

Town Council Meeting

May 21, 2024 6:30 p.m. Council Chambers, Town Hall 359 Main Street

Agenda

Call to Order

1. Approval of Agenda

2. Approval of Minutes

- a. Town Council Meeting, April 16, 2024
- b. Special Town Council Meeting, April 26, 2024

3. Comments from the Mayor

4. Public Input / Question Period

PLEASE NOTE:

- Each Person can address council for up to 5 minutes.
- \circ $\;$ Questions or comments are to be directed to the Chair.
- Comments and questions that relate to personnel, current or potential litigation issues, or planning issues for which a public hearing has already occurred, but no decision has been made by Council, will not be answered.

5. Motions/Recommendations from Committee of the Whole, May 7, 2024:

- a. RFD 029-2024: Budget 2024/2025 and Operational Work Plan
- b. RFD 031-2024: Donation of Box Car



- c. RFD 027-2024: PA 2024-001 First Reading, Rezone 123 Highland Ave S2e (updated *report to follow)*
- d. RFD 028-2024: PA 2024-002 First Reading, Rezone Gaspereau Ave Polycorp (updated *report to follow*)
- 6. Adjournment to In-Camera under the Municipal Government Act Section 22(2)(e):
 - a. Contract Negotiations
- 7. Adjournment of In-Camera
- 8. Regular Meeting Reconvenes
- 9. Motion from In-Camera Meeting
- **10.** Regular Meeting Adjourned



SUMMARY

Draft 2024/25 Budget Version 5 (V5)

The 2024/25 budget process has been very participative in nature and has spanned the past several months. The objective of this document, Request for Decision ("RFD"), is to ensure that the Town has in place the appropriate spending authority for the fiscal year 2024/25, which will enable staff to implement the direction provided by Council in a timely manner. Given the Town is already working in the fiscal year 2024/25, the relevancy of budget approval and financial reporting may eventually be brought into question should this RFD not be passed.

Further evaluation and re-adjusting of the financial lenses shall occur throughout the entire fiscal year, with Council and staff interacting with the public in various formats, including regular Committee of the Whole ("COW") meetings, Special Committee of the Whole meetings, Advisory Committee meetings, Wolfville Blooms project pages, and many other communication mediums in order to provide useful and timely feedback to the Town.

The parts of the formal budget process in accordance with *Standard Operating Procedure 110-804* are listed below:

- November: Council will discuss budget philosophy, capital project charters, capital investment plan and reaffirmation of strategic plan priorities at the regularly scheduled Committee of the Whole meeting.
- Mid-November: Management to submit budget working papers to Director of Finance
- Early-December: The draft Operating Budget will be submitted to Management for review and discussion at the first meeting in December.
- Mid-January: The draft Operating Budget, a three-year global operating budget, and operating project charters will be presented at a Special Committee of the Whole meeting.
- March: Approval of the Capital and Operating Budgets, advertising of capital tenders, and budget communications.

Certainly the 2024/25 Budget the process has seen significant changes to the formal budget process due to a variety of reasons, not limited to, staff vacancies, supply chain issues, and new directives provided from Council, which have created a re-engineering of sorts of the 2024/25 budget process as follows:

An all-day Special Committee of the Whole (COW) meeting was held in November covering:
 Working draft of the 10-Year Capital Investment Plan (CIP)

REQUEST FOR DECISION 029-2024

Title:2024/25 Draft Budget V5Date:2024-05-07Department:Finance



- Preliminary budget discussions and directions by Council for staff to develop the first draft of the budget, for example, initial position on tax rates, property valuations, and impact of Inflation/Cost of Living Adjustments (COLA)
- An all-day Special Committee of the Whole (COW) meeting was held in January to review Draft Version 1 (V1) of the operating and capital budgets
- Another all-day Special COW meeting was held in February to review Draft Version 2 (V2) of the budget incorporating budget revisions created from new and/or more accurate information, and direction provided by Council from the January Special COW meeting. The meeting in February mostly covered a retrospective year in review approach to V2 of the Draft 2024/25 Budget.
- Two additional COW meetings (one regular and one special) were held in March where staff presented the operating and capital budgets separately
- Early May the final iteration V5 of the 2024/25 Draft Budget will be presented to Council along with a supplementary *Draft Department Work Plans* document
- Following in May, Town will hold Public Information Sessions at Town Hall in an open house styled forum (allowing public participation, both in person and virtual)
- An RFD will then be brought to the regular May COW for a balanced 2024/25 Budget
- Should Council agree to Draft V5 of the budget, the RFD shall move forward to May Council for approval

Draft V5 of the budget will be presented at the COW meeting to be held on May 7th and will be the result of hours of deliberation, data matriculation, and discussions with management and members of Council. The budget document presented shall represent a fiscally responsible 2024/25 Budget (Town and Water) and will be accompanied with a supplemented *Draft Department Work Plans* for 2024/25.

DRAFT MOTION:

For Council to approve the 2024/25 Town Operating Budget, Ten Year Capital Investment Plan, and the Water Utility Operating and Capital Budget, including the following details:

- Town Operating Budget with revenue & expenditures in the amount of \$15,142,000.
 - Residential Tax Rate of \$1.4655 per hundred dollars of assessment applied to taxable residential and resource assessments
 - Commercial Tax Rate of \$3.5655 per hundred dollars of assessment applied to taxable commercial assessments
 - Taxes to be billed by way of Interim Tax Bill (issued in April, due May 31, 2024) and Final Tax Bill (issued in August, due the October 1, 2024)
 - \circ Interest on overdue amounts to be charged at a rate of 1.00% per month, compounded
- Town Capital Budget with Year 1 totaling \$5,647,900, including capital reserve funding of \$2,243,100, operating reserve funding of \$207,700, long term debt funding of \$709,200, Active



Transportation Grant funding of \$474,900, ACOA grant funding of \$403,300, Provincial Sustainable Service Growth Fund of \$485,000, other grant funding of \$771,000, and other external grant and/or contribution funding of \$353,700.

- Water Utility Operating Budget with operating revenues of \$1,519,400, operating expenditures of \$1,416,900, non-operating revenues of \$43,600, and non-operating expenditures of \$214,400.
- Water Utility Capital Budget totaling \$679,100 including Depreciation Reserve Funding of \$98,600, Municipal Capital Growth Funding of \$287,500, Capital from Revenue Funding of \$40,000, Long Term Debt of \$230,000 and Accumulated Surplus funding of \$23,000.
- Fire Protection Area Rate (pursuant to Section 80 of the Municipal Government Act) of \$0.0555 per hundred dollars of assessment
- Business Development Area rate (pursuant to Section 56 of the Municipal Government Act) of \$0.23 per hundred dollars of commercial assessment
- Sewer fees
 - Sewer usage rate of \$7.08 per 1,000 gallons of water used by customer
 - Flat Rate fee of \$135.70 per quarter
 - Minimum quarterly charge for any metered customer \$29.85
 - Sewer connection fee of \$6,500
 - Water connection fee of \$6,500
 - Sewer and Water connection fee of \$6,500
- Low Income Property Tax Exemption
 - Income threshold to qualify a maximum of \$45,000
 - Maximum tax exemption of \$1,040
- Grants to Organizations under General Government/Community Development (<u>not</u> part of Strategic & Community Partnership Policy)

Acadia Scholar Bursaries	\$11,000					
Acadia University						
- MOU main grant allotment	\$35,000					
- MOU Events hosting contribution	\$30,000					
- Pool Operating Contribution	\$75,000					
• Annapolis Valley Chamber of Commerce						
- Doctor recruitment grant contribution	\$5,000					
	Acadia University MOU main grant allotment MOU Events hosting contribution Pool Operating Contribution Annapolis Valley Chamber of Commerce					

Title:2024/25 Draft Budget V5Date:2024-05-07Department:Finance



o Devour

- 2nd Installment of one-time capital grant \$50,000

1) CAO COMMENTS

The CAO supports the recommendations of staff.

2) LEGISLATIVE AUTHORITY

Nova Scotia Municipal Government Act Section 65.

3) STAFF RECOMMENDATION

Staff recommend Council ratify for adoption the Draft 2024/25 Budget V5 as presented.

REFERENCES AND ATTACHMENTS

- Town Ops 24-25 Budget Statement V5 Special COW May 7, 2024 (Attachment 1)
- 2024-25 Capital Budget V5 (Attachment 2)
- 2024-25 Water Utility Budget (Attachment 3)
- 2024-25 Water Utility Capital Budget V5 (Attachment 4)
- Draft Department Work Plans
- Committee of the Whole agenda packages
 - November 16th, 2024, Special COW Budget Meeting
 - January 18th,2024, Special COW Budget Meeting
 - February 21st, 2024, Special COW Budget Meeting
 - o March 5th, 2024, Regular COW Meeting
 - o March 19th, 2024, Special COW Budget Meeting
 - April 16th, 2024m Special COW Budget Meeting

4) **DISCUSSION**

The below discussion section will be supported by way of a PowerPoint presentation during the meeting on May 7th, 2024. The information presented shall cover 2024/25 Draft Budget V5 with the following changes identified from V4 budget presentation:

- Re-addition of Soups & Sides Program use of allowance for grants to organization in Dept. 110 General Government and Dept. 510 Parks
- Addition of portable toilet rental for the months of April through July 2024 (\$1,200)
- Senior Planner for Housing Accelerator Program within Planning Dept. (planned start-date for late May 2024) (\$103,000)

REQUEST FOR DECISION 029-2024Title:2024/25 Draft Budget V5Date:2024-05-07Department:Finance



• Recognized grant revenue of **\$103,000** from the Housing Accelerator Fund to cover planned Housing Accelerator Fund hiring of Senior Planner

		2024/25		2024/25		Change
		Budget		Budget	,	V1 to V5
		V1		V5		
REVENUES		• -				
Taxes and grants in lieu of taxes	\$	12,398,900	\$	12,487,200		88,300
Sale of service/cost recoveries	Ŷ	1,292,100	, Y	1,356,300		64,200
Provincial, Federal & other grants		381,500		497,800		116,300
		14,873,400		15,142,200		268,800
EXPENSES		14,073,400		13,142,200		200,000
Salary and wages		2,735,500		2,893,700		(158,200)
Employee Benefits		690,200		709,200		(19,000)
Seasonal/Term Wages		405,500		416,100		(19,600)
		405,500		106,600		(10,000) 300
Employee Benefits Seasonal wag		-		-		1,800
Professional Development		112,500		110,700		
Office Expense		62,500		62,800		(300)
Legal		97,000		90,000		7,000
Insurance		276,800		259,300		17,500
Heat		54,500		53,900		600
Repairs and Maintenance - buildings		152,600		132,200		20,400
Vehicle Repairs & Maintenance		224,600		219,100		5,500
Operational Equip & Supplies		686 <i>,</i> 400		668,900		17,500
Equipment Rentals		29,000		30,200		(1,200)
Contracted Services		3,398,600		3,346,600		52,000
Grants to Organizations		275,900		380,900		(105,000)
Partner Contributions		2,238,700		2,251,500		(12,800)
Doubtful accounts allowance		3,000		2,500		500
		12,700,700		12,884,700		(184,000)
Net Operational Surplus (Deficit)		2,172,700		2,257,500		84,800
Capital Program & Reserves		2,422,500		2,257,500		165,000
Net Surplus (Deficit)	\$	(249,800)	\$	-	\$	249,800
						1.7%



Water Utility Budget

There are no changes to the 2024/25 Draft Water Utility Operating and Capital Budgets.

Municipal Fees Policy

As per the budget motion, there will be changes implemented for municipal fees. Staff expect to bring the *Municipal Fee Policy* back to Council with an RFD for the June COW meeting to fulfil the annual review and update process for Town fees.

5) FINANCIAL IMPLICATIONS

The proposed V5 draft budget meets the requirement of a balanced budget and reflects a funded Ten-Year Capital Investment Plan.

Important to note, the current multi-year capital investment plan and budget may create movement of a number of provincial Financial Condition Indicators ("FCI's") towards higher risk measurements. In addition, funding and implementation of some capital planned projects may require further decisions and risk management as related capital program FCI's are expected to create acute high-risk situations for multiple years, however, by the latter part of the Ten-Year CIP those indicators will begin to resolve themselves back to a low-risk status. This is a planned and prudent use of Capital Reserves and debt to finance the ten-year capital plan of \$56 million.

The Town should remain focused on ensuring financial sustainability be maintained over the long- term.

6) REFERENCES TO COUNCIL STRATEGIC PLAN AND TOWN REPORTS

A supplement document titled *Draft Department Work Plan* has been crafted by staff to aid in understanding key responsibilities and areas of functionality for each Town department and offers, similar to an annual Operations Plan, all aspects of Council's Strategic Plan reflected through Town offerings and related services.

7) COMMUNICATION REQUIREMENTS

Nothing is to be provided at this time. A communications package will be developed for use at the public engagement sessions as well as after the May 16th, 2024, Council meeting, assuming budget approval is carried.



8) ALTERNATIVES

To not approve current draft budget, with direction to staff of what changes might be desired.

- Best practice would be to have an approved annual operating and capital budget prior to start of a new fiscal year. No one budget can satisfy all service levels desired and/or public request for services and still meet the goal of minimizing tax increases.
- As with past years, to the extent that actual results in 2024/25 start to vary significantly from budget, staff will work with Council to manage any major negative variances.

Town of Wolfville 2024/25 Operating Budget - V5 General Government Division

	1,436,700
Residential & resource taxes 8,607,800 7,915,300 7,900,200 6,996,7 Commercial taxes 1,618,300 1,537,800 1,563,000 1,408,0 Deed Transfer Tax 500,000 531,600 465,000 543,5 Business development area rate 100,000 103,800 100,000 97,2 Grant in lieu of taxes 1,163,500 1,048,500 1,048,500 960,4 Kings County Fire Protection 165,500 167,000 131,4 Cost recoveries 174,300 142,300 142,300 122,5 Cost recoveries from Sewer Dept 3,800 3,800 3,800 3,800 3,800	1,436,700
Residential & resource taxes 8,607,800 7,915,300 7,900,200 6,996,7 Commercial taxes 1,618,300 1,537,800 1,563,000 1,408,0 Deed Transfer Tax 500,000 531,600 465,000 543,5 Business development area rate 100,000 103,800 100,000 97,2 Grant in lieu of taxes 1,163,500 1,048,500 1,048,500 960,4 Kings County Fire Protection 165,500 167,000 131,4 Cost recoveries 174,300 142,300 142,300 122,5 Cost recoveries from Sewer Dept 3,800 3,800 3,800 3,800 3,800	1,436,700
Residential & resource taxes 8,607,800 7,915,300 7,900,200 6,996,7 Commercial taxes 1,618,300 1,537,800 1,563,000 1,408,0 Deed Transfer Tax 500,000 531,600 465,000 543,5 Business development area rate 100,000 103,800 100,000 97,2 Grant in lieu of taxes 1,163,500 1,048,500 1,048,500 960,4 Kings County Fire Protection 165,500 167,000 131,4 Cost recoveries 174,300 142,300 142,300 122,5 Cost recoveries from Sewer Dept 3,800 3,800 3,800 3,800 3,800	1,436,700
Commercial taxes 1,618,300 1,537,800 1,563,000 1,408,0 Deed Transfer Tax 500,000 531,600 465,000 543,5 Business development area rate 100,000 103,800 100,000 97,2 Grant in lieu of taxes 1,163,500 1,048,500 1,048,500 960,4 Kings County Fire Protection 165,500 167,000 131,4 Cost recoveries 174,300 142,300 142,300 122,5 Cost recoveries from Sewer Dept 3,800 3,800 3,800 3,800 3,800	1,436,700
Business development area rate 100,000 103,800 100,000 97,2 Grant in lieu of taxes 1,163,500 1,048,500 1,048,500 960,4 Kings County Fire Protection 165,500 167,000 167,000 131,4 Cost recoveries 174,300 142,300 142,300 122,5 Cost recoveries from Sewer Dept 3,800 3,800 3,800 3,800	400,000
Grant in lieu of taxes 1,163,500 1,048,500 1,048,500 960,4 Kings County Fire Protection 165,500 167,000 167,000 131,4 Cost recoveries 174,300 142,300 142,300 122,3 Cost recoveries from Sewer Dept 3,800 3,800 3,800 3,800	
Kings County Fire Protection 165,500 167,000 131,4 Cost recoveries 174,300 142,300 142,300 122,3 Cost recoveries from Sewer Dept 3,800 3,800 3,800 3,800	100,000
Cost recoveries 174,300 142,300 142,300 122,3 Cost recoveries from Sewer Dept 3,800 3,800 3,800 3,800	130 971,900
Cost recoveries from Sewer Dept3,8003,8003,8003,800	140,800
	304 122,300
Interact on investments & a/s tayor 225,000 250,100 167,000 101,4	300 3,800
Interest on investments & o/s taxes 225,000 250,100 167,000 191,1	186 97,000
Other revenues 68,300 19,900 68,500 (46,8)	21) 68,500
Equilization Grant 346,000 69,900 70,000 69,8	369 70,000
Farm Acreage Grant 1,200 1,300 1,200 1,2	1,200
Other conditional grants 77,500113,8	
12,973,700 11,868,800 11,696,500 10,593,2	10,394,200
EXPENSES	
Salary and wages 839,100 742,200 759,600 700,8	688,300
Employee Benefits 196,500 200,000 177,400 212,2	,
)35 7,400
Professional Development 95,700 64,200 87,500 52,2	
Membership Dues & Fees 10,500 11,200 9,500 10,7	
Advertising 4,400 8,300 8,600 10,	8,400
Telecommunications 11,100 14,000 13,200 12,8	308 12,700
Office Expense 32,900 35,800 31,000 36,5	30,600
Legal 43,000 67,600 25,000 53,5	71 22,500
Insurance 251,800 228,300 202,000 184,3	176,200
Marketing and Communications 5,000 1,000 2,100	68 2,000
Audit 29,500 26,000 23,200 27,1	153 22,200
Mayor and Council Remuneration 207,500 199,300 198,300 181,7	785 174,300
Miscellaneous 3,200 1,600 3,200 8,4	167 1,900
Heat 33,300 22,700 22,700 18,3	318 15,000
Utilities 5,700 5,200 5,700 5,5	585 5,700
Repairs and Maintenance 21,800 38,200 18,000 16,4	199 18,000
Operational Equip & Supplies 134,700 157,800 118,800 132,8	330 117,900
Project & Program Expenditures 57,500 97,500 65,500 94,5	596 11,000
Contracted Services 245,600 110,300 94,500 80,7	777 91,900
Grants to Organizations 211,000 126,000 200,000 108,5	500 177,000
Tax Exemptions 137,000 125,100 124,200 104,3	381 114,200
Election 30,000 15,1	- 85
Other debt charges 10,000 9,500 10,000 2,0	10,000
Doubtful accounts allowance 2,500 2,500 2,500 1,7	765 2,500
2,625,900 2,300,000 2,210,000 2,075,	788 1,944,300
Net Division Surplus (Deficit) \$ 10,347,800 \$ 9,568,800 \$ 9,486,500 \$ 8,517,4	185 \$ 8,449,900
Reserve Funding	
Transfer from Operating Reserves	
& Accumulated Surplus 80,000 - 65,000	- 145,200
	1-3,200
Net Surplus (Deficit) \$ 10,427,800 \$ 9,568,800 \$ 9,551,500 \$ 8,517,400	185 \$ 8,595,100

own of Wolfville		E	UDGET FOCUS				Accessibility Deadline				
024/25 Ten Year Capital Inves	tment Plan	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
iscal 2024/25 to 2033/34		<u>2024/25</u>	<u>2025/26</u>	<u>2026/27</u>	<u>2027/28</u>	<u>2028/29</u>	<u>2029/30</u>	<u>2030/31</u>	<u>2031/32</u>	<u>2032/33</u>	<u>2033/34</u>
ervers											
	Server Replacements	41,000	41,000				45,000	45,000			
Servers		41,000	41,000	-	-	-	45,000	45,000	-	-	
ther IT Upgrades											
	Back Office Infrastructure (switches)	23,000								25,000	
	Replace switches				24,000						
Other		23,000	-	-	24,000	-	-	-	-	25,000	
Software		-	-	-	-	-	-	-	-	-	
Information Technology		\$ 64,000 \$	41,000 \$	-	\$ 24,000	\$-	\$ 45,000 \$	45,000 \$	-	\$ 25,000	\$
<u>lunicipal Buildings</u>											
Σ Civic Complex - Town Hal	l & Library	-	525,000	9,472,000	30,000	-	-	-	-	-	
Community Development/P	ublic Works										
	Public Works Building Renos & Deferred Maintenance (Phase 2) - cfwd		600,000								
	Public Works Building Renos & Deferred Maintenance (Phase 3)		-	300,000							
	Dykeland Salt Shed										
	Public Works Building - Roof upgrade metal avalanche (req'd for safety)	15,400									
	PW/Parks Storage Shed Renovations						300,000				
Σ Community Developmen	t/Public Works	15,400	600,000	300,000	-	-	300,000	-	-		
Welcome Centre		, i i i i i i i i i i i i i i i i i i i	·	, , , , , , , , , , , , , , , , , , ,							
	Replacement Building - cfwd as construction won't be complete by March 31	716,200									
Σ Welcome Centre		716,200	-	-	-	-	-	-	-	-	
Rec Centre											
	Automatic Doors	20,000									
Σ Rec Centre		20,000	-	-	-	-	-	-	-	-	
Fire Hall											
	New Facility (design phase, construction phase)	200,000	4,000,000		-						
Σ Fire Hall		200,000	4,000,000	-	-	-	-	-	-	-	
Σ Heritage Train Station		-	-	-	-	-	-	500,000	-	-	
Municipal Buildings		\$ 951,600 \$	5,125,000 \$	9,772,000	\$ 30,000	\$-	\$ 300,000 \$	500,000 \$	-	\$-	\$
rotective Services					-						
re Department											
Trucks - may be impacted by	/ service review										
	Aerial Ladder Truck	-	-	-		2,200,000					
	Pumper 1 E-One Cyclone - shows in year 11										
	Ford 4*4 Utility Vehicle								200,000		
	Pumper 3 E-One Cyclone - to new pumper tanker - cfwd	-	1,400,000								
	Pumper 3 E-One Cyclone - Additional estimated costs		1,375,254								
	Rescue 4 Pumper Rescue					-	1,650,000				
	Ford Haz Mat vehicle						170,000				
∑ Fire Trucks			2,775,254			2,200,000	1,820,000	-	200,000		

Town of Wolfville			BUDGET FOCUS				ccessibility eadline				
2024/25 Ten Year Capital Investmer	t Plan	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
Fiscal 2024/25 to 2033/34		2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32	2032/33	2033/34
Equipment					<u></u>						
	Equipment Upgrades	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000
Σ Misc. Fire Equipment		20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000
Σ Fire Department		20,000	2,795,254	20,000	20,000	2,220,000	1,840,000	20,000	220,000	20,000	20,000
Σ Protective Services		\$ 20,000 \$	2,795,254 \$	20,000	\$ 20,000 \$	2,220,000	1,840,000 \$	20,000 \$	220,000 \$	20,000	\$ 20,000
Transportation Services											
Public Works Equipment											
Public Works - Fleet Inventory											
	veh # 15 - PW LH Truck 2019 pick up truck	-	-	-			60,000				
	veh # 18 - 2019 Wacker Neuson Loader	10,000	-		-	-		175,000			
	veh # 19 - PW 2017 3/4 ton Crew Cab			70,000			-	-			
	veh # 21 - PW 2015 3/4 ton 4*4 with dump body		-	140,000		-				175,000	
	veh # 22 - PW 2014 1/2 ton	55,000					-	-			60,000
	veh # 24 - PW 2011 asphalt recycler				183,000						
	veh # 25 - PW 2017 5 ton plow truck				-		-	500,000			
	veh # 27 - PW 2020 Backhoe		-	190,000							230,000
	veh # 28 - PW 2013 Loader			800,000		-					
	veh # 29 - PW 2020 Sidewalk Tractor (snow removal)			-	-	-					
	veh # 51 - PW 2017 Sidewalk Tractor (snow removal)		190,000				-	-			
	New veh #?? - 5 Tonnewe are keeping old 5 ton - cwfd	407,000								600,000	
Σ Public Works - Fleet Inventory		472,000	190,000	1,200,000	183,000	-	60,000	675,000	-	775,000	290,000
Parks Dept - Fleet/Equip											
	Top Dresser (New)	31,500									
	veh # 13 - 1999 Subaru micro truck				25,000						
	veh # 16 - Parks LH Truck 2019 F150				-		60,000				
	veh # 20 - 2014 Ford 1/2 pick up			60,000							
	veh # 23 - PW 2016 1 ton 4*4 (moved from P Wks. fleet sub-category)					160,000					
	veh # 26 - Parks 2016 Ford F250 3/4 ton crew cab				120,000	-					
	veh # 31 - Parks 2001 Suzuki micro truck	25,000					-	30,000			
	veh # 33 - Parks 2015 F450 3/4 ton crew cab 4*4 dump body				140,000						
	veh # 34 - Parks 2000 Suzuki micro truck - solid waste				25,000			30,000			
	veh # 37 - Parks 2021 JD mower/backhoe 2032				55,000						
	veh # 38 - Parks 2017 JD mower 1023E			40,000							
	veh # 39 - Parks 2015 JD mower X730		18,000					20,000			
	veh # 40 -2015 JD Parks tractor 1025 with cab			45,000						60,000	
Σ Parks Dept - Fleet/Equip		56,500	18,000	145,000	365,000	160,000	60,000	80,000	-	60,000	
Water & Wastewater Dept's											
	Veh #30 - Works 2021 Ford F150									60,000	
	veh # 32 - Works 2017 F250 3/4 ton 4*4						90,000		-		
	veh #14 - Works Pick Up - Likely will be an EV Transit van	75,000									

Town of Wolfville			BUDGET FOCUS			D	eadline				
2024/25 Ten Year Capital Inv	estment Plan	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
Fiscal 2024/25 to 2033/34		2024/25	<u>2025/26</u>	<u>2026/27</u>	<u>2027/28</u>	<u>2028/29</u>	2029/30	<u>2030/31</u>	<u>2031/32</u>	<u>2032/33</u>	<u>2033/34</u>
Σ Water & Wastewater	Dept's	75,000	-	-	-	-	90,000	-	-	60,000	
Other											
	Bylaw car			-					-	55,000	
Σ Other		-	-	-	-	-	-	-	-	55,000	
Σ Public Works Fleet/Equipment		603,500	208,000	1,345,000	548,000	160,000	210,000	755,000	-	950,000	290,00
Transportation Infrastructure											
in	cludes active transport corridors, street, sidewalk, sanitary & storm sewer where applicable										
Streets, Sidewalks, Parki											
	Kent Ave - Sidewalk (500m)	225,000									
	Earnscliffe Ave Main St. to EKM (340m)	-		89 <i>,</i> 500	1,790,000						
	Gaspereau - Civic 94 to Fowler (400m)				109,500	2,190,000					
	Grandview - Beckwith to Skyway (368m)					-	104,800	2,096,000			
	Victoria - Main to King (185m)						-		59,300	1,186,000	
	University - Main to Crowell Dr (400m)							-		-	153,95
	Engineering Support Contingency (Recurring)	60,000	63,600	67,400	71,400	75,700	80,200	85,000	90,100	95,500	101,20
Σ Streets, Sidewalks, Pa	rking Lots	285,000	63,600	156,900	1,970,900	2,265,700	185,000	2,181,000	149,400	1,281,500	255,15
Σ Land Acquisitions/Dis	posals	-	-	-	-	-	-	-	-	-	
Σ Transportation Infrastructure		285,000	63,600	156,900	1,970,900	2,265,700	185,000	2,181,000	149,400	1,281,500	255,15
Other Transportation											
Miscellaneous											
	Decorative Light Posts - to Willow	-	235,000								
	Wayfinding - carry forward 23/24	50,000									
	Flood Risk Mitigation - cfwd	75,000			1,000,000						
Σ Miscellaneous		125,000	235,000	-	1,000,000	-	-	-	-	-	
Generators											
	Generator replacements - Comfort Centre									80,000	
Σ Generators		-	-	-	-	-	-	-	-	80,000	
Traffic Safety & Mobility	Program										
	Crosswalk Evaluations, Treatment Upgrades, and New Crosswalks	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,00
	AT Network (\$3,393,000 new project total)	513,600	862,200	1,967,600	-	-	-				
	Willow & Winter One-Way - cfwd	15,000									
	Intersection Safety	100,000									
Σ Traffic Safety & Mobil	ity Program	653,600	887,200	1,992,600	25,000	25,000	25,000	25,000	25,000	25,000	25,00
Σ Other Transportation		778,600	1,122,200	1,992,600	1,025,000	25,000	25,000	25,000	25,000	105,000	25,00
∑ Transportation Services		\$ 1,667,100 \$	i 1,393,800 \$	3,494,500	\$ 3,543,900 \$	\$ 2,450,700	\$ 420,000 \$	\$	174,400	2,336,500	\$ 570,15
Environmental Health Service	<u>25</u>										
Storm Water Management											
	Allowance for projects yet identified	275,000	800,000								
Σ Storm Water Management		275,000	800,000	-	-	-	-	-	-	-	
Sewage Treatment/Collection											

						Ac	cessibility				
Γown of Wolfville		BU	IDGET FOCUS			De	adline				
2024/25 Ten Year Capital Investme	ent Plan	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
Fiscal 2024/25 to 2033/34		2024/25	<u>2025/26</u>	<u>2026/27</u>	<u>2027/28</u>	<u>2028/29</u>	<u>2029/30</u>	<u>2030/31</u>	<u>2031/32</u>	<u>2032/33</u>	<u>2033/34</u>
Σ Sewer Treatment		1,330,200	4,721,600	500,000	-	-	-	-	-	-	-
Σ Sanitary Sewer Collection		-	-	-	-	-	-	-	-	-	-
Lift Stations											
	Assessment and Upgrade Program - cfwd	50,000	150,000	100,000							
	Harbourside Lift Station										62,000
	Main Lift Station							80,000			
	Oak Ave Lift Station										68,000
	SCADA and Electrical Panel Replacements incl. VCFN integration - cfwd	65,000	65,000	65,000							
Σ Lift Stations		115,000	215,000	165,000	-	-	-	80,000	-	-	130,000
Σ Sewage Treatment/Collection		1,445,200	4,936,600	665,000	-	-	-	80,000	-	-	130,000
Σ Environmental Health Services		\$ 1,720,200 \$	5,736,600 \$	665,000	\$-	\$-\$	- \$	80,000 \$	- \$	-	\$ 130,000
Σ Community Infrastructure		\$ 1,225,000 \$	825,000 \$	385,000	\$ 320,000	\$ 600,000 \$	600,000 \$	200,000 \$	100,000 \$	100,000	\$ 1,100,000
GRAND TOTAL ALL PROJECTS		\$ 5,647,900 \$	15,916,654 \$	14,336,500	\$ 3,937,900	\$ 5,270,700 \$	3,205,000 \$	3,806,000 \$	494,400 \$	2,481,500	\$ 1,820,150

Wolfville Water Utility All Divisions 2024/25 Draft Operating Budget

	2023	/24	2024/25	2025/26	2026/27	2027/28	
	Forecast	Budget	Budget	Three	e Year Budget Project	ion	
OPERATING REVENUES							
Metered Sales	814,900	725,000	998,900	1,046,600	1,047,600	1,048,600	
Public Fire Protection Charge	434,300	396,000	497,500	524,600	524,600	524,600	
Sprinkler Service	10,800	10,800	11,000	11,200	11,200	11,400	
Other/Miscellaneous	9,000	12,000	12,000	12,000	12,000	12,000	
otherymiseenaneous	1,269,000	1,143,800	1,519,400	1,594,400	1,595,400	1,596,600	
	<u> </u>	, <u>,</u>		<u> </u>			
EXPENSES							
Source of Supply	-	-	-	-	-	-	
Power and Pumping	117,100	126,900	127,400	130,800	134,100	137,700	
Seasonal Wages							
Employee Benefits Seasonal wag							
Water Treatment	209,700	115,500	203,800	209,500	215,300	221,400	
Transmission and Distribution	404,700	319,000	438,200	447,300	456,600	466,300	
Administration and General	390,100	347,600	398,600	338,700	340,900	348,300	
Supplies							
Depeciation	190,000	165,000	190,200	210,000	210,000	210,000	
Equipment Rentals							
Program Expenditures							
Property taxes	55,400	56,500	58,700	59,900	61,100	62,300	
Grants to Organizations	-	-	-	-	-	-	
Licenses and Permits	-	-	-	-	-	-	
Tax Exemptions	-	-	-	-	-	-	
Election	-	-	-	-	-	-	
Other debt charges	-	-	-	-	-	-	
Debenture interest	-	-	-	-	-	-	
Debenture principal	-	-	-	-	-	-	
Operating reserves	-	-	-	-	-	-	
Depreciation	-	-	-	-	-	-	
Other Operating Expenditures	-	-	-	-	-	-	
	1,367,000	1,130,500	1,416,900	1,396,200	1,418,000	1,446,000	
Net Operating Surplus (Deficit)	(98,000)	13,300	102,500	198,200	177,400	150,600	
NON-OPERATING REVENUE	10.000	12 000	12,000	12,000	12.000	12.000	
Job Cost Billings	19,000	12,000	13,000	13,000	13,000	13,000	
Interest on Arrears	2,200	3,000	2,000	3,000	3,000	3,000	
Interest on Bank/Investments	28,200	10,000	28,600	20,000	20,000	20,000	
Grants	49,400	- 25,000	- 43,600	- 36,000	- 36,000	- 36,000	
	,						
NON-OPERATING EXPENDITURES							
Principal Debenture Repayments	48,500	48,500	61,300	61,300	61,300	61,300	
Debenture interest	43,200	25,500	40,100	38,500	36,600	34,500	
Future Debt Repayments	-	19,300	20,000	45,000	50,000	-	
Other debt charges	3,200	2,700	3,000	3,000	3,000	3,000	
Transfer to Capital Fund	-	70,000	40,000	40,000	30,000	30,000	
Dividend to Town	-	50,000	50,000	50,000	50,000	50,000	
	94,900	216,000	214,400	237,800	230,900	178,800	
Net Surplus (Deficit)	\$ (143,500)	\$ (177,700)	\$ (68,300)	\$ (3,600)	\$ (17,500)	\$ 7,800	
Accumulated Surplus, March 31/23	\$ 345,780		202,280	133,980	60,380	42,880	
Transfer to Water Capital Projects	-			(70,000)		(25,000	
Accumulated Surplus, Op Fund, Fiscal Year E	nd 202,280		133,980	60,380	42,880	25,680	
Capital Reserve Fund at Year End - Projected	1						
Water Depreciation Reserve Acct Bala			\$ 166,540	\$ 208,340	\$ 418,340	\$ 840	
	<u>+</u> ===0,110						

Fiscal 2024/25 to 2028/29 Equipment Remote Meter System Generator veh #30 - 1/2 pick up Etribution General street distribution system Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Vickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control SOmm Pressure reducing valve replacements (7) E Distribution Treatment System Vestwood to University Ave University Ave to Skyway Cherry Lane to Westwood	Year 1 2024/25 - -	Year 2 2025/26	Year 3 2026/27 - - -	Year 4 2027/28 - 447,500	Year 5 2028/29 547,50
Remote Meter System Generator veh #30 - 1/2 pick up Stepujement Distribution General street distribution system Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control SOmm Pressure reducing valve replacements (7) Somm Pressure reducing valve replacements (7) Vestwood to University Ave University Ave to Skyway	- 17,000	-	-		
Remote Meter System Generator veh #30 - 1/2 pick up E Equipment Distribution General street distribution system Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control Somm Pressure reducing valve replacements (7) E Distribution Treatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway		-	- - 30,000	- 447,500	547,50
Generator veh #30 - 1/2 pick up Equipment Distribution Serieral street distribution system Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control Somm Pressure reducing valve replacements (7) Clower of University Ave Vestwood to University Ave Mestwood to University Ave University Ave to Skyway		-	 - 30,000	- 447,500	547,5
veh #30 - 1/2 pick up Equipment Distribution General street distribution system Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control S0mm Pressure reducing valve replacements (7) Starbution treatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway		-	 - 30,000	447,500	547,5
veh #30 - 1/2 pick up Equipment Distribution General street distribution system Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control S0mm Pressure reducing valve replacements (7) Starbution treatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway				447,500	547,5
E Equipment Distribution General street distribution system Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control S0mm Pressure reducing valve replacements (7) E Distribution Treatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			- - 30,000	- 447,500	547,5
Distribution			- 30,000	447,500	547,5
General street distribution system Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control S0mm Pressure reducing valve replacements (7) EDistribution Treatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			- 30,000	447,500	547,5
Earnscliffe - Main to EKM Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control Somm Pressure reducing valve replacements (7) EDistribution Treatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			- 30,000	447,500	547,5
Gaspereau Ave - civic 94 to Fowler Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control SOmm Pressure reducing valve replacements (7) Commercial Fill Station Commercial Fill Station Com			- 30,000		547,5
Grandview - Beckwith to Skyway Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control Somm Pressure reducing valve replacements (7) Clistribution Elistribution Transmission Line to WTP Westwood to University Ave University Ave to Skyway			- 30,000		
Victoria - Main to King University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control Somm Pressure reducing valve replacements (7) EDistribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			- 30,000		
University Ave - Main to Crowell Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control Somm Pressure reducing valve replacements (7) Elistribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			30,000		
Wickwire - Little to Beckwith Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control Somm Pressure reducing valve replacements (7) EDistribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			30,000		
Fairfield Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control 50mm Pressure reducing valve replacements (7) EDistribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			30,000		
Hillside - Prospect to Fairfield Commercial Fill Station Pressure and air control 50mm Pressure reducing valve replacements (7) E Distribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			30,000		
Commercial Fill Station Pressure and air control S0mm Pressure reducing valve replacements (7) E Distribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			30,000		
Pressure and air control 50mm Pressure reducing valve replacements (7) E Distribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			30,000		
Pressure and air control 50mm Pressure reducing valve replacements (7) E Distribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway			30,000		
50mm Pressure reducing valve replacements (7) E Distribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway					
50mm Pressure reducing valve replacements (7) E Distribution Treatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway					
E Distribution reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway					
reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway					
reatment System Transmission Line to WTP Westwood to University Ave University Ave to Skyway					
<u>Transmission Line to WTP</u> Westwood to University Ave University Ave to Skyway	17,000	-	30,000	447,500	547,5
Westwood to University Ave University Ave to Skyway					
University Ave to Skyway					
Cherry Lane to Westwood					
		569,300			
Skyway to WTP	460,000				
New PW3 to ???					
Σ Transmission Line to WTP	460,000	569,300	-		
Water Treatment Plant					
Security Upgrades at Reservoir	10,000	25,000		200,000	
SCADA Panel Component Replacements					
VCFN Data Infrastructure Integration					
Chlorine Gas Chambers and Gas Monitor	6,200				
Treatment Process Monitoring Replacements	10,900				
Chlorine Probe		3,200			
Σ Water Treatment Plant	27,100	28,200	-	200,000	
E Treatment System	487,100	597,500		200,000	
ource Water					
Production Well #1 (Cherry)					
Mag Flowmeter Replacement					
SCADA Panel Component Replacements (Wickwire & Cherry)	10,000				
VCFN Data Infrastructure Integration	12,500				
Well Pump Replacements - unbudgeted					
Σ Production Well #1 (Cherry)	22,500	-	-	-	
Production Well #2 (Wickwire)					
Mag Flowmeter Replacement					
SCADA Panel Component Replacements (Wickwire & Cherry) - carr	10,000				
VCFN Data Infrastructure Integration - carry forward to 2024/25	12,500				
VCFN Data Infrastructure Integration - carry forward to 2024/25	12,500				
S Production Wall #2 (Wickwice)	33 500				
Σ Production Well #2 (Wickwire)	22,500	-		-	
Production Well #3					
Groundwater Supply Development Phase					
Production Well Installation	115,000				
Wellhouse and Site					
Pumping and Equipment		80,000			
SCADA integration		20,000			
Σ Production Well #3	115,000	100,000	-	-	
Source Water Protection					
Revise and update Source Water Protection Plan					
Σ Source Water Protection	-	-	-	-	
Wellhouse Buildings					
Wickwire New Doors, Roof, Exterior Paint	15,000				
Cherry Lane New Doors, Roof, and Exterior Paint					
Wellhouse Site Fencing				35,000	
Σ Wellhouse Buildings	15,000		-	35,000	
Source Water	175,000	100,000		35,000	
			\$ 30,000		\$ 547,5
Inding					210,0
unding Depreciation Reserve Funds - current year	98,589	88,200	-	210,000	

Depreciation Reserve Funds - current year	98,589	88,200	-	210,000	210,000
Municipal Capital Growth Program \$621,023	287,500	333,523			
Capital From Revenue	40,000	40,000	30,000	30,000	70,000
Long Term Debt	230,000	235,777	-	-	267,500
Capital From Surplus	23,012	-	-	-	-
	679,101	697,500	30,000	682,500	547,500



SUMMARY

DONATION OF BOX CAR

The Musquodoboit Harbour Heritage Society have submitted a proposal to acquire the box car (attached to this report). The Society's primary focus has been the preservation of the Musquodoboit Railway Museum which is designated as a Municipal and Provincial heritage site and is listed on the Canadian Register of Historic Places.

The Society has actively been seeking to add to their collection with a rail car typically used on the rail line between Dartmouth and Upper Musquodoboit, which the CN Box Car #562678 is.

The Heritage Society are proposing to cover all costs of removal, transportation, and insurance, and will work with the Town's Traffic Authority to coordinate road closures and ensure safe removal using an experienced professional removal company should the Town agree to donating the box car.

The Town would be recognized on an interpretive sign commissioned by the museum and displayed next to the car.

DRAFT MOTION:

That Council approves the donation of the box car to the Musquodoboit Harbour Heritage Society at no cost or liability to the Town. All logistics of removal to be worked out with Town staff and the Society.



1) CAO COMMENTS

The CAO supports the recommendations of staff.

2) LEGISLATIVE AUTHORITY

n/a

3) STAFF RECOMMENDATION

Staff recommend the donation of the box car to the Musquodoboit Heritage Society to display in their Railway Museum to complete their collection of items at no cost or liability to the Town.

4) REFERENCES AND ATTACHMENTS

1. Proposal from Musquodoboit Heritage Society (attached)

5) **DISCUSSION**

The Musquodoboit Harbour Heritage Society (a not-for-profit, community-based organization) works to promote, protect and preserve the historical and cultural heritage of Musquodoboit Harbour and surrounding area. One area of focus is the preservation and continued development of the Musquodoboit Harbour Railway Museum.

A representative from the Heritage Society reached out to the Office of the CAO to enquire about the box car that currently sits on the rail line in front of the Wolfville library. This box car is one that would have been a familiar site on the rail line between Dartmouth and Upper Musquodoboit and would expand their collection.

A proposal from the Society to acquire the box car as a donation from the Town has been received (attached). They are proposing to cover all costs of removal, transportation and insurance, and work with the Town's Traffic Authority to carry out the removal safely, at a time suitable to the Town and using a qualified company to carry out the removal and transportation. In return the Town would be recognized as donating the box car on a plaque in the railway museum.

Staff recommend donating the box car to the Musquodoboit Heritage Society at no cost or liability to the Town.

6) FINANCIAL IMPLICATIONS

N/A

7) REFERENCES TO COUNCIL STRATEGIC PLAN AND TOWN REPORTS



• n/a

8) COMMUNICATION REQUIREMENTS

Information surrounding the removal of the box car and where it is being donated to, as well as road closures to allow for safe removal of the box car, will be advertised on our social media and website. Council will be made aware of the dates/times scheduled for the removal.

9) ALTERNATIVES

Council could choose not to approve the donation of the box car to the Musquodoboit Heritage Society.

Proposal to acquire CN Box Car #562678 from Wolfville



Submitted

by

Musquodoboit Harbour Heritage Society

Forward:

The Musquodoboit Harbour Heritage Society is a not-for-profit, community based organization working to promote, protect and preserve the historical and cultural heritage of Musquodoboit Harbour and surrounding area. Created in 1975, the organization's primary focus has been the preservation and continued development of the Musquodoboit Harbour Railway Museum as a focal point for the community. We are registered with the Registry of Joint Stock Companies (1461664).



First opened in 1975, the Museum includes a number of different components. Besides housing a railway museum, the station has a number of outdoor displays (a caboose, a snowplow, a shunt and a flatbed), a tourist information centre, a heritage room and a gift shop. The caboose serves as an interpretation centre for the Musquodoboit Trail system which starts at the Station. The Museum has been designated a Municipal and Provincial heritage site and is listed on the Canadian Register of Historic Places.

Originally built in 1918, the building and exhibits provide a glimpse into the past when rail travel opened up the Eastern Shore and provided an important link with rest of the province. Thanks to the efforts of a local teacher, Dave Stephens, and his students who first approached CN with the idea to preserve the station, the Museum has served as a focal point for the community. Displays include photographs, documents and artifacts from over 100 years of rail travel in Nova Scotia. Hightlights include a model train exhibit, telegraph display, articles related to the



building of the railway along the Eastern Shore and an original pump car.



The line between Dartmouth and Upper Musquodoboit was completed in 1916 and provided an important rail link for the small rural communities along the Easter Shore. Travel to Dartmouth was only accomplished by oxen cart or sail and a round trip often took several days.

In addition to providing rail service, the station served as the communication hub of the village. In the early days, it was the only place where one could find telegraph or

telephone service. The Musquodoboit Harbour station had a booking office and two waiting rooms; a larger one with a coal stove for men and a smaller one for women. During its heyday, 14 trains would travel through the station on a given day.

We are one of the last railway stations still standing in Nova Scotia from that era. In addition to the Museum, we also host a craft shop that features over 10 local crafters and their products for sale. In 2025, we will celebrate our fiftieth anniversary as a museum, reinforcing our importance to the surrounding community.

The Museum has also become a stopping place for visitors to enjoy a picnic, pick up tourist information from the area or enjoy the many events and programs that we offer on site. During the summer months, we partner we a number of local businesses to offer a Beer Garden with live entertainment, a food truck, a bicycle rental operation and an Ice Cream Shop. We also host a weekly local Sunday Farmers Market from May until October.

Located in the centre of our community, the museum offers a range of programs and activities. Partnering with our local library, we provide a children's story time program in the caboose, music programs through the season, outdoor movie nights during the month of August and build awareness of our local history through different special displays and presentations inside the museum.

Admission is free though we encourage donations to help maintain the Museum. Our hours are 10:00 am to 4: 00 pm Wednesday, Thursday and Sunday and 10:00 am to 7:00 pm Friday and Saturday. As a volunteer organization, we are proud of what we have built and continually look for new opportunities to grow our operation.

The Musquodoboit Harbour Heritage Society Mission Statement

The MusquodoboitHarbour Heritage Society owns and operates the Musquodoboit Harbour Railway Museum on behalf of the community. The Society endeavors to collect, preserve, exhibit artifacts which are used to accurately interpret the rail history of Nova Scotia and the Musquodoboit railway system in particular.

The Heritage Society, through the operation of the Musquodoboit Harbour Railway Museum, is committed to providing opportunities for research and for developing programs that are stimulating, inspire creativity and encourage community participation.

This Mission Statement may not be altered without the consent of the Board of the Musquodoboit Harbour Heritage Society and is reviewed annually at its annual general meeting.

The Musquodoboit Harbour Heritage Society Vision

The Musquodoboit Harbour Heritage Society is dedicated to the preservation and promotion of Nova Scotia's rich railway heritage. We believe our role includes working with the community to promote an interest in our past, encourage historical inquiry and provide programs that stimulate interest, satisfy curiosity and encourage participation.

We believe the Musquodoboit Harbour Railway Station is an important part of the community and we are committed to its preservation and development as a central focus of the community, a place for celebration and a means to promote the surrounding area.

The Musquodoboit Harbour Heritage Society Values

As a Society, we come together in the support of the community we serve and dedicate ourselves to further the goals of the Society. Together, we operate under the following values:

- Commitment
- Innovation
- Creativity
- Respect
- Service to others

Request:

The Musquodoboit Harbour currently has a valuable, though small, collection of rolling stock. Gathered together over a period of 45 years, the Museum owns a vintage 1950's era caboose, a CP snow plow, a flatbed and a shunt. They have been a popular attraction at our museum and a source of the pride for our community. Visitors often go through our cars and take pictures of their visit to the Railway Museum.

Each year, we attract over 10,000 visitors to our site. Whether it's to participate in one of our many programs or activities, attend a musical event or movie night, tour the museum, support our local vendors or just to relax at a picnic table with friends.

As part of our long range strategic plan, we have been actively seeking to augment our collection of rolling stock with a rail car typically used on our line.

It just so happens that I am a frequent visitor to the valley, especially the Wolfville area. I enjoy visiting the various farmers markets, shopping along main street and exploring all that your community has to offer. It was on one of these visits that a came across the box car that currently sits on tracks behind the library. I am hoping that it is available and that you would consider our request to acquire it for our museum as a donation from one community to another.

CN Box Car #562678 would be an ideal addition to our collection. The rail line that ran from Dartmouth along the Eastern Shore, through Musquodoboit Harbour to Upper Musquodoboit was operated by CN. The box car would have been a familiar sight at our station, carrying supplies and delivering goods to rural communities along the line. We have the space to accommodate it on our site and tracks to support its positioning.

Our Commitment:

- We commit to preserving its integrity, carry on regular maintenance and establish it as an important part of our presentation on rail service in the rural Nova Scotia.
- Your donation would be recognized on an interpretive sign commissioned by the museum and displayed next to the car.
- The Musquodoboit Heritage Society would work closely with the town of Wolfville to plan, coordinate and execute the safe transfer of the Box car onto a heavy equipment transport vehicle at a date and time to be determined.
- Work closely with the town of Wolfville to coordinate road closures and address any concerns identified by the town as part of the planning process.
- The Musquodoboit Harbour Heritage Society will cover the costs of removal and transportation to the Musquodoboit Harbour Railway Museum.

- Secure the services of a reputable, experienced shipping company that can provide the expertise and the equipment (eg: crane, transport vehicle, escort vehicles) to move the box car from Wolfville to Musquodoboit Harbour.
- Assume responsibility for securing insurance, permits and all paperwork required for transportation.

Contact Information:

Musquodoboit Harbour Railway Museum

Address:	7895 Highway #7, Musquodoboit Harbour, NS., B0J 2L0						
Mailing Address:	Box 314, Musquodoboit Harbour, NS., B0J 2L0						
Website:	www.mhrailwaymuseum.com						
Facebook:	@mhrailwaymusem						
Phone:	909-889-2689						
Musquadabait Hanhaun Hanitaga Saaiatu							

Musquodoboit Harbour Heritage Society

Contact:	John Verlinden, President
Phone:	909-889-3168
Email	jhverlinden@gmail.com