO: | Board / Finance & Audit / Strategy & Policy / Governance | |
| PREPARED BY: | Lynn Tucker, Chief Administrative Officer | |
| REVIEWED BY: | Lynn Tucker, Chief Administrative Officer | |
| APPROVED BY: | Lynn Tucker, Chief Administrative Officer | |

RECOMMENDED ACTION:

It is recommended that the Chair and two members attend the SWANA Northern Lights Chapter Annual Conference taking place in Yellowknife, June 13-16, 2023. The two members will be Ms. Burton and Mr. McDonald.

MOTION ADOPTED FEBRUARY 22 2023:

It was moved and seconded (Mr. McDonald/Ms. Whelan) that the Board send the Chair and two Members to each of the following events: (1) Canadian SWANA Northern Lights Chapter Annual Conference, Yellowknife, June 13-16, 2023; (2) Annual SWANA WasteCon, Boston, September 27-29, 2023; and the, (3) Canadian SWANA Conference, Niagara Falls, April 3-5, 2024.

BACKGROUND/DISCUSSION:

- Each year the Board identifies possible professional development opportunities for members.
- The Board's professional development annual budget for 2023 is \$30,000.
- The SWANA Northern Lights Chapter Annual Conference takes place in Yellowknife from June 13-16, 2023.
- Four members expressed interest in attending this conference; however, two of the four had travelled previously on behalf of the Board.
- At the April Committee meeting, it was recommended that the Chair and Mr. Drodge be approved to attend this event.
- Following the meeting, Mr. Drodge withdrew his interest.
- Therefore, it is recommended that Ms. Burton and Mr. McDonald be provided with the opportunity to attend.

• The Board's Chief Administrative Officer and the Director of Operations will attend this conference.

EASTERN REGIONAL SERVICE BOARD EXPRESSIONS OF INTEREST FOR PROFESSIONAL DEVELOPMENT 2023

| Member | Yellowknife - Jun 2023 |
|-------------------|------------------------|
| Tessier, Steve | X |
| Drodge, Wesley | X |
| McDonald, Kevin * | X |
| Burton, Maggie * | X |

^{*}Denotes those who have attended and/or been approved to attend prior events for ERSB

^{*}Maggie Burton attended SWANA WasteCon in 2018

^{*}Kevin McDonald attended SWANA WasteCon in 2022



ANNUAL REPORT 2022



3 - 255 Major's Path St. John's, NL A1A 0L5 Tel: 709-579-7960

Fax: 709-579-5392 Email: info@ersbnl.ca

Web. easternregionalserviceboard.com

Twitter: @ersbnl

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MESSAGE FROM THE CHAIR

On behalf of the Board of Directors of the Eastern Regional Service Board (the Board), I am pleased to present the Annual Report for the 2022 fiscal period. This report was prepared in accordance with the Transparency and Accountability Act as a Category One entity and covers the period of January 1 to December 31, 2022.

The Board continues to be active in the advancement of the Provincial Waste Management Strategy and the promotion of waste diversion in the eastern region. All waste infrastructure for the eastern region is fully operational including 11 waste recovery facilities, a solid waste transfer station at Clarenville and an equipment depot at Whitbourne. In addition, the Board continues to offer fire and emergency protection services and regional water/wastewater services.

The COVID-19 pandemic impacted operations at waste recovery facilities in 2019 and 2020; however, there were no closures due to the pandemic in 2021 or 2022. We are pleased to report that there were no impacts to the curbside waste collection program throughout the pandemic and I would like to thank our contractors and their staff for their dedication and commitment during this challenging period.

Even though curbside waste services were not impacted during the pandemic, we did experience lower diversion rates, increased use of disposable items, and staffing issues during this period. Over the past year the Board has focused on improving communications to our stakeholders and customers with the goal of improving waste diversion and subsequently easing the burden on the regional landfill and utilizing resources more effectively and efficiently.

We are committed to working closely with stakeholders and government to identify and improve on emerging operational issues. The Board will continue to work with communities to bring residents and commercial users across the Eastern Region the services they need to participate in responsible waste management and contribute to protecting our environment. In addition, we will continue to support communities by offering fire and emergency services; water/wastewater services; and administrative support of joint councils throughout the Eastern region.

The Board continues to focus its attention on service delivery improvements, operational efficiencies and preparing for upcoming opportunities in regional service delivery.

As Chairperson, I am pleased to report to the various stakeholders in the Eastern Region that the Board has had another successful year and is positioning itself to deliver other essential and value-added services in the future.

The Board will continue to promote regional service delivery through collaboration.

Sincerely,

Stephen Tessier

Chair

Eastern Regional Service Board

OVERVIEW

The Eastern Regional Service Board (the "Board") was charged with implementing the regional plan developed by its predecessor committee – Eastern Waste Management – for the 163 communities and 270,000 people in the eastern region. The plan was developed to accomplish three broad goals:

- advance the implementation of modern waste management practices,
- divert materials from disposal in the landfill, and
- close the 42 community landfills that operated in the region.

As of December 31, 2018, there were no community landfills operating in the eastern region. In accordance with the Eastern Regional Plan, all 42 community landfills that were operational in the eastern region are closed. The province chose the Robin Hood Bay facility to be the focus for landfill and diversion services and facilities. The City of St. John's operates the Robin Hood Bay facility for the benefit of the region.

While many of the larger urban communities have dedicated waste fleets, for the most part the smaller municipalities, local service districts and unincorporated areas have regional service delivery provided by the Board. The regional service allows for an efficient



NEWFOUNDLAND AND LABRADOR Waste Management Strategy

and effective collection, transport, and diversion of waste materials. In accordance with the Ministerial Directives of 2018/2019, the Board does not provide services to properties located on un-serviced roads in unincorporated areas.

The Board provides direct service to approximately 24,000 households and businesses. This includes weekly waste collection, bi-weekly recyclables collection (fiber and containers), and two bulk garbage collection events annually.

In addition to the roadside/curbside collection, the Board also operates a series of waste recovery facilities throughout the region and a transfer station in Clarenville to ensure that residents have ready access to services and facilities to dispose of household bulk items.

In June and September each year, the Board offers household hazardous waste collection events throughout the eastern region to allow residents to properly dispose of these materials.

In addition to waste services, the Board has contracts with five towns for the delivery of fire and emergency services to neighbouring communities.

The Board continues to provide consultative services to 15 communities in the eastern region through the Province's Regional Water and Wastewater Operator Pilot Program. This program began in 2015 and it has been a tremendous asset to rural communities in the eastern region.

Governance

The Board is governed by twenty municipal government representatives led by a chairperson. Table 1 below lists the Board members for 2022 while Table 2 on the following page illustrates the representation for each area/ward in the Eastern region. These twenty members are either nominated by their respective Council or are elected by the Councils in a sub-region to represent the sub-region on the Eastern Regional Service Board.

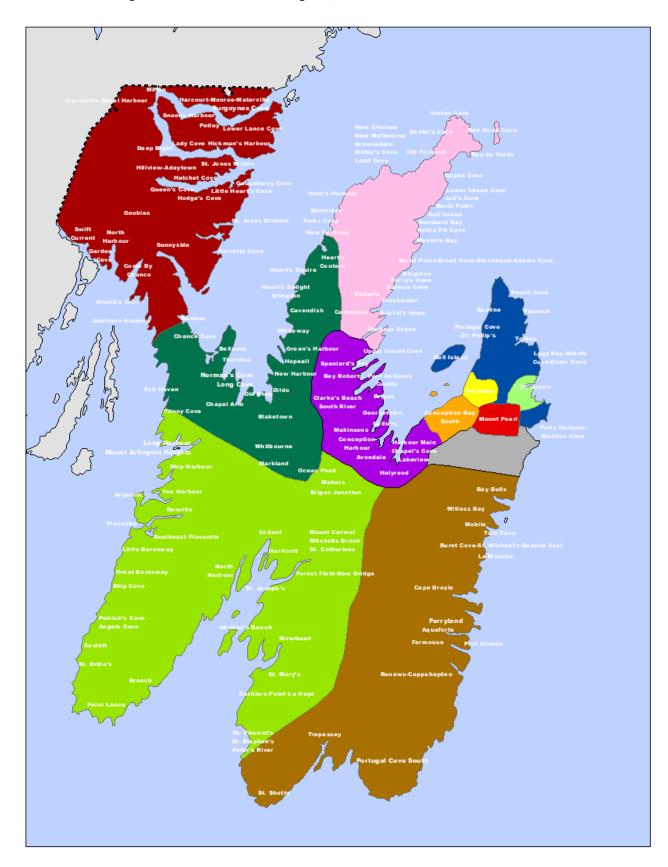
The Chairperson is appointed by the Lieutenant Governor in Council.

Table 1:

| EAS | EASTERN REGIONAL SERVICE BOARD MEMBERS 2022 | | | | | | |
|------------|---|----------------------------------|--|--|--|--|--|
| Position | Name | Community | | | | | |
| Chair | Stephen Tessier | Appointed June 2022 | | | | | |
| Vice Chair | Danny Breen | St. John's | | | | | |
| Member | Bill Antle | Mount Pearl | | | | | |
| Member | Jill Bruce | St. John's | | | | | |
| Member | Maggie Burton | St. John's | | | | | |
| Member | Glenn Clarke | Trinity Conception North | | | | | |
| Member | Rod Delaney | Conception Bay Center | | | | | |
| Member | Wesley Drodge | Smith Sound & Isthmus | | | | | |
| Member | Ron Ellsworth | St. John's | | | | | |
| Member | Ian Froude | St. John's | | | | | |
| Member | Sandy Hickman | St. John's | | | | | |
| Member | Jamie Korab | St. John's | | | | | |
| Member | Kevin McDonald | Southwest Avalon | | | | | |
| Member | Sheilagh O'Leary | St. John's | | | | | |
| Member | Ophelia Ravencroft | St. John's | | | | | |
| Member | Carl Ridgeley | St. John's | | | | | |
| Member | Nathan Ryan | Southern Shore | | | | | |
| Member | Gerard Tilley | Conception Bay South | | | | | |
| Member | Mark Vardy | Metro Area | | | | | |
| Member | Larry Vaters | Paradise | | | | | |
| Member | Hilda Whelan | Trinity Bay South & Isthmus East | | | | | |



Table 2: Eastern Regional Service Board Sub-Regions/Wards



The day-to-day work of the Board is carried out by management and staff employed by the Board under the direction of the Chief Administrative Officer (CAO).

The Board's current corporate structure consists of a head office located in St. John's with ten (10) professional and administrative employees; an equipment depot located in Whitbourne with six (6) employees; a solid waste transfer station located in Clarenville with four (4) employees; and 11 waste recovery facilities located throughout the eastern region with twelve (12) employees.

Revenue and Expenditures

The Board is self-financed and does not receive funding from the Government of Newfoundland and Labrador except for \$80,000 annually that is received from the province to fund the Regional Water/Wastewater Operator Pilot Program.

The Board is accountable for these funds, and the funds that are generated through fees that are levied on property owners, occupiers, and users. Each year the Board has audited financial statements prepared.

The Board's Statement of Operations at December 31, 2022 is below:

EASTERN REGIONAL SERVICE BOARD Statement of Operations Year Ended December 31, 2022

| | Budget 2022 (Note 13) | Total 2022 | Total 2021 (Restated) |
|---|-----------------------------|---------------|-----------------------------|
| REVENUES | \$ 306,500 | \$ 470,211 | \$ 477,884 |
| Clarenville transfer station | | | |
| Government grants | 75,000 | 160,000 | 54,710 |
| Tipping fees | 3,300,000 | 3,300,000 | 3,300,000 |
| Waste management fees | 4,525,800 | 4,272,748 | 4,066,827 |
| Metals recycling revenue | 123,750 | 57,597 | 64,990 |
| Fire and emergency services revenue | 87,500 | 19,802 | 35,106 |
| | 8,418,550 | 8,280,358 | 7,999,517 |
| EXPENSES | | | |
| Advertising and promotion | 96,000 | 11,588 | 20,362 |
| Amortization | 621,922 | 621,922 | 525,169 |
| Bad debts (recovery) | 90,000 | (59,306) | 291,264 |
| Business taxes, licenses, and memberships | 28,800 | 37,236 | 25,643 |
| Directors fees | 100,000 | 84,429 | 63,519 |
| Insurance | 174,000 | 145,239 | 148,591 |
| Interest and bank charges | 42,000 | 27,016 | 27,317 |
| Office | 115,950 | 45,565 | 35,412 |
| Professional fees | 225,036 | 98,057 | 121,746 |
| | | | |

| Regional waste management operations | 421,250 | 397,426 | 350,157 |
|--------------------------------------|--------------------------|--------------|--------------|
| Rental | 86,000 | 80,313 | 80,313 |
| Repairs and maintenance | 258,033 | 33,669 | 33,832 |
| Salaries and wages | 2,310,746 | 1,919,265 | 1,708,689 |
| Telephone | 169,750 | 36,935 | 35,827 |
| Tipping fees Clarenville | 432,012 | 507,993 | 463,782 |
| Training | 79,500 | 67,335 | 11,524 |
| Travel | 42,500 | 33,655 | 6,645 |
| Vehicle | 612,782 | 789,781 | 836,478 |
| Waste collection operations | 4,038,328 | 4,368,155 | 3,690,105 |
| | 9,944,609 | 9,246,273 | 8,476,375 |
| DEFICIT FROM OPERATIONS | (1,526,059) | (965,915) | (476,858) |
| OTHER INCOME | | | |
| Interest income | 60,000 | 277,858 | 222,380 |
| Miscellaneous revenue | 35,000 | 11,510 | 3,148 |
| | 95,000 | 289,368 | 225,528 |
| ANNUAL DEFICIT | \$ (1,431,059) \$ | \$ (676,547) | \$ (251,330) |

Audited Financial statements are submitted to the Provincial Government on an annual basis under the requirements of our legislation – *Regional Service Boards Act, 2012*.

MANDATE

In accordance with Section 3 of the *Eastern Regional Service Board Regulation 8/13, 2013,* the authority granted to the Eastern Regional Service Board is to:

Prescribed Services

- **3.** (1) The board has the power to construct, acquire, maintain, and operate a waste management system within the Eastern Region.
- (2) The board has the power to provide operational oversight of water and waste water systems owned by municipal authorities within the Eastern Region which have been identified through the Community Sustainability Partnership Initiative.
- (3) The board has the power to provide fire protection services within the Eastern Region subject to the terms and conditions that the minister may determine.

The Regional Service Board Act can be viewed in its entirety on the following website: https://www.assembly.nl.ca/legislation/sr/statutes/r08-1.htm

The regulations for the Board can be viewed in their entirety on the following website: https://www.assembly.nl.ca/legislation/sr/regulations/rc130008.htm

Geographic Region



The boundary of the Eastern Region consists of all communities on the Avalon Peninsula and extends to the Clarenville area including all communities to Burgoyne's Cove in the north, including Random Island and extending south on Route 210 as far as Swift Current and Garden Cove.

VISION

The vision of the Eastern Regional Service Board is to improve the quality of life, provide leadership and to protect the environment in the eastern region by ensuring cost effective, sustainable services.

LINES OF BUSINESS

OPERATION OF WASTE FACILITIES



Aerial View of Waste Recovery Facility

a) The Board operates eleven (11) waste recovery facilities across the region — Bay Bulls, Bell Island, Renews-Cappahayden, St. Joseph's, Placentia, Cavendish, Harbour Grace, Sunnyside, Clarenville, Whitbourne and Old Perlican. These facilities accept residential bulk garbage at no charge, including appliances, tires, construction and demolition materials, furniture, shingles, etc.

b) The Board operates a solid waste transfer station with weigh scales at Clarenville that accepts commercial waste from the Smith Sound area. This waste is then transferred to the regional landfill at Robin Hood Bay by the Board's staff. Equipment at the facility includes three tractors and four walking floor trailers (53 ft); backhoe; and pickups.

This facility won SWANA's (Solid Waste Association of North America) Silver Excellence Award in 2016 for a facility that advances and promotes the practice of environmentally and economically sound solid waste management.



Clarenville Transfer Station

c) The Board maintains an equipment depot at Whitbourne to house the Board's waste equipment that includes five tractors with grapple hooks and three compacting trailers (53 ft.) used to remove waste from the waste recovery facilities and transport to Robin Hood Bay; three double-axle trailers used for special waste removals, ex. tires (non-MMSB) removals; loader used at the waste recovery

facilities and for snow clearing on site; one equipment float (53 ft.), and pickup trucks.



Equipment Depot at Whitbourne

MANAGEMENT OF WASTE COLLECTION CONTRACTS

Waste collection services were provided by the Board to approx. 23,000 homes and businesses in 110 communities in 2022. This includes weekly waste collection, biweekly recyclables collection and two bulk waste collections annually.

All communities serviced by the Board have curbside recycling.

Currently waste collection services through the Board are contracted. The Board maintained an internal waste collection division for five years from 2015 through 2019; however, this division was shut down when approximately 5,700 properties on un-serviced roads in unincorporated areas was removed from the Board's service area.

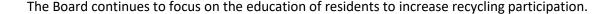
The Board provides household hazardous waste (HHW) collection events throughout the eastern region annually.

In addition, the Board offers a community clean-up program annually for community-based volunteer groups to access and dispose of waste at the waste recovery facilities. Program information and guidelines are sent to every community in the eastern region each year.

EDUCATION AND PROMOTION OF THE PROVINCIAL WASTE MANAGEMENT STRATEGY

Through regular contact with municipal stakeholders as well as through supporting joint councils, the Board supports the education and promotion of the Provincial Waste Management Strategy in the eastern region.

The Board's website provides all the information regarding the Board and its services. The Board's staff regularly discuss the importance of waste diversion with customers. In addition, the Board conducts household education campaigns in service areas to increase the participation of residents in the recycling program.



WATER AND WASTEWATER SYSTEMS



The Board's Regional Water/Wastewater Operator has been an expert resource to 15 communities in the eastern region. Many of these communities have been experiencing longstanding boil-water advisories and the assistance of an expert resource has been helpful for them to address these issues and move toward removal of boil-water advisory.

FIRE AND EMERGENCY PROTECTION

Under the authority granted to the Board in 2016; five towns have been contracted to provide fire and emergency services to neighbouring local service districts and unincorporated areas.

The Board is proud to partner with local municipalities to ensure unprotected areas can access vital fire and emergency services.

The Board continues to work to expand the fire and emergency services protection program.

HIGHLIGHTS AND ACCOMPLISHMENTS

REGIONAL WATER/WASTEWATER OPERATOR PROGRAM

During 2022 the Regional Water/Wastewater Operator worked with 15 communities and the table below summarizes the status of these communities at the end of 2022 and the removal of Boil Water Advisories (BWA).

This program is scheduled to finish in March of 2023 and is currently being reviewed by the Department of Environment and Climate Change. The program continues to be valuable to communities.

Regional Water and Wastewater Systems Operator Pilot Program

Participating Communities

December 31, 2022

| | | Community | | | | |
|-------------|----------------------|-----------|----------------|------|----------------|-------------------------------------|
| Cluster | Community Name | Туре | Participating? | BWA? | Certification? | Remarks |
| Southern | | | | | | |
| Shore | Aquaforte | Town | Yes | No | No | all is well |
| | | | | | | new water supply 2018 is |
| | Fermeuse | Town | Yes | No | Yes | working well |
| | Ferryland | Town | Yes | No | No | new WTP 2018 is working well |
| | Renews- | | | | | · · |
| | Cappahayden | Town | Yes | No | No | cross-connections resolved |
| | | | | | | new water supply 2018, both |
| CBC | Georgetown | LSD | Yes | No | No | working well |
| | | | | | | new WTP 2018, problem with |
| | Marysvale | LSD | Yes | Yes | No | Manganese |
| | | | | | | LSD doesn't seem to want |
| Isthmus | Goobies | LSD | Yes | Yes | No | Chlorination |
| | North Harbour | LSD | Yes | Yes | No | insufficient Chlorine monitoring |
| | | | | | | LSD is considering alternative |
| | Swift Current | LSD | Yes | Yes | No | sources of water |
| South Coast | Portugal Cove South | Town | Yes | Yes | No | infiltration gallery installed 2021 |
| 334 | . o. taga. core coat | | . 65 | | | low Chlorine residuals near the |
| | Trepassey | Town | Yes | Yes | No | end of the line |
| | St. Shott's | Town | Yes | No | No | infiltration gallon, installed 2020 |
| | Gaskiers-Point La | IOWII | res | INO | INO | infiltration gallery installed 2020 |
| | Haye | Town | Yes | Yes | No | struggling to get first meeting |
| | riaye | TOWIT | 163 | 163 | NO | new tank to be installed, not |
| | St. Mary's | Town | Yes | Yes | No | hooked up yet |
| | 32. Wai y 3 | . 5 **** | 103 | 103 | 110 | resolved water leaks, Chlorine |
| | Admiral's Beach | Town | Yes | Yes | No | data requested |
| | | | . 55 | . 50 | | |

WASTE RECOVERY FACILITIES

Waste Recovery Facilities (WRF) received materials from approximately 37,515 clients in 2022, which is a slight decrease from the previous year when 37,654 clients dropped off materials.

There were no closures of these facilities in 2022 or 2021 due to the COVID-19 pandemic. However, in 2020 these facilities were closed for two months due to the pandemic.

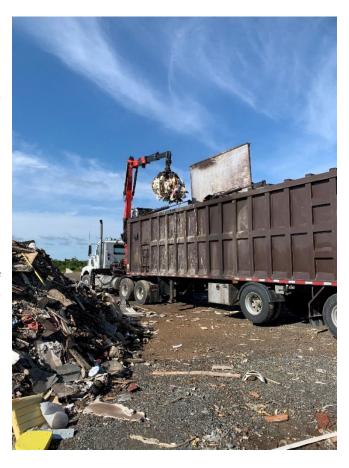
In 2019, prior to the pandemic, these facilities saw 40,350 client visits. Therefore, client visits are down 7.5% since the pandemic.

The materials collected included household appliances, furniture, electronics, residential construction material, tires, metal, shingles, floor coverings, trees, branches, etc.

Waste diversion activities in 2022 included:

- Metals: 948,400 kg was diverted to an approved metal recycler versus 946,600 kg of metals diverted in 2021. For 2020, 1,340,360 kg was diverted versus 1,020,260 kg in 2019.
- <u>Tires</u>: 14,790 tires were collected, as accepted by the Used Tire Recycling Program of the MMSB, versus 13,095 tires collected in 2021. For 2020, 13,932 tires were diverted versus 12,924 in 2019.
- <u>Electronics</u>: 210 pallets of electronic waste, as accepted by the Recycle My Electronics Program of the Electronic Products Recycling Association (EPRA) versus 226 pallets of electronics collected in 2021. For 2020, 200 pallets of electronics were diverted verses 246 pallets in 2019.

In 2022, 8,769,300 kg of waste was transferred from the various waste recovery facilities to the Regional Waste Management Facility at Robin Hood Bay (RHB) for disposal in the landfill.



In 2021, 8,760,730 kg of waste was transferred from the various waste recovery facilities to the regional landfill. In comparison, there was 8,326,540 kg of waste transferred in 2020 and 7,908,400 kg in 2019.

The Sunnyside facility was closed from December 9, 2021 and re-opened on April 2, 2022. This facility was closed again for winter beginning December 6, 2022 to April 1, 2023 due to low usage and the high cost of snow clearing. This facility continues to see minimal usage with 1,252 visits in 2022 or 3% of overall visits for all facilities.

The Bell Island facility was closed from December 6, 2022 to April 1, 2023 for winter due to low usage and the high cost of snow clearing. This facility saw 680 visits in 2022 which equates to 2% of overall visits for all facilities.

The busiest waste recovery facility by far is at Harbour Grace. This facility saw 9,091 visits in 2022 which is 25% of overall visits.

Both the Bay Bulls and Whitbourne sites continue to be busy as well with 5,105 visits (14%) and 4,663 visits (12%), respectively, of overall visits.

The remaining 45% of visits are at Old Perlican (11%); Clarenville (8%); Cavendish (8%); Placentia (7%); Renews-Cappahayden (6%); and St. Joseph's (4%).

HOUSEHOLD HAZARDOUS WASTE (HHW) EVENTS

The Board hosted 17 Household Hazardous Waste (HHW) events throughout the eastern region in 2022 and 785 residents attended these events to dispose of their HHW materials.



The following materials were collected and disposed of:

- 10,598 liters of liquid HHW waste;
- 32.25 paint boxes (approx. 6,840 liters of paint);
- 1,203 kg of batteries;
- 502 compressed gas tanks;
- 407 fluorescent light bulbs;
- 24 kg of prescription drugs.

In 2021, the Board hosted 17 HHW events and 701 residents participated. The materials collected included 5,906 liters of liquid HHW waste; 40 paint boxes (approx. 8,480 liters of paint); 1,040 kg of batteries; 369 compressed

gas tanks; and 373 fluorescent light bulbs were collected.

Overall, the participation rate and the volume of HHW materials collected was higher in 2022 than in 2021.

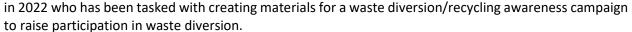
The rate of participation for 2022 was 12% higher than in 2021.

WASTE COLLECTIONS

There was no notable change in curbside waste diversion rates between 2021 and 2022. There was a slight increase in waste received in 2020 that was due to the COVID-19 pandemic when more people were working from home, students were at home and many were involved in home improvement activities, etc.

There was an increase of six (6) metric tonnes of curbside recycling collected in 2022 over 2021. The Board is pleased to see this increase and hopes it continues into 2023.

The Board hired a Communications Coordinator





The Board withdrew waste collections from un-serviced roads in unincorporated areas effective December 31, 2019 in accordance with the Ministerial Directives. This has resulted in a decrease in the number of properties in receipt of regional waste services by approx. 20%.

The Board currently has ten (10) contracts for the collection, transportation, and disposal of waste in the Eastern region as outlined in the table below:

| ACRONYM | AREA | PROPERTIES |
|---------|--|------------|
| BDGA | Bay de Grave (Clarke's Beach, Port de Grave, Bristol's Hope) | 1,138 |
| CBC | Conception Bay Center | 1,759 |
| SMITH | Smith Sound Area | 1,506 |
| ISTHMUS | Isthmus & South West Arm South | 3,328 |
| SSWMI | Southern Shore | 3,592 |
| TCNWM | Trinity Conception North | 2,954 |
| TBS&C | Trinity Bay South/Center | 2,920 |
| SWA | Southwest Avalon and Deer Park/Vineland Road | 1,762 |
| CARB | Carbonear and Area | 2,323 |
| POUCH | Pouch Cove | 914 |
| | | 22,196 |

CLARENVILLE TRANSFER STATION

In 2022, the following was received at the commercial portion of the facility:

- 5,130,760 kg of regular waste
- 458,731 kg of recyclables
 - o O.C.C. (old corrugated cardboard) = 239,971 kg
 - o Blue bag recyclables = 130,660 kg
 - o Metals = 88,100 kg

This required 305 trips to the regional landfill at Robin Hood Bay to transport this material for disposal.

For comparison purposes, in 2021, the following was received at the commercial portion of the facility:

- 5,614,320 kg of regular waste
- 401,530 kg of recyclables

This required about 224 trips to transport the waste to the Robin Hood Bay regional landfill.

For 2022, the amount of regular waste received at the Clarenville facility decreased by 9% while the quantity of recyclables received increased by 14%. It is positive to see more waste being diverted.

For 2021, there was 20% increase in regular waste and a 24% increase in recyclables over 2020. The significant difference for 2021 over 2020 is a result of the impact on local businesses due to the COVID-19 pandemic.



For comparative purposes, in 2020 there was 4,665,350 kg of regular waste and 323,690 kg of recyclables received at the commercial portion of the facility. In 2019, 5,520,840 kg of regular waste and 386,950 kg of recyclables were received at the commercial portion of the facility.

Please see the Waste Recovery Facilities (WRFs) section of this report for residential drop-off information at this location.

FIRE AND EMERGENCY PROTECTION

In 2017 the Board implemented fire and emergency services by partnering with the Town of Holyrood to expand its fire services boundary to include unincorporated areas outside its municipal boundary. This program is being provided through a contract with the town and its volunteer fire department to deliver the service.

Following the success of the initial contract, the Board now has the following contracts for this service:

- a) Town of Holyrood to provide fire and emergency services to an unincorporated area along Salmonier Line 116 properties.
- b) Town of St. Joseph's to provide fire and emergency services to the Local Service Districts of O'Donnell's, Forest Field-New Bridge 111 properties.
- c) Town of Carbonear to provide fire and emergency services to the unincorporated areas of Gadden's Marsh and English Hill Extension 16 properties.
- d) Town of Winterton to provide fire and emergency services to the unincorporated community of Turk's Cove 24 properties.
- e) Town of Ferryland to provide fire and emergency services to the unincorporated community of Admiral's Cove 48 properties.

COMMUNITY CLEAN-UP PROGRAM



The Board continues to support volunteer community clean-ups in the Eastern region by providing community groups an opportunity to access its network of waste recovery facilities to dispose of up to ten (10) tonnes of materials at no cost.

These community clean-up events should be aimed at public spaces such as parks, ditches, green spaces, beaches, etc. Participating communities are expected to ensure only acceptable materials are dropped off.

In 2022, the following twelve (12) communities participated in the Community Clean-Up Program:

Admiral's Beach Green's Harbour

Arnold's Cove Mobile

Bay Bulls Mount Carmel-Mitchell's Brook

Bellevue Beach New Harbour
Carbonear O'Donnell's
Chapel Arm St. Joseph's

The Board communicates information to every community in the Eastern region annually regarding this program and is pleased to assist in keeping our communities clean and healthy and protecting the environment.

JOINT COUNCILS SUPPORT

The Board continues to provide administrative support for the joint councils in the region, and this has been well received by the member communities.

These joint councils provide the forum for discussions amongst neighbouring communities to relay their activities and concerns as well as being an avenue for the exchange of information and ideas about local government and provincial municipal legislation.

COMMUNITY COLLABORATIONS AND COMMUNICATIONS

In 2022, the Board met with many community leaders to not only discuss current service(s) but to look at new opportunities for the Board to assist communities in the Eastern region. The Board continues to investigate new opportunities to engage stakeholders to build relationships as well as collaborating on ways to advance sustainable waste management, fire services and water/wastewater services in the Eastern region.

The Board regularly provides information to communities for use on their social media pages or in their community newsletters. The Board is committed to having information pamphlets completed by early 2023 that will be provided to all households that contain the information required to ensure successful waste, recycling, and bulk collections. The focus of these educational materials will be on waste diversion and the importance of recycling with the goal of raising the number of households that participate in bi-weekly recycling collection.



The Board understands that when communities and residents come together to raise awareness about recycling, it teaches people about the importance of protecting the environment. Educating our residents about modern waste practices and protecting the environment can help equip future generations with the knowledge and understanding they need to reduce indiscriminate waste disposal and pollution.

The Board will continue to collaborate to encourage as many communities as possible to consider participating in regional services. Regional service delivery utilizes economies of scale that allows the delivery of services to residents with great efficiency and at a lower cost.

The Board is committed to improving communications with all stakeholders and has developed a Communications Plan to recommend external and internal communications and marketing strategies (including for website and social media applications) to further best practices in customer relations, public relations, information delivery, guidelines compliance, buy-in across demographics, sustainability, and circular economy.

RECYCLE@SCHOOL PILOT PROJECT - ENDED

The Recycle@School Pilot Program officially ended at the end of the school year, June 2021. The Board was pleased to offer this program to the following participating schools for nine (9) years from 2012 to 2021.

Beginning in September 2021, the Eastern School District included paper recycling collection in its tendered waste collection services; therefore, the Board no longer needed to pick up recyclables at these schools.

| SCHOOL | COMMUNITY | SCHOOL | COMMUNITY | |
|-------------------------|---------------|--------------------|----------------------|--|
| Dunne Memorial | St. Mary's | St. Bernard's | Witless Bay | |
| Academy | St. Ividi y S | Elementary | vvilless bay | |
| Crescent Collegiate | Blaketown | Baltimore School | Ferryland | |
| Woodland Elementary | Dildo | Laval High School | Placentia | |
| Stella Maris Academy | Trepassey | St. Anne's Academy | Placentia | |
| Mobile Central High | Mobile | Random Island | Hickman's Harbour | |
| ivionile Celitral rigii | Mobile | Academy | HICKITIATI S HAIDOUI | |

OPPORTUNITIES AND CHALLENGES AHEAD

LEGISLATIVE TOOLS

The Board continues to advocate to the province on the need to address some of the administrative tools that are not included in the enabling legislation for regional service boards.

The Board is proposing the following changes:

- a) The Board is requesting that the Act be changed to provide the authority to place lien on a property for outstanding debt similar to municipalities. This provides another option other than collecting debt through court, which is the only option in the Regional Service Board Act.
- b) Authority to request and compel communities to provide data to the Board such as the information they provide in their Municipal Operating Grant application that confirms the number of households/properties within the town. This would ensure that the Board has the correct number of properties for invoicing.
- c) Requiring communities, especially those on boil-water orders, to participate in the Province's Regional Water/Wastewater Operator Pilot Program could increase the number of communities who improve access to clean drinking water for their residents.
- d) Mandate to address illegal dumping in the Eastern region along with the tools to enforce the legislation such as the authority to investigate and to issue fines, etc.
- e) The authority to inspect waste loads would provide the Board with the ability to inspect and fine all commercial waste haulers who have recyclables mixed with regular household garbage over an acceptable threshold.
- f) All tenders for waste services for any community in the eastern region are to be made through the Board except for those communities with in-house waste collection departments. This would ensure that all waste collection contracts are in line with legislation and the Provincial Waste Management Strategy. In addition, it would ensure that no community pays more than the amount charged by the Board.
- g) Mandatory participation for Local Service Districts (LSDs). At this time any community may opt out of the regional waste system. The Board proposes that any LSD who is unable or is not currently providing waste collection services internally must participate in the regional system.
- h) Amendment of the Local Service District Regulations under the Municipalities Act, 747/96. Section 59: Under Section 643 of the Act, the committee **may**:
 - a. Establish and maintain a system for the collection, removal, and disposal of garbage, subject to the approval of the Department of Environment and Lands under the *Waste Material Disposal Act* and regulations made under the Act; or,
 - b. Contract for the collection, removal, and disposal of garbage.

The Board recommends that Section 59 state "Under section 643 of the Act, the committee shall.

MANDATORY PROPERTY REGISTRY/LAND TITLES SYSTEM

The Board is requesting the province implement a mandatory property registry or adopt land titles systems. This would enable the Board, municipalities, and local service districts to identify the property

owners within their boundaries for fees assessment and/or property taxes. Without a mandatory system it is very difficult to identify property ownership.

For the provision of services, a mandatory property registry is required. This is especially true for fire and emergency services. It is difficult to identify the legal owners of unregistered properties. This leads to issues when responding to a call for assistance as the fire department has no way to contact the owner to see if anyone is present or if there are any hazards that they should be aware of, etc.

When it is impossible to identify a property owner, it is impossible to invoice that property owner for the service(s) they are receiving.

Having a mandatory property registry/land titles system like all other provinces would greatly improve regional service delivery and assist in maintaining the costs to deliver service(s) as all property owners would be identified and included for invoicing.

PROVINCIAL STANDARDS FOR WASTE COLLECTION

The province does not have standards for waste collection; therefore, communities may choose to opt out of waste diversion programs and simply send all their waste to the landfill. This is not in line with the Provincial Waste Management Strategy that outlines clear diversion targets for the province.

The Board would like to see all licensed waste haulers having to offer waste diversion options as opposed to just collecting black bag waste for landfilling. For example, the Board has had communities opt out of regional waste services to purchase these services from a contractor for a slightly lower price for regular garbage/black bag only waste collection.

WASTE RECOVERY FACILITIES

The Board is considering the installation of surveillance cameras at all waste recovery facilities to identify those individuals who report to these sites after hours to vandalize and/or scavenge materials.

The Board is currently reviewing the guidelines for the use of surveillance cameras by public bodies. The biggest challenge for the installation of surveillance cameras is the lack of electricity at these sites. The installation of electricity will be easiest at the Whitbourne, Clarenville, Harbour Grace, and Bay Bulls sites. The remaining sites will be challenging.

The Board continues to discuss the possible permanent closure of waste recovery facilities at Sunnyside and Cavendish. These facilities are located very near other waste recovery facilities and are used minimally by residents. The Sunnyside site is located about 30 kilometers from the Clarenville site while the Cavendish site is located 40 km from the Whitbourne site and 70 km from the Old Perlican site.

The Sunnyside and Cavendish sites were constructed before the Clarenville Waste Recovery Facility and the Whitbourne Waste Recovery Facility. Once the Clarenville and Whitbourne facilities became

operational, usage at Sunnyside and Cavendish declined. The Board is discussing the permanent closure of these facilities and using the resources from them to improve the remaining facilities.

The Sunnyside facility saw 1,252 visits in 2022 which equates to 3% of overall visits to these facilities. The Cavendish facility saw 2,888 visits or 8% of overall visits.

The Bell Island facility continues to be used minimally by the approx. 2,200 residents on the island. Unfortunately, the site is vandalized regularly which increases the operational costs at the site. For 2022, the costs to operate the Bell Island facility was 45% more than the costs to operate the Cavendish facility and more than double the cost of operating the Sunnyside facility.

The Board recognizes that a facility is located on Bell Island due to their need to travel by ferry as Bell Island is located only 30 kilometers from the Residential Drop-Off at Robin Hood Bay. This facility saw 680 visits in 2022. This equates to 2% of overall visits to all facilities.

CLARENVILLE TRANSFER STATION

The province has yet to finish all the work required to completely environmentally close the former landfill at the Clarenville Transfer Station site. The Board looks forward to having this work completed soon.

Additional improvements and equipment will be required at the transfer station before waste from any other jurisdiction such as the Discovery Region can be disposed of there. The facility continues to operate at or near capacity with the acceptance of waste from only the Smith Sound area.

The province issued a Request for Proposals in December 2022 related to Waste Management Assessment in the Discovery Region. This project consists of a comprehensive review of waste management in the Discovery Region and an update and expansion to the 2015 SNC-Lavalin Report to reflect waste volumes and costing to current values. This updated study will be used to aid in discussions around the regionalization of waste collection, shipping and disposing in the Discovery Region.

The Board looks forward to working with the Province and the Discovery Region to implement a modern regional waste system that is affordable and benefits all residents while providing diversion opportunities.

The Board would like to see upgrades at the Clarenville Transfer Station site to address emergencies and capacity at the facility by constructing a second exit from the site. In addition, a receiving/staging area for waste streams associated with disaster-event materials is needed. For example, if Robin Hood Bay had a major fire event that resulted in a significant closure, then waste could be diverted to the transfer station site. Or if a disaster event occurred in any community served by the transfer station, that material could be brought to the site.

The Board and the City of St. John's are currently discussing an emergency plan for such an event.

A second exit from the site would also significantly improve the traffic flow at the location as well as improving the customer experience.

REGIONAL SERVICE BOARDS AND REGIONALIZATION

The Board continues to be active in its contribution to the discussion of developing regional services in the Province. The Board looks forward to working with the Departments of Municipal and Provincial Affairs, Environment and Climate Change, Transportation and Infrastructure, Justice and Public Safety, and Digital Government and Service NL to achieve regional service delivery through collaboration.

As the largest regional service board, we look forward to continued discussions with colleagues on the other regional service boards to advance the provision of regional services by working together to identify opportunities. In addition, we continue to work with joint councils, municipalities, and other communities in strengthening the services for residents of our Province.

The Board feels that benefits can be achieved from a shared service delivery approach and continued collaboration such as:

- Encouraging and supporting communities to work together on common issues, needs, and opportunities that cross local boundaries;
- Strengthening regions and increasing opportunities for collaboration leading to more efficient and effective use of resources;
- Facilitating and working with communities and stakeholders to help pool their resources to better meet the local needs, while maintaining a vibrant community identity.

The Board will continue to promote regional service delivery through collaboration.

SUMMARY

The Board will continue to work with its partners in regional service delivery including municipalities, local service districts, businesses, Provincial Departments, and others in the development of quality and cost-effective services to the Eastern region.

EASTERN REGIONAL SERVICE BOARD

BRIEFING NOTE / REPORT

| TITLE: | Joint Councils Update |
|---------------------|--|
| | |
| MEETING DATE: | 2023-05-16 |
| | |
| TO: | |
| | Board / Finance & Audit / Strategy & Policy / Governance |
| PREPARED BY: | |
| | Holly Power, Board Clerk and Outreach Coordinator |
| REVIEWED BY: | |
| | Lynn Tucker, Chief Administrative Officer |
| APPROVED BY: | |
| | Lynn Tucker, Chief Administrative Officer |

RECOMMENDED ACTION:

No recommended action. For information purposes only.

MOTION:

N/A

BACKGROUND/DISCUSSION:

- The Southern Shore Joint Council (SSJC) last met on Thursday, April 6th as the May 11th was cancelled due to lack of quorum.
- The SSJC was pleased to hear of a partnership between Memorial University and MNL on an Environmental Engineering Pilot Project specific to their region. A meeting was held on April 12 to provide an overview and an update on the project will be provided to the Joint Council and interested communities in the coming days.
- The next SSJC meeting will be the first in-person since the onset of the COVID-19 pandemic. The group looks forward to meeting at the Ferryland Town Hall on Thursday, June 15th.
- The Conception Bay North Joint Council (JCCBN) held their last meeting on Thursday, March 30th as the April meeting was cancelled due to lack of quorum.
- The JCCBN launched a website in 2018 entitled choosecbn.ca but didn't get
 much headway before the pandemic interfered. They are pleased to report that
 training sessions have taken place so that each participating municipality can
 have staff and Council members updating the content of the website on a regular
 basis. Talks of a second phase/marketing aspect of this project will take place at
 the next meeting.

- The JCCBN's next meeting is scheduled to take place virtually on Thursday, May 25th.
- The Northeast Avalon Joint Council (NEAJC) continues to meet on the second Wednesday of every month with the last meeting being held on April 12th as the May meeting was cancelled due to lack of quorum.
- Planning a Joint Council Summit for 2023 is still on the agenda and is a work in progress.
- The Clarenville and the Sounds Joint Council (CATSJC) met on Monday, May 1st, for the first time since 2019. The meeting was very positive with an excellent attendance.
- The CATSJC nominated Board Director and LSD Chair Mr. Wesley Drodge as their Chair and Mr. Cam Martin of Hodge's Cove as their Vice Chair. Both positions were accepted.
- The CATSJC has agreed to meet in person for June and September and to add meeting format to the agenda for the Fall.
- The name "Clarenville and the Sounds Joint Council" is up for debate and other suggestions are being considered.
- The next meeting of CATSJC will take place in Clarenville on June 5th.
- There has been interest in St. Mary's Bay and the Southwest Avalon area to reestablish their joint councils. The Board Clerk and Board Director/Deputy Mayor Kevin McDonald has begun to work on this initiative by creating a contact list and reaching out to communities in that area. An update will be provided as details unfold.
- A call has gone in to Mr. Clarence Brown, Councillor in Heart's Content as the new Chairperson of the Joint Mayors of Trinity-Bay de Verde (JMTBD) as the most recent Chair stepped down. The Board's Clerk hopes to reconnect with the group and provide any administrative assistance that the group may require.
- All MHAs, RCMP, RNC, MPs and other delegates will continue to receive ongoing invitations to joint council meetings throughout the Eastern Region as communication and working together is key.

Conception Harbour mayor miffed by Province's rejection of regionalization

May 10, 2023 The Shoreline O Comments
By Mark Squibb \ May 5, 2023

In February of 2022, representatives from Municipalities Newfoundland and Labrador (MNL), the Professional Municipal Administrators of Newfoundland and Labrador (PMA), and the Department of Municipal and Provincial Affairs, released the Joint Working Group Report and Recommendations, which recommended that "a regional governance structure be implemented as soon as possible."

Last Wednesday, Municipal and Provincial Affairs Minister Krista Lynn Howell announced government will not be following through on that recommendation, arguing the province's large geographic area and lack of population density makes such a policy unfeasible.

Howell said most parts of the province could not provide the necessary tax base to support an additional layer of government as proposed by the report.

The Working Group recommended the province be divided in 25 municipal service regions. Government announced it will instead provide \$500,000 for initiatives to address service gaps, review the Regional Services Boards Act to determine if there is a renewed role for the boards to improve access to services and service delivery, and offer all communities a self-assessment plan to identify gaps and opportunities for collaboration.

Conception Harbour Mayor Craig Williams was none too pleased with the news, saying the decision to forgo the recommendations pushes responsibility back onto municipalities.

"After today's announcement on regionalization, I don't want to say its dead in water, but I'm not happy with it," Williams told his colleagues during last Wednesday's public council meeting.

Williams is one of four Conception Bay Centre mayors who have gone all in on regionalization in recent years.

Back in 2019, the mayors of Harbor Main-Chapels Cove-Lakeview, Conception Harbour, Avondale, and Colliers signed a regionalization memorandum of understanding (MOU) that was good for two years. Following its expiration last year, the four mayors signed a new MOU, this one good for five years.

Through collaborative efforts, the four communities have been able to cost share regional firefighting costs and hoped to collaborate on other services.

Williams said he would be meeting with the other mayors later in the week to discuss the matter further.

"We'll have to look at the changes and see how we continue from here," said Williams. "It kind of took the wind out of my sails."

He added the communities had asked government for help on how to tender regional waste collection and were referred to a model used by regions in Nova Scotia.

"I think we can probably still continue on with some aspects of our regionalization plan, like our sharing of services," said Williams. "Our communities are 11 kilometres apart. Our recreation commission is already doing it. Our fire departments are already doing it, they've been doing it for years. I think it goes back to Roncalli Central High. We all went to the same school."

From: <u>Lynn Tucker</u>

To: "editor@theshoreline.ca"

Cc: Steve Tessier; mayor@stjohns.ca

Bcc: Danny Breen (St. John"s); Craig Drover

Subject: Letter The Shoreline re Conception Hr Article May 5 2023

Date: May 24, 2023 2:25:00 PM

Dear Craig,

I am contacting you regarding the article published in the May 5th edition of *The Shoreline* entitled, "Conception Harbour mayor miffed by Province's rejection of regionalization" by Mark Squibb.

The Eastern Regional Service Board (ERSB) along with the other active service boards in the province, are very encouraged and excited by the announcement from Minister Howell. The ERSB believes that the regional service boards can efficiently provide municipal services to communities across the province. The review of the *Regional Service Boards Act* will provide the boards with the opportunity to expand on the number of services currently provided to communities.

The ERSB has worked collaboratively with communities in the region since 2013 when the *Regional Service Boards Act* was amended. The Board was created in 2011. During debate in the House of Assembly, the Minister of Municipal Affairs, the Hon. Kevin O'Brien, provided the following insight into the legislative intent of Bill 36, An Act Respecting Regional Services Boards In The Province.

The Regional Services Board Act certainly facilitates the provision of municipal services in a way that it achieves economic scale and allows for integrated regional approaches to service delivery, which is so important in our society today in regard to providing services that municipalities try to provide to their residents that live in all the communities in Newfoundland and Labrador.

The Board has assisted communities in the creation and management of waste collection contracts outside of the regional contracts whenever called upon for guidance. Board staff have advised communities on how to set up internal waste collection services and how to seek external contractors to supply services.

The ERSB is a tireless proponent of regional cooperation and the benefits that can be shared by working together. Having multiple communities in an area share the cost of a regional service such as waste, usually leads to savings for everyone through economies of scale. However, the ERSB completely understands and supports any community that can purchase or provide the same level of service for a lower price. The ERSB looks forward to providing an expanded number of services to communities upon the completion of the review of the *Regional Service Boards Act*.

Sincerely yours, Stephen Tessier, Chairperson Eastern Regional Service Board
3 – 255 Majors Path
St. John's NL A1A 0L5
T. 709-579-7960
https://easternregionalserviceboard.com/

From: Holly Power

To: Bill Antle; Carl Ridgeley; Danny Breen; Gerard Tilley; Glenn Clarke; Glenn Clarke; Hilda Whelan; Ian Froude;

Jamie Korab; Jill Bruce; Kevin McDonald; Larry Vaters; Maggie Burton; Mark Vardy; nathan@nathanryan.ca; Ophelia R.; Ophelia Ravencroft; Rod Delaney; Ron Ellsworth; Sandy Hickman; Sheilagh O"Leary; Steve Tessier;

wjidrodge@eastlink.ca

Cc: <u>Lynn Tucker</u>

Subject: MOTION BY EMAIL: Supply of One Kenworth Tractor T880

Date: May 24, 2023 2:32:00 PM

Attachments: Briefing Note - Purchase of Kenworth Tractor T880 for CTS 2023.pdf

Kenworth Quote for Tractor 20230524 154818.pdf

Good afternoon,

Attached is a briefing note outlining the rationale for the purchase of a Kenworth Tractor T880 that will replace one of the three tractors that is currently used at the Clarenville Transfer Station. This tractor will also haul the new high-capacity compaction trailer that was recommended at this month's Finance & Audit Committee meeting and will be provided through Nexgen Municipal.

This tractor is available immediately for delivery and the price is reasonable based on extensive research by the Director Operations and the Fleet and Facilities Manager. The tractor is available through CANOE which ensures competitive pricing. By recommending the 2023 model instead of the 2024, the Board will save about \$40,000.

Typically the attached brief note and quotes would be tabled at the next Finance & Audit Committee meeting for recommendation to the Board; however, if we follow that process this 2023 tractor will more than likely be sold to someone else. The attached information will be tabled at next week's meeting and the motion by email will be ratified at the public Board meeting scheduled for Wednesday, MAY 31, 2023.

Would you please review the attached briefing note and quotes, then send along your response to the motion at your earliest convenience to Holly at hpower@ersbnl.ca by 4:00 p.m. on Thursday, May 25, 2023 (tomorrow).

Moved by Chair Steve Tessier

MOTION: BE IT RESOLVED that the Board purchase one (1) 2023 Kenworth T880 tractor in the amount of \$248,658.07 (including HST) from Kenworth Newfoundland & Labrador.

If you have any questions regarding this tractor purchase, please do not hesitate to contact us at 709-579-7960 or by email. Christie or I will be happy to answer your questions.

Thank you in advance for your timely consideration.

Kindest regards, Lynn

Lynn Tucker

Chief Administrative Officer

Eastern Regional Service Board 255 Majors Path, Suite 3 St. John's, NL A1A OL5

Tel: 709-579-7960

www.easternregionalserviceboard.com





KENWORTH NEWFOUNDLAND & LABRADOR

VEHICLE PURCHASE AGREEMENT

172 Glencoe Drive, Mount Pearl, NL A1N 4P7TEL: 709 364-8251 FAX: 709 364-3134

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THOSE WHO RESPONDED ELECTRONICALLY TO THE MOTION BY EMAIL TO APPROVE THE PURCHASE OF ONE (1) KENWORTH T880 TRACTOR

<u>MOTION</u>: BE IT RESOLVED that the Board purchase one (1) 2023 Kenworth T880 tractor in the amount of \$248,658.07 (including HST) from Kenworth Newfoundland & Labrador.

(Motion sent by email on Wednesday, May 24, 2023)

IN FAVOUR

(Alphabetical order) Bill Antle Danny Breen **Iill Bruce** Glenn Clarke **Rod Delaney** Wesley Drodge Ron Ellsworth Ian Froude Sandy Hickman Jamie Korab Kevin McDonald Carl Ridgeley Nathan Ryan Stephen Tessier Mark Vardy **Larry Vaters**

AGAINST

Hilda Whelan

(Alphabetical order)

None

NO RESPONSE

(Alphabetical order)
Maggie Burton
Sheilagh O'Leary
Ophelia Ravencroft
Gerard Tilley

Officiated by: Holly Coles, Board Clerk & Outreach Coordinator

Date: May 2023

Upcoming Meetings

Board members are reminded of the next Board and Committee meetings:

- a) The next meeting of the Board of Directors will take place on Wednesday, June 28, 2023 at 6:00 p.m. in Conception Bay South.
- b) The next meeting of the Finance & Audit Committee will take place on Thursday, June 8, 2023 at 12:30 p.m.
- c) The next meeting of the Strategy & Policy Committee will take place on Tuesday, June 6, 2023 at 1:30 p.m.
- d) The next meeting of the Governance Committee will take place on Tuesday, June 20, 2023 at 10:30 a.m.