

Fundy Albert Council Committee of the Whole Meeting

Date: Tuesday, June 17, 2025

Time: 4:30 P.M.

Location: 61 Academy Street, Hillsborough

- 1. Call to Order
- 2. Adoption of Agenda
- 3. Conflict of Interest Declarations
- 4. Public Presentations
- **4.1** Gillian Matheson and Jim Martin representing White Birch Subdivision for the Justin Drive Rezoning for Ashwood Community
- 5. Information Items
- 5.1 Development Activity Report Plan 360 (April and May)
- **5.2** Maritime By-Law Enforcement Services Report
- 5.3 E6 Financial Update
- **6. Council Direction Requests**
- **6.1** Community Investment Plan
- 7. Departmental Reports
- **7.1** Legislative Services
- **7.2** Operations
- 7.3 Financial services
- 8. Mayor and Council Statement and Inquiries
- 9. Public Statements and Inquiries
- 10. Closed Session
- 11. Adjournment





# Davelopment Activity Report April 2025

The monthly Planning and Development report provides frequent up-to date information on planning and development requests in the municipality of **Fundy Albert**. It also provides a year-to-date total of development activity.

The following are the total number of applications received this month based on type:

Application	April	Year to Date
Development Permit	1	6
Building Permit	7	19
Subdivisions	1	4
Zoning Confirmations	0	2
Regulation Amendment	0	0
Policy Amendment	0	0
Rezonings	0	7
Adjustments (variances, terms and conditions, temporary uses, similar or compatible uses, non-conforming uses)	0	1
Complaints, Zoning & Building Infractions	0	2
Document Approvals	0	7
Sidewalk Cafe	0	0





Permit Breakdown

The following table provides the year-to-date permits **issued** sorted by development type and provides a comparison to the same period as the previous year.

Construction values represent the estimated construction value of issued building permits and are not actual construction costs.

Permit Type		April 2025		2025 YTD		April 2024		2024 YTD	
Permit Type	#	Value	#	Value	#	Value	#	Value	
Residential	3	\$1,498,370	9	\$3,512,162	1	\$118,800	7	\$1,418,285	
Multi Residential	0	\$0	0	\$0	0	\$0	0	\$0	
Commercial	0	\$0	0	\$0	0	\$0	0	\$0	
Industrial	0	\$0	0	\$0	0	\$0	0	\$0	
Institutional	2	\$1,763,190	3	\$2,323,190	0	\$0	0	\$0	
Accessory Buildings & Structures	2	\$21,288	8	\$294,817	4	\$67,368	7	\$148,884	
Agricultural	0	\$0	0	\$0	0	\$0	0	\$0	
Total	7	\$3,282,848	20	\$6,130,169	5	\$186,168	14	\$1,567,169	

Number of Units Created - Note negative numbers indicate demolition of units

	April 2025	2025 YTD	April 2024	2024 YTD
Single Dwelling Unit	3	8	1	6
Two-unit/semi-detached	0	0	0	0
Townhouse/Rowhouse	0	0	0	0
Multiple Dwelling Unit	0	0	0	0
Accessory Dwelling Unit	0	0	0	0
Mobile / Mini Home	0	0	0	0
Total	3	8	1 1	6





Active Subdivision Applications

The following table provides the year-to-date subdivision applications received and provides a comparison to the same period as the previous year.

	April 2025	2025 YTD	April 2024	2024 YTD
# of Plans	1	3	1	9
# of Proposed Lots	3	4	0	47
# of Proposed Parcels	0	1	1	5

### Southeast Planning Review and Adjustment Committee

The Southeast Planning Review and Adjustment Committee is a non-political group who provide input on land use planning related issues in the municipality. Under the *Community Planning Act*, they provide advice to Council on amendments to the planning related by- laws and rezonings as well as the location of new infrastructure and lands for public purposes. The committee acts as an approval body on variances, temporary uses, conditional uses, similar or compatible uses and extensions to non-conforming uses. Please note that some proposals may contain more than one application (ie. a conditional use that requires a variance).

	April 2025	2025 YTD	
Variance Request	0	1	
Rulings of Compatibility	0	0	
Conditional Use	0	0	
Non-Conforming Use	0	0	
Temporary Use Approval	0	0	
Policy Amendment	0	0	
Regulation Amendment	0	0	
Rezoning	0	0	
Total	0	1-1	





# Development Activity Report May 2025

The monthly Planning and Development report provides frequent up-to date information on planning and development requests in the municipality of **Fundy Albert**. It also provides a year-to-date total of development activity.

The following are the total number of applications **received** this month based on type:

Application	May	Year to Date
Development Permit	2	8
Building Permit	2	21
Subdivisions	5	9
Zoning Confirmations	2	4
Regulation Amendment	0	0
Policy Amendment	0	0
Rezonings	0	1
Adjustments (variances, terms and conditions, temporary uses, similar or compatible uses, non-conforming uses)	1	2
Complaints, Zoning & Building Infractions	0	2
Document Approvals	0	1
Sidewalk Cafe	0	0





Permit Breakdown

The following table provides the year-to-date permits **issued** sorted by development type and provides a comparison to the same period as the previous year.

Construction values represent the estimated construction value of issued building permits and are not actual construction costs.

Permit Type	May 2025		2025 YTD		May 2024		2024 YTD	
Permit Type	#	Value	#	Value	#	Value	#	Value
Residential	5	\$1,871,125	14	\$5,383,287	2	\$556,580	9	\$1,974,865
Multi Residential	0	\$0	0	\$0	0	\$0	0	\$0
Commercial	0	\$0	0	\$0	0	\$0	0	\$0
Industrial	0	\$0	0	\$0	0	\$0	0	\$0
Institutional	0	\$0	3	\$2,323,190	0	\$0	0	\$0
Accessory Buildings & Structures	1	\$6,192	9	\$301,009	2	\$67,130	9	\$216,014
Agricultural	0	\$0	0	\$0	0	\$0	0	\$0
Total	6	\$1,877,317	26	\$8,007,486	4	\$623,710	18	\$2,190,879

Number of Units Created - Note negative numbers indicate demolition of units

	May 2025	2025 YTD	May 2024	2024 YTD
Single Dwelling Unit	4	12	1	7
Two-unit/semi-detached	0	0	0	0
Townhouse/Rowhouse	0	0	0	0
Multiple Dwelling Unit	0	0	0	0
Accessory Dwelling Unit	0	0	0	0
Mobile / Mini Home	0	0	0	0
Total	4	12	1	7





### Active Subdivision Applications

The following table provides the year-to-date subdivision applications received and provides a comparison to the same period as the previous year.

	May 2025	2025 YTD	May 2024	2024 YTD
# of Plans	5	8	2	11
# of Proposed Lots	6	10	1	48
# of Proposed Parcels	0	1	1	6

### Southeast Planning Review and Adjustment Committee

The Southeast Planning Review and Adjustment Committee is a non-political group who provide input on land use planning related issues in the municipality. Under the *Community Planning Act*, they provide advice to Council on amendments to the planning related by- laws and rezonings as well as the location of new infrastructure and lands for public purposes. The committee acts as an approval body on variances, temporary uses, conditional uses, similar or compatible uses and extensions to non-conforming uses. Please note that some proposals may contain more than one application (ie. a conditional use that requires a variance).

	May 2025	2025 YTD	
Variance Request	0	1	
Similar and Compatible Use	0	0	
Conditional Use	0	0	
Non-Conforming Use	0	0	
Temporary Use Approval	0	0	
Policy Amendment	0	0	
Regulation Amendment	0	0	
Rezoning	0	0	
Total	0		

# Monthly Report on Unsightly Properties in Fundy Albert May 2025 Summary of Active cases

# Introduction

This report provides a comprehensive overview of the active unsightly properties in the Fundy Albert region, and the actions being taken or required.

# Active Cases by Ward

Ward 1: 1 case - notice of inspection sent.

Ward 2: 4 active cases

1 case - Form 4 issued

2 cases - notice of inspection sent

1 case - Property cleanup in progress. A follow-up inspection is required to assess progress.

Ward 3: 4 active cases

2 cases - Form 4 delivered

1 case - Property cleaning scheduled for next week, depending on the judge's approval and the contractor's availability.

1 case - notice of inspection sent

Ward 4: 2 active cases

1 case – Warning letter sent

1 case - Form 4 will be delivered

Ward 5: No open cases

Ward 6: 1 active case - notice of inspection sent.

Respectfully submitted.

Jordan Cyr

By law Enforcement Officer

Fundy Albert





# Project Update Report

Project: Audit Remediation and Finance Restructuring

Reporting Period: June 2 - 13, 2025

### **Summary:**

During the reporting period of June 2–13, 2025, significant progress was made on both the 2023 audit preparation and the finance restructuring initiative. Key audit milestones were achieved, including meeting the June 4th working paper submission deadline and advancing the review of balance sheet accounts. Simultaneously, efforts to formalize financial processes are well underway, with a comprehensive list of core functions being documented collaboratively by the team. Weekly prioritization continues to guide the identification of quick wins and longer-term improvements, ensuring momentum and alignment across all areas of the finance function.

## **Accomplishments**

### **2023 Audit Preparation**

### 1. Working Paper Deadline Met:

The team successfully met the June 4th deadline for the delivery of working papers, allowing Lori to begin her review as scheduled.

### 2. File Compilation and Structuring:

The audit file is being compiled and organized to mirror the format previously used by the auditors. This structure will serve both for the 2023 audit and as a reference framework for future year-end processes.

### 3. Balance Sheet Review Progress:

Lori has completed several balance sheet accounts and is actively working through the more complex accounts. Her detailed review continues to move forward efficiently.

### 4. Supporting Documentation and Adjustments:

Support documentation is being pulled to accompany the reviewed accounts. Lori is on track to be ready by the end of next week to begin scheduling working sessions with Jillian to initiate required adjustments.





### **Process Improvements**

### **Process Documentation Initiative:**

Christien has begun collaborating with Krista and Jillian to formalize and document finance-related processes. To date, the team is working through the following key areas:

- Water and Sewer Billing
- Ice Rental Billing
- Community Space and Meeting Room Billing
- Receivables Collection
- · Payables Input
- Payables Payments
- Payroll
- Source Deductions
- HST
- Bank Reconciliations
- Credit Card Reconciliations
- Month-End Close
- Reporting
- Capital
- Petty Cash
- Bank Deposits

## Weekly Prioritization and Continuous Improvement:

Each week, key priorities are identified and the team works collaboratively to review the current state, identify quick wins for immediate improvement, and set longer-term objectives for robust and sustainable process design.

Thanks,

Ross Lindsay



## **COUNCIL REPORT FORM (CRF)**

To Fundy Albert Council in Public Session

From Jillian Hutchinson, Treasurer & Ian Barrett, Director of Operations

Date June 17, 2025

Subject 2024-28 Canada Community Building Fund Capital Investment Plan

(if applicable)

Presenters Jillian Hutchinson, Treasurer & Ian Barret, Director of Operations

Length of Presentation (if applicable)

Type

Public

Private

✓ Committee of the Whole

### RATIONALE FOR PRIVATE DISCUSSION (if applicable):

N/A

**ISSUE** 

Approval of 2024-28 Canada Community Building Fund Capital Investment Plan

### **CURRENT STATUS AND BACKGROUND**

The Canada Community-Building Fund (CCBF) is a long-term, stable, and indexed source of federal funding provided to provinces and territories, which then distribute it to municipalities and communities across Canada. It supports strategic investments in essential local infrastructure such as:

- Public transit
- Drinking water and wastewater systems
- Roads and bridges
- Broadband and connectivity
- o Recreation and cultural facilities
- Community energy systems
- Fire Halls

Fundy Albert has been granted \$1,653,785 over four (4) years for capital investments within the categories listed above.

In correlation with our Asset Management Plan and upcoming capital projects, our engineer's of Englobe Corp. have assisted in creating our 2024-28 Capital Investment Plan. Our Capital Investment Plan includes the following projects:

- 1. <u>Utility Gap Analysis</u> \$189,500 This project will provide the required information to support the asset management planning of Fundy Albert. It will provide current capacity and condition of existing infrastructure, capacity for community growth and recommendation for future expansion to support further growth.
- 2. Fundy View Drive Storm Water Pipe Replacement \$290,000 The proposed project involves the installation of a new storm pipe along Fundy View Drive in Alma, NB. The project aims to improve stormwater management, reduce flooding risks and enhance the resilience of local infrastructure. The new storm water pipe will help protect roadways and properties by efficiently directing water runoff, ensuring long-term sustainability and safety for the community.
- 3. Culvert Replacement on King Street \$545,000 The proposed project involves the replacement of a culvert along King Street in Riverside-Albert, NB. This upgrade will improve stormwater management, reduce the risk of flooding and enhance the durability of local infrastructure., The new culver will ensure efficient water flow, protect roadways and properties and contribute to the long-term safety and resilience of the community. (This project aligns with the Provincial-Municipal Highway Program 2027 project request of reconstruction of 1.642 km of road from King Street/Stiles Road Intersection to the Village Limits.)
- 4. Hillsborough Sanitary Sewer Upgrades \$570,000 Based on the record drawings submitted in February 2021, only a section of Main Street has been completed. The Mill Street section was removed from Phase 1 due to budget constraints, so it is proposed to continue this project to complete Mill Street. If the budget allows Priority #2 (from Mill Street - Academy Street) will also be completed. This cost includes a 20% contingency allowance and engineering services.
- School Street Storm Water Pipe Replacement Phase I \$59,285 The proposed project involves installing a new storm water pipe along Main Street in Alma, NB, from the School Street intersection to the coastal area behind the Tides Restaurant/Parkland Village Inn. This project will improve stormwater drainage, reduce flooding risks, and enhance the resilience of local infrastructure. By efficiently managing water runoff, the new storm water pipe will help protect roadways, properties, and the coastal environment, ensuring long-term sustainability and safety for the community.

### RECOMMENDATION

Our recommendation is for Council to approve the 2024-28 Capital Investment Plan at the next scheduled Council Meeting.

Council direct administration to redevelop an alternate capital investment plan for Canada Community Building Fund.

### RISK ANALYSIS

We will not receive our annual payments from Canada Community Building Fund until we submit an approved 2024-28 Capital Investment plan.

### CONSIDERATIONS

Legal	N/A
Financial	At present time, all projects besides School Street Storm Water Replacement - Phase I, will be fully funded by the Canada Community Building Fund.  Funding Release Schedule:  2024 - \$315,007  2025 - \$328,132  2026 - \$328,132  2027 - \$341,257  2028 - \$341,257
Environmental	N/A
Policy	N/A
Stakeholders	Fundy Albert Taxpayers
Community Sensitivities	N/A
Council priorities	Strategic Plan Alignment:  ✓ Infrastructure  • Village Services  • Communications  • Strategic Partnerships  • Economic Development & Tourism
Documents, maps, photos or presentations attached	Annex I: Draft 2024-28 Capital Investment Plan for the Canada Community Building Fund (CCBF)
Interdepartmental consultation	Jillian Hutchinson, Ian Barrett, Kimberly Beers, Laura Leger (Englobe Corp.), Mathilde Diramba (Englobe Corp.)
Intergovernmental considerations	N/A



Village of Fundy Albert

2024-2028 Capital Investment Plan for the Canada Community-Building Fund (CCBF)

### INTRODUCTION

The Village of Fundy Albert has prepared a Five-Year Capital Investment Plan for the years 2024 – 2028 respecting the Agreement on the Canada Community-Building Fund with Local Governments. Each project will contribute towards achieving the following program benefits:

- a) beneficial impacts on communities of completed eligible projects, supported by specific outcomes examples in communities;
- b) the impact of CCBF as a predictable source of funding;
- c) progress made on improving Local Government planning and asset management, including development or update of Housing Needs Assessments; and
- d) a description of how CCBF funding has alleviated housing pressures tied to infrastructure gaps and contributed to housing supply and affordability outcomes.

### CAPITAL INVESTMENT PLAN CONTENT

The capital investment plan for the Canada Community Building Fund (CCBF) includes the following:

- 1. Certified copy of the resolution from Council adopting the CCBF Five-Year Capital Investment Plan of the local government.
- 2. Each project will include the following information: project name, category, description, geo-location, proposed output and outcome indicators, projected start and end dates, proposed funding sources, and indicate if the project enables housing. Also indicate if an Environmental Impact Assessment (EIA) or a tender are required for each project

### FOR THE CANADA COMMUNITY BUILDING FUND (CCBF)

2024 - 2028

		RESOLUTION
2025 - XXX Moved by councilor	and seconded by councilorFive-Year Capital Investment Plan for t	"that the document entitled (Legal name of your local government) ne Canada Community Building Fund (CCBF) 2024 - 2028 be adopted",
Motion Carried		
I certify that the above resolution of the	e council of	_was adopted while in regular/special session XXXXXX, 202X
(SEAL)		CLERK LEGAL NAME OF YOUR LOCAL GOVERNMENT

### PROJECTS

2024-2028 Capital Investment Plan for the Canada Com	nmunity Building Fun	d (CCBF)				
[0.1.10		T.				
Please see APPENDIX A for reference.						
Project Description: (Brief and to the point descrip	otion)					
The proposed project involes installing a new storm Restaurant/Parkland Inn, within the Village of Fundy infrastructure. By efficiently managing water runoff, safety for the community.	Albert. This project	t will improve stormw	aler drainage, redu	ce flooding risks, and	enchance the resilience of local	ability and
Please identify the location of the project: For several projects, this will be the latitude/longitude of	pordinates of the cap	oital asset, For projects	with linear infrastruc	ure, this will be a serie	es of coordinates indicating the linear	path of the asset
Project location	Unique location	or Starting point	End (when line	ear project only)		
Project location (e.g street location)	Latilude	Longitude	Latitude	Longitude		
School Street/Orange lane/Fundy View Drive Start	45 36 06 N	64 56 36 W	45 36 01 N	64 56 42 W		
Mid point	45 36 03 N	64 56 43 W				
project category selected below the project name.  Proposed Output Indicator(s):  An Output is an immediate, easily measured result of a things that have been constructed, produced, bought, descriptions.						project funding. It indicates
order to measure and report on the tangible asset,		ille what question, and	I ideally the 'where' is	provided in the geoda	ata column. The output indicator is the	data point collected in
Project Category		ine what question, and	I ideally the 'where' is	provided in the geoda  Output	ata column, The output indicator is the	data point collected in
		Number of increase	d or improved waste	Output	nstallations	data point collected in
Project Category			d or improved waste	Output	nstallations	data point collected in
Project Category Wastewater	ol or benefit. The out	Number of increase Length of increased	d or improved waste or improved linear	Output water facilities and in wastewater infrastruc	nstallations ture	data point collected in
Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impact	ct or benefit. The out	Number of increased Length of increased come indicator is the de	or improved waste or improved linear ata point collected in	Output water facilities and is wastewater infrastruc order to measure and Outcome	nstallations ture	data point collected in
Project Category Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impact	ol or benefit. The out	Number of increase Length of increased	or improved waste or improved linear ata point collected in	Output water facilities and is wastewater infrastruc order to measure and Outcome	nstallations ture	data point collected in
Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impact		Number of increased Length of increased come indicator is the di-	d or improved waste or improved linear ata point collected in tewater treatment c	Output waster facilities and in wastewater infrastruc order to measure and Outcome apacity	nstallations dure report on the result.	data point collected in
Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impacting the project Category  Wastewater  Check box if this project enables housing: Housing units enabled is a measure of increased capac		Number of increased Length of increased come indicator is the di-	d or improved waste or improved linear ata point collected in tewater treatment c	Output waster facilities and in wastewater infrastruc order to measure and Outcome apacity	nstallations dure report on the result.	data point collected in
Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impacting the project Category  Wastewater  Check box if this project enables housing: Housing units enabled is a measure of increased capac funding contributed directly to housing development.		Number of increased Length of increased come indicator is the di-	d or improved waste or improved linear ata point collected in tewater treatment c	Output waster facilities and in wastewater infrastruc order to measure and Outcome apacity	nstallations dure report on the result.	data point collected in
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Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impacting the project Category  Wastewater  Check box if this project enables housing: Housing units enabled is a measure of increased capacifunding contributed directly to housing development.  Identify projected start and end dates:  Projected Start Date: 2028-06-01  YYYY-MM-DD	ily for potential hous	Number of increased Length of increased come indicator is the di Change in total wast ing development as a r	d or improved waste or improved linear at a point collected in sewater treatment constitution of the infrastructure.	Output waster facilities and in wastewater infrastruc order to measure and Outcome apacity	nstallations dure report on the result.	data point collected in
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Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impacting the project Category  Wastewater  Check box if this project enables housing: Housing units enabled is a measure of increased capacifunding contributed directly to housing development.  Identify projected start and end dates: Projected Start Date: 2028-06-01 YYYY-MM-DD  Project Funding Allocations  Please indicate a projected amount in the proper year units of the project of the	ily for potential hous	Number of increased Length of increased come indicator is the di Change in total wasi ing development as a r  Projected End Date:	d or improved waste or improved linear at a point collected in tewater treatment collected in the infrastructure of the infrastructu	Output waster facilities and in wastewater infrastruc order to measure and Outcome apacity  sture investment made	report on the result.  and, in some cases, where CCBF	Total Cost
Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impact  Project Category  Wastewater  Check box if this project enables housing: Housing units enabled is a measure of increased capac funding contributed directly to housing development.  Identify projected start and end dates: Projected Start Date: 2028-06-01 YYYY-MM-DD  Project Funding Allocations  Please indicate a projected amount in the proper year units.	ily for potential hous	Number of increased Length of increased come indicator is the di Change in total wasi ing development as a r  Projected End Date:	d or improved waste or improved linear at a point collected in tewater treatment collected in the infrastructure of the infrastructu	Output waster facilities and in wastewater infrastruc order to measure and Outcome apacity  sture investment made	report on the result.  and, in some cases, where CCBF	
Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impacting the project Category  Wastewater  Check box if this project enables housing: Housing units enabled is a measure of increased capacifunding contributed directly to housing development.  Identify projected start and end dates: Projected Start Date: 2028-06-01 YYYY-MM-DD  Project Funding Allocations  Please indicate a projected amount in the proper year units of the project of the	ily for potential hous	Number of increased Length of increased come indicator is the di Change in total wasi ing development as a r  Projected End Date:	d or improved waste or improved linear at a point collected in tewater treatment collected in the infrastructure of the infrastructu	Output waster facilities and in wastewater infrastruc order to measure and Outcome apacity  sture investment made	report on the result.  and, in some cases, where CCBF	Total Cost
Project Category  Wastewater  Proposed Outcome Indicator(s): An outcome is a statement of an expected result, impact project Category  Wastewater  Check box if this project enables housing: Housing units enabled is a measure of increased capac funding contributed directly to housing development.  Identify projected start and end dates: Projected Start Date: 2028-06-01 YYYY-MM-DD  Project Funding Allocations  Please indicate a projected amount in the proper year unit of the project start and end dates.  CCBF Contribution Provincial	ily for potential hous	Number of increased Length of increased come indicator is the di Change in total wasi ing development as a r  Projected End Date:	d or improved waste or improved linear at a point collected in tewater treatment collected in the infrastructure of the infrastructu	Output waster facilities and in wastewater infrastruc order to measure and Outcome apacity  sture investment made	report on the result.  and, in some cases, where CCBF	Total Cost

	CCBF Co	ntribution	Prov	incial	Mur	nicipal	Private	e Sector	CCBF	Interest		ther	Source of Other		Total Cost
2024													_	s	
2025														s	
2026	0													s	
2027														s	*
2028	s	59.285.00	s	#3	\$	÷	\$		s	5065	s	200		s	59,285.00
Grand Total	\$	59,285.00	\$	090	s	(ie)	s		\$	)# <u>(</u> )	\$	0.00		s	59,285.00

Environmental Impact Assessment Required	Tender Required	
·	•	

### PROJECTS

2) Fundy View Drive - Storm Water Pipe

Select the project category: Wastewater
Please see APPENDIX A for reference.

### Project Description: (Brief and to the point description)

The proposed project involves the installation of a new storm pipe along Fundy View Drive in Alma, NB, within the Village of Fundy Albert. This project aims to improve stormwater management, reduce flooding risks, and enhance the resilience of local infrastructire. The new storm pipe will help protect roadways and properties by efficiently directiong water runoff, ensuring long-term sustainability and safety for the community,

Please identify the location of the project:
For several projects, this will be a series of coordinates indicating the linear path of the asset.

Project location	Unique location	or Starting point	End (when linear project only		
Project location (e.g street location)	Latitude	Longitude	Latitude	Longitude	
Fundy View Drive	45 36 02 N	64 56 45 W	45 36 00 N	64 56 46 W	

Please indicate proposed output indicator(s) and proposed outcome indicator(s) below. It is important to note that all project categories must correlate with the project category selected below the project name

### Proposed Output Indicator(s):

An Output is an immediate, easily measured result of a project. Outputs typically consist of tangible capital assets that are built, improved, or have materialized as a direct result of project funding, It indicates things that have been constructed, produced, bought, delivered; it answers the 'what' question, and ideally the 'where' is provided in the geodata column. The output indicator is the data point collected in order to measure and report on the tangible asset.

Project Category	Output		
Wastewater	Number of increased or improved wastewater facilities and installations		
- in a- vain-	Length of increased or improved linear wastewater infrastructure		

### Proposed Outcome Indicator(s):

An outcome is a statement of an expected result, impact or benefit. The outcome indicator is the data point collected in order to measure and report on the result,

Project Category	Outcome				
Wastewater	Change in total wastewater treatment capacity				
	Samuel State Commence of the C				

Check box if this project enables housing:

Housing units enabled is a measure of increased capacity for potential housing development as a result of the infrastructure investment made and, in some cases, where CCBF funding contributed directly to housing development.

### Identify projected start and end dates:

	_		
Projected Start Date:	2025-06-01	Projected End Date:	2026-10-01
-	YYYY-MM-DD	_	VVVV-MM-DD

### Project Funding Allocations

Please indicate a projected amount in the proper year under each applicable funding source,

	CCBF	Contribution	Prov	incial	Mun	icipal	Private Se	ctor	CCBF Inter	rest	Oti	ner	Source of Other		Total Cost
2024	s	125,507.00												s	125,507.00
2025	s	164,493.00												5	164,493.00
2026														s	
2027	s													s	8
2028														s	<u> </u>
Grand Total	\$	290,000.00	\$	3*3	\$	<b>:</b>	s		\$	141	\$	- 4		\$	290,000.00

Environmental Impact Assessment Required	Tender Required	$\Box$

### PROJECTS

3) King Street - Culvert Replacement

Select the project category: Local Roads and Bridges Please see APPENDIX A for reference.

Project Description: (Brief and to the point description)

The proposed project involves the replacement of a culvert along King Street in Riverside-Albert, NB, within the Village of Fundy Albert.	This upgrade will improve stormwater
management, reduce the risk of flooding, and enhance the durability of local infrastructure. The new culvert will ensure efficient water flo	ow, project roadways and properties, and
contribute to the long-term safety and resilience of the community	0) 21

Please Identify the location of the project:
For several projects, this will be the latitude/longitude coordinates of the capital asset. For projects with linear infrastructure, this will be a series of coordinates indicating the linear path of the asset.

Project location	Unique location	or Starting point	End (when linear project only			
Project location (e.g street location)	Latitude	Longitude	Latitude	Longitude		
King Street, Riverside Labert	45 45 22 N	64 43 22 W				

Please indicate proposed output indicator(s) and proposed outcome indicator(s) below. It is important to note that all project categories must correlate with the project category selected below the project name.

### Proposed Output Indicator(s):

An Output is an immediate, easily measured result of a project. Outputs typically consist of langible capital assets that are built, improved, or have materialized as a direct result of project funding. It indicates things that have been constructed, produced, bought, delivered; it answers the 'what' question, and ideally the 'where' is provided in the geodata column. The output indicator is the data point collected in order to measure and report on the tangible asset.

Project Category	Output
Local Roads and Bridges	Number of increased or improved support facilities and installations
	Length of increased or improved roads, highways, bridges, tunnels, and active transportation con

### Proposed Outcome Indicator(s):

An outcome is a statement of an expected result, impact or benefit. The outcome indicator is the data point collected in order to measure and report on the result.

Project Category	Outcome
Local Roads and Bridges	Increase in estimated service life of infrastructure

### Check box if this project enables housing:

Housing units enabled is a measure of increased capacity for potential housing development as a result of the infrastructure investment made and, in some cases, where CCBF funding contributed directly to housing development,

### Identify projected start and end dates:

_			
Projected Start Date:	2027-06-01	Projected End Date:	2027-12-31
	YYYY-MM-DD		YYYY-MM-DD

### **Project Funding Allocations**

Please indicate a projected amount in the proper year under each applicable funding source.

	CCBF Co	ntribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Source of Other	_	Total Cost
2024	s								s	*
2025	s	163,639.00							s	163,639.00
2026	ş	328,132.00							s	328,132.00
2027	s	53.229.00							s	53,229.00
2028									s	
Grand Total	1	45,000.00		s	s -	s -	s -		s	545,000.00

Grand Total	\$	545,000.00	\$		s	150	s	•	s		\$	
Envir	onmen	tal Impact Ass	essment Re	quired	0				Tender	Required	v	

### **PROJECTS**

4) Hillsborough Sanitary Sewer Upgrades - Phase II-b

Select the project category: Wastewater Please see APPENDIX A for reference.

Project Description: (Brief and to the point description)

	-								
	e identify the location overal projects, this will be t		coordinates of the cap	pital asset, For projects	with linear infrastruc	ture, this will be a serie	es of coordinates indicating the linear p	ath of the asse	el.
Projec	t location t location (e.g street loca		Unique location	or Starting point	End (when line	ear project only)			
	eet. Hillsborough	ation	<u>Latitude</u> 45 55 29 N	Longitude 64 38 48 W	45 55 30 N	Longitude 64 38 35 W			
Propos An Outp	category selected below sed Output Indicator(s put is an immediale, easily	w the project name.  i): y measured result of a d, produced, bought,	a project. Outputs (yp)	ically consist of tangible	e capital assets that a	ire built improved or h	categories must correlate with the nave materialized as a direct result of p ta column, The output indicator is the	oroject funding data point colle	, It indicates ected in
Cider to		ject Category		1		Outout		ń	
Waster		por outigory				Output water facilities and in wastewater infrastruc		-	
	sed Outcome Indicator come is a statement of an		ct or benefit, The out				- And the state of		
Waste		ect Category		h	u.	Outcome	70 V 12	]	
Lvvasiev	water_			Change in total was		reased or improved v apacity	wastewater service		
Housing funding	box if this project ena yunits enabled is a measu contributed directly to how y projected start and e	ure of Increased capa using development	cily for potential hous	ing development as a i	result of the infrastruc	ture investment made	and, in some cases, where CCBF		
	Projected Start Date: [ t Funding Allocations ndicate a projected amou	2028-06-01 YYYY-MM-DD	under each applicable	Projected End Date:	2028-10-01 YYYY-MM-DD				
	CCBF Contribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Source of Other	Total	l Cost
2024								s	1
2025	s -							s	
2026	s -								127
2027	S 288.028.00								288 028 00
2028	\$ 281,972.00								
Grand Total	\$ 570,000.00	s ==	s =	s -	s	s -			
Envir	\$ \$			570,550.55					
PROJE	CTS								
5) Utili	ity Gap Analysis			ē.					
	he project category: ( ee APPENDIX A for refer			][					
	Description: (Brief and								
This pro infrastru	ject will provide the requesture, capicity for comm	uired information to s nunity growth and re-	support the asset m commendatoin for f	anagement planning uture expansion to su	of Fundy Albert. It ipport further growth	will provide current ca	apacity and condition of existing		

Diane	letometh.	44-	location	- #			2
Please	IGGURIA	the	location	DT.	tne	project	•

For several projects, this will be the latitude/longitude coordinates of the capital asset. For pr	pjects with linear infrastructure, this will be a series of coordinates indicating the linear path of the asse
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Unique location	or Starting point	End (when linear project only)		
Latitude	Longitude	Latitude	Longitude	
			-	
		Unique location or Starting point Latitude Longitude		

<u>Please indicate proposed output indicator(s) and proposed outcome indicator(s) below.</u> It is important to note that all project categories must correlate with the project category selected below the project name.

### Proposed Output Indicator(s):

An Output is an immediate, easily measured result of a project, Outputs typically consist of tangible capital assets that are built, improved, or have materialized as a direct result of project funding. It indicates things that have been constructed, produced, bought, delivered; it answers the 'what' question, and ideally the 'where' is provided in the geodata column. The output indicator is the data point collected in order to measure and report on the tangible asset.

Project Category	Qutput
Capacity Building	Number of new or improved asset evaluations, assessments and reports

### Proposed Outcome Indicator(s):

An outcome is a statement of an expected result, impact or benefit, The outcome indicator is the data point collected in order to measure and report on the result.

Project Category	Outcome

Check box if this project enables housing: 

Housing units enabled is a measure of increased capacity for potential housing development as a result of the infrastructure investment made and, in some cases, where CCBF funding contributed directly to housing development.

### Identify projected start and end dates:

Projected Start Date:	2025-07-01
•	YYYY-MM-DD

Projected End Date: 2027-12-31

### Project Funding Allocations

Please indicate a projected amount in the proper year under each applicable funding source,

	CCBF Contribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Source of Other	-	Total Cost
2024	S 189,500.00							s	189,500.00
2025								s	
2026								s	-
2027								s	•
2028								s	
Grand Total	1	\$ :=:	\$ -	\$	s -	s -		\$	189,500.00

	C-0 7		JT	
Environmental Impact Assessment Required	Te	ender Required		
DDG IFGTG				
PROJECTS  6) (Insert name of the project)				
Select the project category: Please see APPENDIX A for reference.				
Project Description: (Brief and to the point description)				

Please identify	e the	Incation	at the	
Please Identif	v me	iocation	or the	project:

For several projects, this will be the latitude/longitude coordinates	of the capital asset. For projects with linear infrastructure	this will be a series of coordinates indicating the linear path of the asset.
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Project location	Unique location	or Starting point	End (when linear project only		
Project location (e.g street location)	Latitude	Longitude	Latitude	Lonaitude	

<u>Please indicate proposed output indicator(s) and proposed outcome indicator(s) below.</u> It is important to note that all project categories must correlate with the project category selected below the project name.

Proposed Output Indicator(s):

An Output is an immediate, easily measured result of a project. Outputs typically consist of tangible capital assets that are built, improved, or have materialized as a direct result of project funding. It indicates things that have been constructed, produced, brought, delivered; it answers the 'what' question, and ideally the 'where' is provided in the geodata column. The output indicator is the data point collected in

Project Category	Output					
roposed Outcome Indicator(s): outcome is a statement of an expected result, impact or benefit, Th	e outcome indicator is the data point collected in order to measure and report on the result.					
Project Category	Outcome					
neck box if this project enables housing:	housing development as a result of the infrastructure investment made and, in some cases, where CCBF					

### **Project Funding Allocations**

Please indicate a projected amount in the proper year under each applicable funding source.

	CCBF Contribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Source of Other	Tota	l Cost
2024								s	
2025								s	
2026								\$	
2027								s	
2028								s	*
Grand Fotal	\$	\$	\$	\$	s .	\$		s	*6

2028											s
Grand Total	\$	. \$		- \$		20	\$   <b>               </b>	s	95	\$	\$
Envire	onmental ir	npact Asses:	sment Red	quired				Tender F	Required		
PROJE	CTS										
7) (Ins	ert name	of the proje	ect)								
Select t	he project ee APPEND	category: IX A for referer	ice.								
Project	Descriptio	n: (Brief and I	o the point	descriptio	on)						

Please identify the location of the project:

For several projects, this will be the latitude/longitude coordinates of the capital asset. For projects with linear infrastructure, this will be a series of coordinates indicating the linear path of the asset.

Project location	Unique location	or Starting point	End (when linear project on		
Project location (e.g street location)	Latitude	Longitude	Latitude	Longitude	

categories must correlate with the

Proposed Output Indicator(s):

An Output is an immediate, easily measured result of a project, Outputs typically consist of tangible capital assets that are built, improved, or have materialized as a direct result of project funding. It indicates things that have been constructed, produced, bought, delivered; it answers the 'what' question, and ideally the 'where' is provided in the geodata column. The output indicator is the data point collected in order to measure and report on the tangible asset.

Project Category	Output
roposed Outcome Indicator(s):	
	nefit, The outcome indicator is the data point collected in order to measure and report on the result,
Project Category	Outcome
theck box if this project enables housing:  cousing units enabled is a measure of increased capacily for princing contributed directly to housing development.	potential housing development as a result of the Infrastructure investment made and, in some cases, where CCBF
Projected Start and end dates:  Projected Start Date:	Projected End Date: YYYY-MM+DD

### Project Funding Allocations

Please indicate a projected amount in the proper year under each applicable funding source.

	CCBF Contribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Source of Other	Tota	Cost
2024								s	*
2025								s	
2026								s	2
2027								s	<u> </u>
2028								s	
Grand Total	s =	\$		s	s -	\$ 4		5	

2028											s
Grand Total	s	\$ =	s	- %	\$	9	s	. ex	\$ 74		s
Enviro	onmental Impact Ass	sessment Requir	ed 🗆				Tender	Required			
PROJEC	CTS										
8) (Inse	ert name of the p	roject)									
Select t	he project category				]						
	Descriptions (Brief									*	
riojeci	Description: (Brief a	ind to the point des	cription)								

Please identify the location of the project:
For several projects, this will be the latitude/longitude coordinates of the capital asset. For projects with linear infrastructure, this will be a series of coordinates indicating the linear path of the asset.

Project location	Unique location	End (when lin	nen linear project only)	
Project location (e.g street location)	Latitude	Longitude	Latitude	Longitude
AND AND ADDRESS OF THE PROPERTY OF THE AND AND ADDRESS OF THE ADDR	1			

2024-20	28 Capital Investment P	lan for the Canada Co	mmunity Building Fun	d (CCBF)				
<u>Please</u> project	indicate proposed o category selected bek	utput indicator(s) a ow the project name.	nd proposed outco	me indicator(s) belo	ow. It is important to	o note that all project	categories must correlate with the	
Proposed Output Indicator(s):  An Output is an immediate, easily measured result of a project, Outputs typically consist of fangible capital assets that are built, improved, or have materialized as a direct result of project funding. It indicates things that have been constructed, produced, bought, delivered; it answers the 'what' question, and ideally the 'where' is provided in the geodata column. The output indicator is the data point collected in order to measure and report on the tangible asset.								
	Pro	ject Category				Output		
	sed Outcome Indicato		act or benefit. The out	come indicator is the d	ata point collected in	order to measure and	report on the result.	
	Pro	ject Category				Outcome		
Housing	box if this project en units enabled is a meas contributed directly to he	sure of increased capa	 city for potential housi	ing development as a r	result of the infrastruc	cture investment made	and, in some cases, where CCBF	
Identify	projected start and	end dates:						
	Projected Start Date:	YYYY-MM-DD	]	Projected End Date:	YYYY-MM-DD	]		
Project	Funding Allocations	16						
	ndicate a projected amo	F-4.	under each applicable	funding source.				
	CCBF Contribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Source of Other	Total Cost
2024			munup	1 mate dector	OGDI Iliterest	Other	Source of Other	\$ -
2025								s
2026								\$ -
2027								\$ ÷
2028								\$ 48
Grand Total	S :-	\$	\$ :	s -	\$ 4	s -		\$ #1
Environmental Impact Assessment Required   Tender Required								
PROJE	<u>cts</u>							
9) (Ins	ert name of the pr	oject)						
	he project category: ee APPENDIX A for refe			I				
Project Description: (Brief and to the point description)								
								-
Please i	dentify the location	of the project:						

For several projects, this will be the latitude/longitude coordinates of the capital asset. For projects with linear infrastructure, this will be a series of coordinates indicating the linear path of the asset.

Project location	Unique location	or Starting point	End (when linear project only	
Project location (e.g street location)	Latitude	Langitude	Latitude	Longilude
				l

2024-20	28 Capital Investment F	Plan for the Canada Co	ommunity Building Fun	d (CCBF)				
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Project  Propos  An Outp	category selected bek sed Output Indicator( out is an immediate, eas	s): ily measured result of ed, produced, bought,	a project. Outputs typi	ically consist of tangible	e capital assets that a	are built, improved, or	t categories must correlate with the have materialized as a direct result of pr ata column. The output indicator is the o	roject funding, It indicates lata point collected in
	Pro	oject Category				Output		
	sed Outcome Indicato ome is a statement of an		act or benefit. The out	come indicator is the d	lata point collected in	order to measure and	report on the result.	
	Pro	oject Category				Outcome		]
Housing	box if this project en units enabled is a meas contributed directly to he	sure of increased capa	] acity for potential hous	ing development as a	result of the infrastruc	cture investment made	and, in some cases, where CCBF	
Identify	projected start and							
	Projected Start Date:	YYYY-MM-DD	Ţ,	Projected End Date:	YYYY-MM-DD	]		
	Funding Allocations	50	under each applicable	funding source				
	CCBF Contribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Source of Other	Total Cost
2024								s =
2025								s a
2026								s =
2027								\$ -
2028								\$ .
Grand Total	s	s -	\$	s -		s .		\$ :=
Enviro	onmental Impact Ass				Tender Required			
PROJEC	CTS sert name of the p	project)						
pi .				S				
Select t	he project category: ee APPENDIX A for refe	erence.		ł.				
Project	Description: (Brief an	nd to the point descri	ption)					
<u>Please i</u> For sever	dentify the location of	of the project: he latitude/longitude c	coordinates of the cap	ital asset. For projects	with linear infrastruct	ure, this will be a serio	es of coordinates indicating the linear pa	lh of the asset.
Project I				or Starting point		par project only)		

Project location	Unique location	or Starting point	End (when linear project only	
Project location (e.g street location)	Latitude	Longitude	Latitude	Longitude

Please indicate proposed output indicator(s) and proposed outcome indicator(s) below. It is important to note that all project categories must correlate with the project category selected below the project name.

Proposed Output Indicator(s):

An Output is an immediate, easily measured result of a project, Outputs typically consist of tangible capital assets that are built, improved, or have materialized as a direct result of project funding. It indicates things that have been constructed, produced, bought, delivered; it answers the 'what' question, and ideally the 'where' is provided in the geodata column. The output indicator is the data point collected in order to measure and report on the tangible asset.

	Output	
roposed Outcome Indicator(s):		
	. The outcome indicator is the data point collected in order to measure and report on the result.	
Project Category	Outcome	
	Or The Control of the	
	Well benefit and the second of	
ousing units enabled is a measure of increased capacity for poten	ntial housing development as a result of the infrastructure investment made and, in some cases, where CCBF	
ousing units enabled is a measure of increased capacity for poten	ntial housing development as a result of the infrastructure investment made and, in some cases, where CCBF	
ousing units enabled is a measure of increased capacity for poten	ntial housing development as a result of the infrastructure investment made and, in some cases, where CCBF	
	ntial housing development as a result of the infrastructure investment made and, in some cases, where CCBF	

### **Project Funding Allocations**

Please indicate a projected amount in the proper year under each applicable funding source.

	CCBF Contribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Source of Other	Tota	Cost
2024								s	
2025								s	
2026								s	÷
2027								\$	<u> </u>
2028								s	20
Grand Total	s -		\$ -	\$	s :	s -		\$	16

nvironmental Impact Assessment Required	Tender Required	

# <u>Project Funding Allocations Summary Table</u> For internal use

	CCBF Contribution	Provincial	Municipal	Private Sector	CCBF Interest	Other	Total Cost
Grand							
Total	\$ 1,653,785.00	s :	٠				



# **COMMUNITY GRANTS PROGRAM**

2025 Grants Council Approval - \$25,000 (80% - \$20,000)

Literacy Express - Pre-School Program	\$2,500
Hillsborough District Minor Hockey Association – Ice Rental Subsidy	\$8,000
Fundy Blades Figure Skating Club – Ice Rental Subsidy	\$4,000
Chipoudy Communities Revitalization Committee	\$500
TOTAL APPROVED February 4, 2025	\$15,000

## **BUILDING PERMITS**

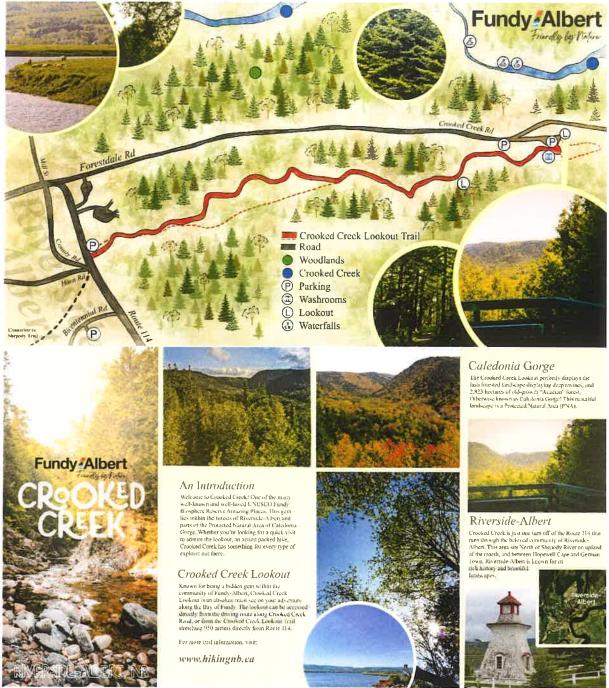
# May

WARD	Number of Permits	Value
1	1	\$193,600
2	0	0
3	1	\$270,780
4	0	0
5	1	\$348,160
6	3	\$1,064,777
TOTAL	6	\$1,877,317

# **FUNDING**

• Interpretive signage for the Crooked Creek Trail - Design is completed.





- Applied for a grant through the Enabling Accessibility Fund for 2849 Main Street (Library). Wheelchair ramp in the front of the building and an automated door.
   Reached out for update and we should here late Spring.
- Alma EV charger (NB Power). Pending



- Community Investment Fund Applied for \$1,000 to assist with Footloose in Fundy Albert the ParticipACTION initiative taking place throughout Fundy Albert the month of June - Approved
- FireSmart Program Recently, the Federal and Provincial Governments announced around \$40 million in funding to increase New Brunswick's wildfire preparedness, which includes a FireSmart program. As part of the program, the Provincial Government is encouraging communities to create wildfire resiliency plans. The purpose of these plans is to identify critical infrastructure in high-risk areas within a community that would be severely impacted by wildfire. The plan would then indicate what forms of mitigation could be implemented to make a community more resilient in the event of wildfire. Once the program has officially launched, municipalities will be able to apply for funding for wildfire resiliency plans Submitting an application

### **FUNDY ALBERT SIGNAGE**

Installation of sign in Lower Coverdale has been approved by DTI. Hansen signs working with post company and assessing the area.

### BY-LAWS AND POLICIES

Code of Conduct By-Law – Completed. Legal reviewed and will be presented to Council in the coming months.

### **UMNB**

UMNB Annul Conference and AGM is being held in Saint John October 3<sup>rd</sup> to October 5<sup>th</sup>. I have received confirmation from two councillors who wish to attend. Please let me know asap if you are interested in attending complete the registration.

### SOUTHEAST REGIONAL SERVICE COMMISSION

I requested a 45-minute presentation by the CEO and directors, providing a concise overview of the services currently being delivered by the commission. The SERSC will propose dates and times in the near future.

### **GOLF CLUB ROAD CULVERT**

On September 16, 2024, tenders for Golf Club Road Culvert replacement were opened and a total of five (5) submissions were received. The tendering process was completed by Englobe.



I am working with the Disaster Recovery Engineer with EMO who will be looking after the file. EMO has reviewed the design documentation we provided and in general the repair design is eligible for funding under the program, and they could cover the full extent of the project costs (less HST) up to the \$1.1 million.

We have the WAWA permit (Valid until September 30<sup>th</sup>, 2025). We can apply for an extension if needed.

The Village does have the conditional acceptance from the Municipal Capital Borrowing Board for the Golf Club Road Culvert Repair upon receipt of the 2023 audited financial statements.

Once the audits are completed and the interim financing being secured (it takes approx. 2 weeks to receive the approval from the Capital Borrowing Board) the recommendation from Englobe will be presented to Council for approval, and the work can commence.

### WATER AND WASTEWATER

We reached out to Veolia for a ballpark price and interest to oversee the daily operations and maintenance of Fundy Albert's entire water and wastewater systems.

Veolia would charge between \$25k - \$30k on a monthly basis, plus any maintenance, upgrades etc.... will be at cost plus 10%.

At this time Veolia is not interested in providing the services to oversee the daily operations of the water distribution system, wastewater treatment along with the wastewater collections systems. They may revisit this in the future.

This project/ preliminary pricing proposal would have to be reviewed by Veolia Senior Management with a "Go / No Go Memo" prior to us submitting a proposal to Fundy Albert.

Looking ahead, Administration will explore a future job opportunity for a Level 2 Water Operator.



# Municipal Short term rental Revenue

THE WAY THE	Fundy Albert Rentals							
Month	Riverside Albert Community Room	Riverside- Albert Rec Centre Gym	Alma Activity Centre	Alma Cultural Centre	Revenue			
January	16	5	8	6	\$90.00			
February	24	14	8	4	\$250.00			
March	30	9	9	4	\$150.00			
April	35	15	11	1	\$2901.00*			
May	24	15	9	3	\$150.00			
Total	94	43	34	17	\$3541.00			

<sup>\*</sup>Aprils higher revenue was due to rental to elections (municipal & Federal)

### For the Month of May:

The revenue generated for the month of March is from a two (2) day rentals of the Alma Cultural Centre for First Aid Training.

The rest of the rentals consists of free usage:

### Riverside-Albert Recreation Centre

ACTA
RA Fire Department
Shepody Fish and Game
Nursing homes without walls
Pickleball
Home school group
Gentle Yoga
Basketball
BACH Foundation
CCRC

### **Alma Activity Centre**

Nursing homes without walls

### Alma Cultural Centre

Memorial Service



### **Communications**

### **VOYENTALERT!**

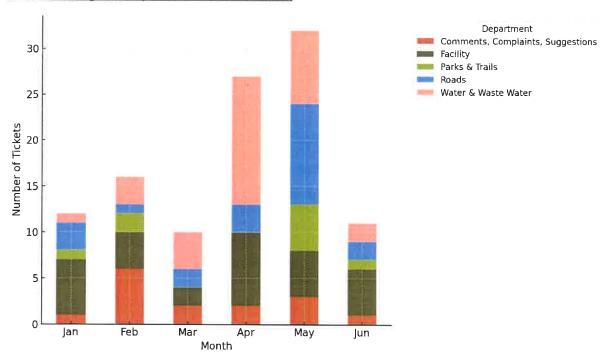
As of June 11, 2025, there are 533 subscribers to the Voyent ALERT! System.

Activated alerts can include everyday communications, boil orders or critical event notifications.

Alerts Activated by Administration - Year to Date: 46

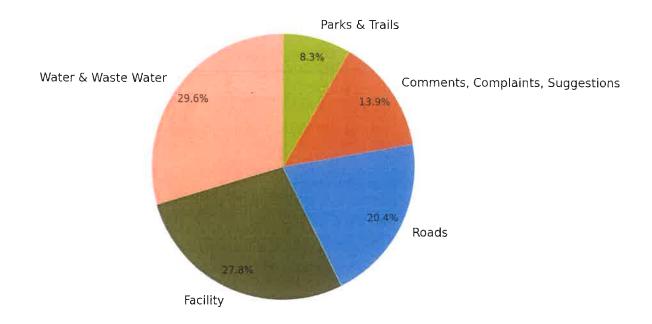
Alerts Activated by Administration since August 2024: 69

### Ticket Categories by Month 2025 to date:



Proportion of Tickets by Category 2025 to date:





Average time to complete ticket: 7.9 days

**Open Tickets: 23** 

<u>Water & Wastewater (Activity related to ongoing projects is reported in Major project Paragraph)</u>

### Alma

- No water issue to report.
- Lift Station Pumps to be fitted Thursday 12<sup>th</sup> June.
  - Quotes to refurbish pumps taken out of service to be requested and budgeted for 2026. This will provide redundancy and the ability to rotate service and repair.

### **Riverside-Albert**

 Bicentennial leak repaired, line to be disinfected and back in service 16-18<sup>th</sup> June 2025.

### **Hillsborough**

- Hydrant on main street (Rocco's) back in service.
- Maintenance was carried out on Lagoon Blower motors to replace bearings.

Meeting date: June 17, 2025 Director, Operations COW Report



A request for a service connection has been made for 2963 Main Street. In order
to install the water line, it will need to be directionally drilled underneath the 114
to avoid disruption to traffic with an approximate cost of \$16,000.00. Three
quotes have been requested, and once all details have been received a CRF will be
submitted for council's consideration.

### **Public Works**

### Pool

- Repair to pool lines complete.
- Thankyou to the fire dept for filling the pool Wednesday 11<sup>th</sup> June
- Pool "opening" to be conducted 16<sup>th</sup> June.
- Pool opens to public first week of July

<u>Graybrook Trail Bridge</u> – Funding is available from TCT for infrastructure repair. This will cover up to 30% of the cost, quotes to be requested for repair/replacement work and application submitted.

### **Beautification**

- Hanging basket and flowers expected to be in place by end of June.
- Alma Park benches have been removed for repair/refurbishment

### **Equipment**

- Equipment breakdowns and repairs have caused delays to some works; clean up
  of side streets and minor road/shoulder repairs.
- Snow Blower- Re-quotes and lead times are being requested for replacement snowblower, rough cost and lead time is \$14,000- and 8-weeks lead. Once quotes are received a CRF will be presented for councils' consideration.

### Roads

- DTI patching in Hillsborough to be complete by mid July.
- Bicentennial Road- Quotes to be requested to reinstate road after leak repairs
- Shoulder work to begin July.

### **Day of Caring**

• The public works team provided mulch and compost and will be on site in Riverside-Albert and Alma to support the community groups taking part.



# Minor (Internal) Projects

Project	Budget	Lifecycle stage	Remarks
Look Out Outhouses refurb	\$1200	Initiation	
Picnic Shelter Roofs	\$3000	Planning	Quotes requested
RA Rec Centre Mezzanine, stairs	\$4800	On Hold	Review of original permit application has identified deficiencies in the design. Advice has been sought from Fire marshal and Plan 360
Roads-Summer Maintenance	\$180,000 (padding Patching)	Executing	Sewells delivered padding and patch on Academy and Mill Street, Hillsborough (\$53,500.00 plus HST)
			Browns Paving- Provisional start date of 30 June 25, Riverside-Albert followed by Alma
	\$14,000		Chignecto Rehab- Meeting on 13th June to mitigate Knotweed issues before work proceeds
	\$TBC	Initiated	Bicentennial reinstatement-



Pool Repairs/Maintenance	\$20,000 (\$14,500.00 remaining)	Complete Initiate	Line repairs, painting, pool opening Quotes requested for epoxy coat finish for pool
Alma Activity Centre Electrical Upgrades	\$25,000.00 2023/24 CCBF	executing	Power electrical conducting works- Completion date 20 <sup>th</sup> June 2025
Alma Gazebo	\$49,514.00	Planning	
Steeves House Museum	\$678.50	Complete	Foundation Repair.
	(\$13,411.50 remaining)		Meeting planned to discuss further repairs, gutters, windows.

# **Major Projects**

### WARD 1

# Alma Water Project Phase 1 & Phase 2

- Pipe installed and pressure tested.
- Slabs poured
- Access road from existing to new well complete
- MTI indigenous monitor secured and overseeing work.
- Awaiting date for private well measurement

### WARD 2

Meeting date: June 17, 2025 Director, Operations COW Report



Riverside Albert Water Filtration Project - Scope change works ongoing to deliver

- o Improved Ventilation System Enhancing air quality and creating a safer work environment.
- o Renewed Floor Covering Increasing cleanliness and durability within the facility.
- o Upgraded Chlorination Equipment Strengthening water treatment processes to ensure drinking water meets mandated safety standards.

### WARD 3

### Golf Club Road - No Change

- Financing agreed in principle, awaiting receipt of 2023 financials to move forward.
- Meeting to be arranged with the contractor once funding is received.

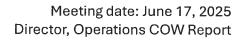
### WARD 4

### Hillsborough Water Exploration

- Hydrogeological survey and Environmental Impact Assessment (EIA) In progress.
- Administration has coordinated with Landowner; the agreement is currently sat with the landowner's lawyer and potential amendments may be requested.
- Landowner has requested copy of original easement document from original watermain installation.
- Landowner has agreed to environmental survey to be conducted June-July
- Proposed timeline
  - o Drill test well Late summer- Fall
  - Pump test Winter early spring
- Scope/Contract for next tasks to be discussed and confirmed over the coming months.

### **Grey Brook (Route 114)**

- NB Power has begun work moving electrical and communication cables & Poles
- An update was requested from NBDTI, the following is a summary of their response: The department remains committed to the project; however, unforeseen technical challenges related to environmental conditions, municipal infrastructure, and soft soils have caused delays. These are not administrative delays but complex site issues requiring resolution.





To reduce risk and maintain momentum, the plan is to tender later this year and, if possible, begin relocating municipal infrastructure and procuring pipe materials in the current season. Major construction would follow next calendar year, once all technical concerns are resolved.

# Pound Hill - No Change

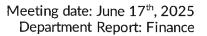
 Review to be made of project late April early May to identify any defects covered by warranty.

#### WARD 5

NIL

#### WARD 6

**Greensboro Lagoon:** Drawings are at 90% and preparing for tender. Meeting requested with DELG.





**Date:** June 17<sup>th</sup>, 2025

**Department:** Finance

### Income Statements/Bank Balance

Please see below for balances as per May 31, 2025.

#### General

Net Income/Loss: \$555,767.03

o Available Bank Balance: \$796,806.64

Please see Appendix I – General Gross Margin Income Statement & Notes.

# Alma Utility

Net Income/Loss: \$68,092.27

o Available Bank Balance: \$60,687.73 plus \$50,000 overdraft

Please see Appendix II - Alma Utility Gross Margin Income Statement & Notes.

## Hillsborough Utility

Net Income/Loss: \$(24,083.97)

o Available Bank Balance: \$260,757.11

Please see Appendix III - Hillsborough Utility Gross Margin Income Statement & Notes.

## Riverside-Albert Utility

Net Income/Loss: \$(37,026.61)

o Available Bank Balance: \$25,014.23 plus \$100,000 overdraft

Please see Appendix IIII - Riverside-Albert Utility Gross Margin Income Statement & Notes

Meeting date: June 17<sup>th</sup>, 2025 Department Report: Finance



# **Receivables**

We have received success with recent disconnection notices/warnings and have sent disconnection notices to unanswered disconnection warning notices.

Please see chart below for update collection efforts:

Department	61-90	61-90	91+ (04/25)	91+ (05/25)	Collections*
	(04/25)	(05/25)			
Alma Utility	-	#2	56,872	20,025	9,891
Riverside-Albert Utility	÷	æ:	20,131	17,404	29,749
Hillsborough Utility	*	71,557	77,202	55,207	12,464
General	-	-	358	-	5,687

<sup>\*</sup>Collection - These amounts have been sent to collections/services disconnected

Fundy Albert - General Comparative Gross Margin Income Statement

**Target: 42%** 

Percent		42%	42%	50% Billed Quarterly		%0	28% Billed Monthly/Extra Quarterly			37% Billing to Anglophone East not completed, Incubator Space 2 Empty		%0		48% 1/2 Annual Season complete/rate increase for Fall	%0	82% Received more permits than budgeted		42%				22% Office Rentals did not Start until March, Artisan Village - 2 Empty Cabins		37% Lower Bank Balances/Less Interest Earned				Soliton Model of Disconsission
-		2,334,180,05	88,969.65	9,348.00		Ď	26,399.32			9,811.00		3)		57,890.05	Ŋ	28,693.18	¥.	10,165.00				3,425.00	ij	11,017.77	90	<b>%</b>	9).	5.536.48
Actual		5,602,033.00	213,527.00	18,696.00	*0	10,566.00	92,636.00	5,585.00	4,226.00	26,500.00	ĸ	5,000.00	57,890.05	120,003.00	500.00	35,000.00	10	24,120.00	1,500.00	425.00	1,500.00	15,750.00	0	30,000.00	10	40	66	
Budget		5,602,0	213,	18,6	10,566.00	10,5	92)(	13,000.00	13,500.00	26,	5,000.00	5,(	120,003.00	120,0	47	35,0		24,1	9)	3,750.00	12,000.00	15,7		30'0				
	REVENUE	Local Warrant	Equalization Grant	Fire	Roads & Streets - Hillsborough	Roads & Streets	Environmental Health - Circular Mat	Alma Activity Centre	Riverside-Albert Recreation Centre	Community Centre (Hall)	Hillsborough Swimming Pool	Swimming Pools, Beaches, Marinas	Hillsborough Arena	Skating Rink & Arena	Animal License & Permits	Building Permits	Fines - By-Law Enforcemenl	Alma Multicultural Building	Alma Office	Artisan Village	Riverside-Albert Office	Renlals - Buildings Other	Relum on Investments - Interest	Interest on Investments	Profit on Sale of Investment	Commissions	Contributions (Gifts, Donations, Etc)	Other, Miscellaneous

Federal Government (UT) Provincial Government (UT) Other (UT)		10 10 10		6,000.00	Hertiage Canada Fund - Canada Day Local Government Funding
Federal Government (CT) Provincial Government (CT) Other (CT)		597 300 E0		581 E K	
Second Previous Surplus Transfer From Operating Reserve		100,000.00		<b>1</b> 17 <b>1</b> 17	0% Revenue Recorded at Yearend 0% Transfer Not Completed/Healthy Cash Flow
Transfer From Reserve Alma Utility	105,263.00	N.	26,316.00	æ	
Hillsborough Utility Riverside-Albert Utility	105,263.00	!	26,316.00 26,316.00		
Utility Fund		315,789.00		78,948.00	25% Billed Quarterly
Other		9 <b>3</b> % 39		787 TO	(Consolidated Misc. Costs to Other, Miscellaneous)
		SS AMO		0 E	
TOTAL REVENUE	b k	6,680,509.00	n K	2,790,383.50	42%
EXPENSES					
Mayor: Personnel.		42,172.00		3,333.33	8% No Mayor January - April
Mayor: Other		2,000.00		1,075.87	54% Expenses higher then anticipated
Councillor - Ward 1: Personnel	20,982.00		3,793.27		
Councillor - Ward 2: Personnel	20,982.00		8,742.40		
Councillor - Ward 3: Personnel	20,982.00		8,742.40		
Councillor - Ward 4: Personnel	20,982.00		8,742.40		
Councillor - Ward 5: Personnel	20,982.00		8,333.35		
Councillor - Ward 6: Personnel	25,220.00	!	14,666.48		
Councillors: Personnel		130,130.00		53,020.30	41% No Ward 1 Councillor February - April/Deputy Mayor Received Mayor Honorarium During Vacancy
Councillor - Ward 1: Other	1,336.00		155.98		
Councillor - Ward 2: Other	1,336.00		361.34		
Councillor - Ward 3: Other	1,336.00		51		
Councillor - Ward 4: Other	1,336.00		Ķ		
Councillor - Ward 5: Other	1,320.00		433.84		

Councillor - Ward 6: Other	1,336.00	١	341.62		
Councillors: Other		8,000.00		1,292.78	16% Expenses lower then anticipated
Development Seminars		1,000.00		1,864.09	186% Traning Session w/ Brenda Knight & Barb Quigley
Other Legislative Costs		3,500.00		542.84	16% Expenses lower then anticipated
Manager, Administrator: Personnel		117,688.00		27,105.96	23% Mid April - Present - No CAO (Benefit Cost Adjustment from last month)
Manager, Administrator: Other		2,500.00		839.40	34% Mid April - Present - No CAO
Clerk: Personnel		58,561.00		54,352.01	93% Director of Community Services promoted to Director of Legislative Services/Interim CAO
Clerk: Other		Š		<b>9</b> 00	
Human Resources: Other		4,400.00		1,979.00	45%
Alma Office	23,356.00		6,749.62		
Hillsborough Office	46,375.00		27,813,58		
Riverside-Albert Office	9,140.00	,	4,863.51		
Office Building(s)		78,871.00		39,426.71	50% Higher IT Costs/Property Tax
Legal Services		25,000.00		8,547.60	34% Legal Use - Low
Other Administrative Services		44,790.00		26,428.48	59% WorksafeNB Paid for 2025
Financial Administration: Personnel		67,981.00		26,963,69	40%
Financial Administration: Other		Đ,		10	
Accounting: Personnel		59,764.00		22,870.14	38%
Accounting: Other		3,750.00		10,000.00	267% e6 - Funded by Local Government
External Audit: Audit Fees		25,000.00		4,600.00	18% Additional Auditing Fees for 2023 Audit
Purchasing: Other		159,981.00		24,473.44	15% Anticipated Purchasing/Projects - Not Billed/Completed
Civic Relations		5,000,00		2,357.94	47%
Training & Development		20,000.00		9,488.01	47%
Cost of Assessment		128,249.00		60	%0
Regional & Collaborative Services		16,821.00		7,008.60	42%
Other General Administration Servic		100		8,821.56	0% Funded Services
Conventions & Delegations		7,000.00		W	%0
Liability Insurance		59,400.00		24,086.85	41%
Municipal Association Membership		10,000.00		7,171.17	72%
Grants: Other		25,000.00		15,250,00	61%
R.C.M.P.		1,097,838.00		274,459.50	25% Yet to Receive 2nd Quarter Billing
A - Fire Admin.: Personnel	Æ		Ñ		
H - Fire Admin.: Personnel	K		ê		

	%°	0.00				0% Honorarium Paid at Yearend				85% Annual Insurance & WorksafeNB Paid					14% TMR Radios Not Purchased	0% Spent during Fire Prevention Month	13% Spent during Fire Prevention Month	0% Spent during Fire Prevention Month	0% Not yet used				0% Billed at Yearend				%0	15%	43%	92%		Electrical Repairs Completed	Water & Sewer Billed for the Year
		•0)				e				33,148.89					14,708,53	63	126.09	60	ю				40				41	385.00	3,236.04	2,600.56			
,		ij.		(5)		60,569.00	6,693,46	11,458,46	14,996.97	39,030.00	6,048.37	4,860.07	1,783.86	2,016,23	105,775.00	1,000.00	1,000.00	1,000.00	2,000.00	8	Ē.	0	13,280.00					2,500.00	7,500.00	5,000.00	6,869.74	11,110.51	10,036.20
	(C)	13 006 00	00:000:00	26,192.00	21,281.00		9,212.00	17,005.00	12,813.00		649.00	1,297.00	1,054.00	102,775.00						Æ	8,280.00	5,000.00		Æ	£9	16					18,759.00	19,662.00	16,371.00
RA - Fire Admin · Personnel	Fire Administration Personnel	A - ET Egypo Dorogonol		H - FF Force: Personnel	RA - FF Force: Personnel	Firefighting Force: Personnel	A - FF Force: Other	H - FF Force: Other	RA - FF Force: Other	Firefighting Force: Other	A - Fire Alarm Systems	H - Fire Alarm Systems	RA - Fire Alam Systems	Fire Alarm System	Fire Alarm Systems	A - Fire Prevention	H - Fire Prevention	RA - Fire Prevention	Fire Investigation	A - Water Cost (Reg. 81-195)	H - Water Cost (Reg. 81-195)	RA - Water Cost (Reg. 81-195)	Waler Cost (Reg. 81-195)	A - Training & Develop.: Personnel	H - Training & Develop.: Personnel	RA - Training & Develop.: Personnel	Training & Dvelopment: Personnel	A - Training & Develop.: Other	H - Training & Develop.: Other	RA - Training & Develop.: Other	Alma Station & Building	Hillsborough Station	Riverside-Albert Station

Station(s) & Building(s)		54,792.00		28,016.45	51%
A - Fighting Equipment	52,300.00		8,283.10		
H - Fighting Equipment	97,700.00		27,367.81		
RA - Fighting Equipment	75,000.00	'	28,153.85		
Fighting Equipment		225,000.00		63,804.76	28% Budgeted Equipment Replacement Not Completed
Fire Service: Contract w/ Other Gov		382,249,00		191,124,50	50% Billed Quarterly
Emergency Measures - Disaster Contr		6,913.00		863.15	12% Honorarium Paid at Yearend
Emergency Measure: T & D		į.		69.7	
Other: Fire Protective Services		9.2		(3)	
By-Law Enforcement: Personnel		9.		84.1	
By-Law Enforcement: Other		56,490.00		33,894.00	60% Deposit and Quarter 1 & 2 Billed
Animal & Pest Control: Personnel		ri.		1500	
Animal & Pest Control: Other		18,126.00		5,741.48	32% Only 1 Quarter & Ending Contract Amounts Billed
Regional Public Safety Committee		1,580.00		658.20	42%
Common Services: Personnel		255,787.00		68,393.62	27% Superintent/Forman Not Hired
Common Services: Other		6,180.00		817.76	13% Expenses lower then anticipated
Road Transport: Personnel		68		990	
Road Transport: Other		il <del>t</del>		95	
General Equipment		85,000.00		44,351.31	52% Equipment Repairs Higher then anticipated
Workshops, Yards & Buildings: Perso		406,165.00		140,838,05	35% Overtime Use Low
Workshops, Yards & Buildings: Other		53,414.00		17,424,02	33% Shop Costs Low/Uniform Costs Not Complete
Summer Maintenance: Personnel		09		190	
Summer Maintenance: Other		9		<u>19</u> 1	
Summer Maintenance: Private Contrac		249,202.00		Įģ.	0% Approved Work Billing Started in June
Summer Maintenance: DTI		34,961.00		<u> </u>	0% Not Billed
Sidewalks		00.000,0		9	0% No Work Completed
Culverts & Drainage Ditches		89,260.00		2,225.00	2% Approved Work Only Starting
Storm Sewers		.9		<u> </u>	
Snow Removal: Personnel		84			
Snow Removal: Other				Œ.	
Snow Removal: Private Contract		261,971.00		195,554.31	75% One Quarter of 2025 Left to be Billed
Snow & Ice Removal: DT!		85,551.00		()	0% Not Billed
Bridges, Viaduct, Causeway & Grade		5,000.00		3,350.00	67% Inspection Complete/Remainder to Complete Maintenance

Street Lights	78,821,00	33,597.00	43%
Street Signs	1,500.00	974.60	65% Replacement Signs Purchased/Contingency for Remainder of Year
Regional Transport: RSC	2,173.00	905.50	42%
Collection: Personnel/Contract	599,732.00	276,227.97	46%
Collection (RSC)	< 02		
Disposal: Tipping Fees (RSC)	104,370.00	43,487.50	42%
Cemeteries	100	Ŋ	
Public Health Services: Other	4,634.00	1,930.65	42%
Planning (RSC)	204,274.00	85,114.15	42%
Beautufucation & Rehabilitation	16,714.00	1,819.78	11% Not Billed for Hanging Baskets/Veteran Banners/Christmas Lights
Natural Resources Dev Other	5,000.00	(*)	0% Knotweed Work Not Commenced
Tree Removal & Planting	7,667.00	(0)	0% No Tree Removal Completed
C&S Development : RSC	5,320.00	2,216.65	42%
Industrial Parks & Commissions	)1 <b>4</b> 7	(*)	
Eco. Develop.: Personnel	79,904,00	4,046.59	5% Director of Community Services promoted to Director of Legislative Services/Interim CAO (Benefit Adjustment)
Eco. Develop.: Other	50400	16	
Tourist Bureau	24,485.00	5,978.30	24% Summer Students yet to Start/Mini Split Not Purchased
Tourist Camps, Parks, Etc.	12,856.00	1,710.54	13% Planned Park Maintenance Not Completed
Promotion of Tourist Attraction	<b>H</b> Z	6)	
Tourism: Other(Decorative Lighting)	55401	M	
Other Develop. Services - RSC	1,129.00	470.30	42%
Recreation Administration: Other	10,000.00	1,341.66	13% One Bill for Canada Day Processed to Date
Community Centres: Personnel	90 <b>4</b> 85	996	
Community Centres & Halls: Other	59,469.00	31,267.03	53% Temporary Bathrooms at Recreation Centre
Swimming Pools, Beaches, Marinas: P	16,133.00	. Ñ	%0
Swimming Pools, Beaches, Marinas: O	35,000.00	3,353.74	10% Pool Repair Lower then Anticipated
Skating Rinks & Arenas: Personnel	114,768.00	74,213.09	65% 1/3 Season Remaining for 2025
Skating Rinks & Arenas: Other	141,478.00	61,272.59	43%
Parks & Playgrounds: Personnel	17,904.00	(4)	%0
Parks & Playgrounds: Other	14,922.00	9,080.31	61% Portion of Trail/Park Maintenance Completed
Cultural Buildings & Facilities: P	1300	•	
Cultural Buildings & Facilities: O	15,594.00	10,363.84	66% Property Tax billing for the year
Museums: Personnel	36.1	<b>%</b> .	

Museums: Other	20,924.00	5,544.68	68 26% Basement Repair Lower then Anticipated
Libraries: Personnel	63		W)
Libraries: Other - H. Library	7,289.00	2,722.30	
Library Building	20,555,00	8,952.26	
Libraries: Other - Literacy Express	ji)	MS	
Libraries: Other	27,844.00	11,674.56	56 42%
Place of Assembly: Other	•8		400
Other Recreation & Cultural Service	1,385.00	576.90	90 42%
Interest: STB for Capital Projects	45,499.00		0% No Short Term Lending Yet Required
Interest: Current Operations (LofC)	**	5	12.
Interest: Long Term Debt	73,250.00	3,617.50	50 5% One Interest Payment Billed to Date
Principal Installments	00'000'06	8	s 0% No Principal Payment Billed to Date
Capital Leasing Arrangements	109,865.00	52,621.75	75 48% Fire Truck Lease to Become Debenture in the Fall
Cost of Issuing & Selling Debenture	2,000.00	20	<b>%0</b>
Bank Service Charge	5,500.00	2,588.30	30 47%
Interac Fees	*:	50	50
Transfer to Capital	KI	53	
Transfer to Capital Reserve	3,704.00	50	0% Expense Completed in June
Transfer to Operating Reserve	•0	•3	
Second Previous Year Deficit	300	50	
Accured Sick Pay	•	5	
Net HST	10	80	
Bad Debt Expense	**	5	
WorkSafeNB - Employees	**	N.	
EI	10		
CPP	W(5)		
Capital Reserve	¥ĭ	8)	
Operating Reserve	*		1
TOTAL EXPENSES	6,680,509.00	2,234,616.47	47 33%

555,767.03

NET INCOME

Alma Utilitiy Comparative Gross Margin Income Statement

Target: 42%

Percent Notes		50% Billed Quarterly					51% Billed Quarterly									59% Interest Charged Higher than Anticipated	38%			100% Billed for the year		RDC Funding for Alma Water Phase I&II				
ļ		69,118.90	13,233.85	ž	Ē	2,730.00	70,224.90	12,862.85	Đ	9	2,555.00	D	2	81	5)	2,180.85	37.69	*	*	30,000.00	A7	914,608.02	ži.	٠	ж	κ
Budget Actual		170,742.00	*/	*	1:	æ	169,287.00	.tr	Ü	Đ	89	es	#/	85	**	3,700.00	100.00	140	*:	30,000.00	*7	*6	к	к	*:	κ
Bu OPERATING REVENUE	REVENUE	Residential - Water	Commercial - Water	Industrial - Water	Institutional - Water	Own Local Government - Water	Residential - Wastewater	Commercial - Wastewater	Industrial - Wastewater .	Institutional - Wastewater	Own Local Government - Wastewater	Connection & Service Charges	Other	Interest on Investments	Surcharges	Interest	Misc Other	Federal Government (UT)	Provincial Government (UT)	Other Governments (UT)	Federal Government (CT)	Provincial Government (CT)	Other Governments (CT)	Surplus from Previous - Water	Surplus From Previous - Wastewater	Surplus From Previous - Combined

Principal Installments (W)	39,500.00	ń	0% No Billing for Prinipal Payment Completed
Capital Leasing Arrangements (W)	35	( <b>*</b> )	
Other: Water System Debt Charges	) <u>ě</u> v	œ.	
Total Wastewater Debt Charges	Ē	720	
Wastewater Debt Charges	•	100	
Interest on Temporary Borrowing (WW	<u>11</u>	10	
Interest on Long-Term Debt (WW)	11,785.00	438.37	4% One Billing for Interest Completed
Principal Installments (WW)	39,500.00	Đị	0% No Billing for Prinipal Payment Completed
Capital Leasing Arrangements (WW)	5	6	
Other: Wastewater Debt Charges	V2.0	ě.	
Reserve: Capital Water	6)	5	
Reserve: Operating Water	65	51	
Reserve: Capital Wastewater System	51	51	
Reserve: Operating Wastewater Sys	6.	115	
Capital: Water	•.0	%ii	
Capital: Wastewater	fai	27)	
Capital Investment	.0	934,544.29	Alma Water Phase I & II
Deficit from Previous: Combined	25	M.	
Deficit From Previous: Water	•0	Mi	
Deficit From Previous: Wastewater	53	15	
Discounts	S	65	
Provision for Loss on Accounts Rec.	· C	U	
Previous Unaccrued Liability: Water	**	e	
Previous Unaccrued Liability: WW	9.0	\$ht	
Bank Fees	*2	•0	
Net HSt	*1	*1	
Bad Debt Expense	4.0	40	
Debit/Credit Cards Fees	•3	,	
TOTAL EXPENSES	373,829.00	1,049,459.79	281%

NET INCOME

Hillsborough Utility Target: 42% Comparative Gross Margin Income Statement

Comparative Gross Margin Income Statement	n Income	Statement			
	Budget	Actual	,	Percent	
REVENUE			Ç.		
Residential - Water		231,000.00	56,387.75	24%	24% Only 1 Billing Period Completed
Commercial - Water		90	÷		
Industrial - Water		*	•		
Institutional - Water		×	æ		
Own Local Government - Water		ж	20		
Residential - Wastewater		290,500.00	70,697.50	24%	24% Only 1 Billing Period Completed
Commercial - Wastewater		Ж			
Industrial - Wastewater		Ε	р		
Institutional - Wastewater		ť	v		
Own Local Government - Wastewater			*		
Connection & Service Charges		2,500.00	1,000.00	40%	
Other		×			
Interest on Investments		(0)	(4)		
Surcharges		(0)	10		
Interest		6,500.00	9,744.18	150%	150% Interest Revenue Higher than Anticipated
Water Supply (Fire)		8,280.00	16	%0	Billed at Yearend
Misc. Other		200.00	100.25	20%	Higher Revenue than Anticípated
Federal Government (UT)		96	30		
Provincial Government (UT)		(0)	Œ		
Other Governments (UT)		96	¥		
Total Unconditional Transfers		66	æ		
Conditional Transfers		*	æ		
Federal Government (CT)		×	*		
Provincial Government (CT)		×	ĸ		
Other Governments (CT)		94	к		
Surplus from Previous - Water		36)	90		
Surplus from Previous - Wastewaler		¥	00		

Sumlus from Previous - Combined	63 485 00	ñ	5% Entry Completed at Yearend
Operating Reserve Fund	46,000.00	ā	
TOTAL REVENUE	648,465.00	137,929.68	
EXPENSES			
Admin. & General: Personnel	1.5	ũ	
Admin. & General: Other (W)	79,883.00	15,163.46	19% Net HST Low - Water Exploration Phase I Slowly Commencing/Utility Fund Transfer Completed Quarterly
Purification & Treatment: Personnel	o <b>t</b>	Ü	
Purification & Treatment: Other	11,148.00	7,211.29	65% Property Tax/Plant Repairs
Source of Supply: Personnel	2.5	ij	
Source of Supply: Other	206,322.00	13,537.89	7% Water Exploration Phase I Slowly Commencing
Transmission & Distribution: Person	SI.	ğ	
Transmission & Distribution: Other	35,690.00	7,482.20	21% Anticipated Connections not completed
Power & Pumping: Personnel	13	ě.	
Power & Pumping: Other	16,161.00	6,582.74	41%
Billing & Collection: Personnel (W)	38	it.	
Billing & Collection: Other (W)	38	at.	
Water Purchased	28	25	
Water Supply: Other	2.5	35.60	Misc. Water Supply Purchases
Admin & General: Personnel (WW)	330	78	
Admin. & General: Other (WW)	44,977.00	15,163.46	34% Utility Fund Transfer Completed Quarterly
Wastewater Collection System: Per.	N.	188	
Wastewater Collection System: Other	10,000.00	1,811.10	18% No repairs required to date
Wastewater Lift Station(s): Person.	39	<u>:</u>	
Wastewater Lift Station(s): Other	34,619.00	7,473.06	22% Annual Maintenance/Anticipated Rebuilds Not Completed
Wastewater Treatment & Disposal: P	3.	3 <b>!</b>	
Wastewater Treatment & Disposal: Ot	39,336.00	18,143.10	46%
Storm Sewers	39	12.	
Billing & Collection: Personnel (WW	ć#	78	
Billing & Collection: Other (WW)	94	)38	
Other Wastewater Disposal	(0)	39	
Less Transfer General (SS)	э	63.	
Interest on Temporary Borrowing (W)	D(	(34	

	40% 1 Interest Payment Billed to Date 58% 1 Principal Payment Billed to Date	<ul><li>0% Completed at Yearend</li><li>0% Completed at Yearend</li></ul>	
	% % 	S S	
Ş	20 88 2 88 4 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 6	
60 GO E E E	22,409,75		162,013.66
	81,000.00 81,000.00	5,500.00	648,465.00
Interest on Long-Term Debt (W) Principal Installments (W) Capital Leasing Arrangements (W) Other: Water System Debt Charges Interest on Temporary Borrowing (WW)	Interest on Long-Term Debt (WW) Principal Installments (WW) Capital Leasing Arrangements (WW) Other: Wastewater Debt Charges Reserve: Capital Water Reserve: Operating Water	Reserve: Capital Wastewater System Reserve: Operating Wastewater Sys Capital: Water	Capital: Wastewater Deficit from Previous: Combined Deficit from Previous: Wastewater Deficit from Previous: Wastewater Discounts Provision for Loss on Accounts Rec. Previous Unaccrued Liability: Water Previous Unaccrued Liability: WW Capital Investment Bank Fees CC Service Fees NET HST EI Expense TOTAL EXPENSES

Will Increase upon completion of second quarter billing June 30th

24,083,97

**NET INCOME** 

Riverside-Albert Utility Department Target: 42% Comparative Gross Margin Income Statement

9	Budget	Į	Actual	ļ	Percent Notes
REVENUE					
Residental - Water	89,369.00		42,924.00		
Residental Plus - Water		11	912.00		
Total Residental - Water		89,369.00		43,836.00	49% Billed Quarterly
Commercial - Water		7,921.00		4,560.00	58% Billed Quarterly
Industrial		8,607.00		8,607.00	100% Billed Annually
Institutional - Water		59,378.00		23,194.00	39% Billed Quarterly
Own Local Government - Water		3,507.00		3,507.20	100% Billed Annually (Adjusted Billing Error From Last Statement)
Residential - Waste Water	63,980.00		30,480.00		
Residential Plus - Wastewater	æ		552.00		
Total Residential - Wastewater		63,980.00		31,032.00	49% Billed Quarterly
Commercial - Wastewater		7,150.00		4,140.00	58% Billed Quarterly
Industrial - Wastewater		9.		ğ	
Institutional - Wastewater		50,405.00		25,202.90	50% Billed Quarterly
Own Local Government - Wastewater		520.00		620.00	119% Billed Annually
Connection & Service Charges		2,000.00		1.	0% Projected New Connections Not Completed
Other		/ <u>*</u> !		30.00	Unanticipated Revenue (Encumbrance Certificate)
Interest on Investments		25		25	
Surcharges		996		99	
Interest		3,144.00		2,341.11	74% Interest Revenue Higher than Anticipated
Water Supply (Fire)		5,000.00			0% Billed at Yearend
Federal Government (UT)		38		25	
Provincial Government (UT)		æ		25	
Other Governments (UT)		9.		R	
Federal Government (CT)		*			
Provincial Government (CT)		i±		38,390.00	RDC Remittance (Adjusted Revenue to When Earned)
Other Governments (CT)		æ		1.5	
Surplus From Previous Year - Water		×		2	
Surplus From Previous Year - WW		æ		95	

Surplus From Previous Year - Combin	§ 600 000 000 000 000 000 000 000 000 00	100 1	,400
Operating Reserve Fund	12,400.00		0%
Capital Reserve	in l	9,984.90	Capital Transfer of Funds for R-A Water Treatment Plant Upgrades
TOTAL REVENUE	313,381,00	195,445.11	62%
EXPENSES			
Admin. & General: Personnel	22)	Ĭ.	
Admin. & Personnel: Other	69,581.00	26,357.61	38% Utility Transfer Split Evenly/Extra for Water Not Allocated
Purificaiton & Treatment: Personnel	i.	160	
Purification & Treatment: Other	22,351.00	8,710.28	39% Repair Contingency not Used to Date
Source of Supply: Personnel	į.	20	
Source of Supply: Other	20,614.00	1,130.84	5% Tank Inspection & Cleaning, and Reservoir Maintenance Plan Not Completed
Transmission & Distribution: Person		. 67	
Transmission & Distribution: Other	14,065.00	19,857.51	141% Water Leak Repair
Power & Pumping Personnel	D.M.V.	.00	
Power & Pumping: Other	10,377.00	6,568.94	63% NB Power Billing higher then anticipated
Billing & Collection: Personnel (W)	J.M.S.	,i).(	
Billing & Collection: Other (W)	52	(6)	
Water Purchased	9	5	
Water Supply: Other	**	35.60	Misc. Purchase of Water Supply
Admin. & General: Personnel (WW)	153	М	
Admin. & General: Other (WW)	41,246.00	26,357.59	64% Utility Transfer Split Evenly/Extra for Water Not Allocated
Wastewater Collection System: Perso	2076	N.E.	
Wastewater Collection System: Other	5,000.00	80.59	2% Repair Contingency not Used to Date
Wastewater Lift Station(s): Personn	17.	ME	
Wastewater Lift Station(s): Other	18,801.00	2,331,63	12% Repair Contingency & Annual Maintenance not Used to Date
Wastewater Treatment & Disposal: Pe	Ŋ.	97	
Wastewater Treatment & Disposal: Of	3,766.00	775.96	21% Sampling Cost lower then anticipated
Storm Sewers	3.5%	1.8%	
Billing & Collection: Personnel (WW	3 <b>8</b> Y	.000	
Billing & Collection: Other (WW)	548	. E6	
Other Wastewater Disposal	W.	E	
Less Transfer: General Fund (SS)	€(	15	

Interest on Temporary Borrowing (W)	15,801.00	62,880.40	398% Being Charged Principal & Interest on Short Term Debt
Interest on Long-Term Debt (W)	38,602.00	īē.	0% First Interest Payment Billed in June
Principal Installments (W)	39,617.00	â	0% First Principal Payment Billed in June
Capital Leasing Arrangements (W)	79.0	í¥ί	
Other: Water System Debt Charges	.0 <b>9</b> 00	î.v.	
Interest on Temporary Borrowing (WW	390	áko	
Interest on Long-Term Debt (WW)	4,560.00	400	0% First Interest Payment Billed in June
Principal Installments (WW)	9,000.00	11903	0% First Principal Payment Billed in June
Capital Leasing Arrangements (WW)	1.4%	63	
Other: Wastewater Debt Charges	10	G.	
Reserve: Capital Water	<b>1</b> /41	•11	
Reserve: Operating Water	*1:	•	
Reserve: Capital Wastewater System	1.9%	1.00	
Reserve: Operating Wastewater Syste	;1 <b>±</b> (;	1903	
Capital: Wastewater	H±S:	990	
Deficit from Previous: Combined	(1 <b>*</b> 3)	0.50	
Deficit From Previous: Water	(8)	V (E) (	
Deficit From Previous: Wastewater	2. <b>1</b> %	1985	
Discounts	1.5%	1988	
Provision for Loss on Accounts Rec.	63	56	
Previous Unaccrued Liability: Water	**	6	
Previous Unaccrued Liability WW	<b>*</b> S	<b>1</b> 18	
Other	***		
Capital Investment	**	77,384.77	Water Treatment Plant/System Upgrades
Bank Fees	<b>(</b> 5)	LMY	
Service Fees (A/R)	60	.00	
Net HST	KE	Ei	
Gain/loss	60	Ei	
El Expense	E	P.	
CPP Expense	٠		
TOTAL EXPENSES	313,381.00	232,471.72	74%