FIVE-YEAR CAPITAL BUDGET 2025/2026 - 2029/2030

Kim Ramsay, CPA, CMA Chief Administrative Officer February 26, 2025



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INTRODUCTION

The Municipality of East Hants prepares a proposed five-year capital budget on an annual basis for review and approval by Council. The budget assigns a project number that will remain with the project until completion. Each project is detailed on a Capital Project Report form. This format provides a summary of all projects by fiscal year, as well as a single reference page for each project.

The Capital Project Reports in the 2025/2026 - 2029/2030 capital budget may include:

- projects approved in prior years that are expected to continue beyond March 31st, 2025;
- projects approved for further study in prior years that have not yet been actioned, but are still proposed as a requirement either for approval or for further study on a go forward basis;
- new projects proposed to Council for approval to commence in any of the years 2025/2026 through 2027/2028;
- new projects proposed to Council for approval for further study to commence in any of the years 2025/2026 through 2029/2030.

Each capital project requires source(s) of funding, be it from operations, reserves, debenture, or an external source. Over the years, the Municipality has established various reserves in the following categories:

- general capital reserves (funded through revenue each year);
- special reserves (monies set aside for a specific purpose);
- open space reserves (money set aside from the Open Space Management fees);
- infrastructure reserves (trunk sewer and water fees); and
- depreciation reserves (Water Utility).

As projects progress through their timelines, alternate sources of funding may become available in lieu of reserve or debenture financing. For example, other projects may / may not have proceeded as planned thereby freeing up reserve monies, other projects may have been completed under budget, external funding opportunities may become available, etc. Staff is seeking approval to alter the form of funding where necessary to maximize the financial benefit to the Municipality; however, in no situation will staff use this authority to increase the amounts to be debentured.

The Municipality of East Hants Budget Management Policy (Section 8.1) outlines the ability of the CAO to authorize budget over-expenditures within certain defined parameters. Expenditures exceeding the amounts set by policy, which have not been specifically approved as part of the Capital Budget, will require specific Council approval prior to expending funds.

The time frames indicated for each capital project are estimates only. Certain projects included in this budget are approved for opportunities as they arise or may be subject to forces that may prevent or delay spending. In these instances, the approved spending limits are carried over to the following fiscal period. Conversely, capital projects that involve the purchase of a single item do not carry over from year to year (vehicle replacement excluded), unless the procurement of that item is underway.

All expenditure amounts in this document include all relevant non-reimbursable taxes.

For each capital project, the following key data is provided on the Capital Project Reports:

Project # - Reference number for capital budget item. This will not change from year to year; the first two digits indicate the initial year in which the project was approved by Council in a capital budget (i.e. capital projects approved in 2024/2025 were assigned project numbers in the format 24-xxx; capital projects, subject to approval in 2025/2026 are assigned project numbers in the format 25-xxx, and so on).

District - This is intended to approximate the geographical location or primary area of impact for the project.

- **Department** Reflects the department that is ultimately responsible for the project.
- **Asset Category/Life Expectancy** assigned based on classes of tangible capital assets.
- Initial Approval This section reflects the fiscal year when the project was initially approved, as well as the mode of approval, Capital Budget or Council motion. Projects that were "Approved for Further Study" in prior years are not reflected in this section.
- **Estimated Completion Date** for projects funded by debt, this date provides information related to estimated timing for debenture issuance and related carrying costs. For other projects, this information is used to estimate balances in various reserves and for staff planning purposes.
- **Work Order** # Used internally for posting and tracking capital expenditures and budgets. Where no work order is shown, one will be generated following the passing of the capital budget.
- **Previously Approved Detail** Total amount already approved by Council, either through a Council motion or in a prior Capital Budget.
- Approval Sought An amount that requires Council approval, and for which Council has not previously provided approval through a prior year capital budget or by Council motion. It is possible that funds will be sought for re-approval through this field if prior approval to spend these funds has lapsed. Where a project is already in progress (has funds showing in the "Previously Approved" rows), the approval sought amount would represent a supplemental request for funds.
- Approval Sought for Further Study In the case of tentative or uninvestigated items, Council is asked to approve the budget in principle, but not give authority to proceed with a purchase. There is nothing firm about the numbers in this section; they represent an estimate by staff a "ball park" number. By approving the budget, Council is authorizing staff to utilize staff time on studying relevant options, thereby acknowledging or verifying the worthiness of the proposed project. A report back to Council, seeking approval to proceed, will be required.
- **Estimated Spending by Year** This information will be used primarily by the Finance department to plan for financing of multi-year projects. Multi-year construction projects typically have only a portion of the costs earmarked to be spent in any one year; for example, on a sidewalk project, the amount in year one may represent design, while the remaining funds for construction are budgeted in the following year(s).
- Sources of Funding This section provides details of all proposed internal (i.e. from various reserves or from operations) and external funding sources, such as Housing Accelerator Fund (HAF), Municipal Capital Growth Program (MCGP), Canada Community Building Fund (CCFB) or other funding partners, based on information available at the time of budget preparation. Any funding requirements for a particular project in excess of the estimated sources of funding will require debt financing. Where projects have been identified for "Further Study", sources of funding have been identified for planning purposes only; this does not constitute authority to proceed with debt issuance or withdrawal from reserves.
- **Net Budget Funded by Debt** Municipal debt financing is based on parameters established by the provincial department of Municipal Affairs and Housing.
- **Project Summary** A brief description of the nature of the project, including links to other projects, departments and/or operational requirements.
- **Project Objectives/Deliverables** Specific outcomes to be expected from the spending of these funds.

MOTION TO COUNCIL

Move to recommend to Council that the five-year Capital Budget for the fiscal years 2025/2026 to 2029/2030 as presented be approved and adopted effective April 1st, 2025. Administration is given approval to proceed with the previously approved capital projects and those in the "Approval Sought" sections, subject to any conditions limiting such projects in previous motions of Council or in policies of Council. Should time permit, staff are authorized to embark on projects in this Capital Budget that require long-term pre-planning prior to April 1st, 2025. Projects "Approved for Further Study" are approved in principle only; amounts identified as "Approved for Further Study" cannot be expended prior to presentation of a full report to Council for consideration or approval through a future capital budget process. Where time permits, staff are given approval to proceed with "Approval Sought" projects from 2026/2027 prior to April 1st, 2026;

And that, any projects approved in the 2024/2025 Capital Budget not reflected as carried forward to the 2025/2026 Capital Budget, but that are substantially committed at March 31st, 2025, shall be carried forward to 2025/2026, based on the remaining budget at March 31st, 2025;

And that, this five-year estimate of capital spending forms the Capital Investment Plan (CIP) as required by the Federal and Provincial government funding agreements;

And that, the Water Utility sections of this budget are permitted to stand alone as the East Hants Water Utility Capital Budget as required by the Nova Scotia Utility and Review Board (UARB);

And that, staff be given authority to alter the source(s) of funding where necessary, but in no case shall the amounts to be debentured increase without prior approval of Council;

And that, Council seek Ministerial approval for a temporary borrowing resolution (TBR) for any amounts in this Capital Budget under the "Debenture/Debt" category of funding;

And that, pre-approval to borrow amounts in this Capital Budget under the "Debenture/Debt" category of funding for a term not to exceed twenty-five (25) years at a rate not to exceed 6.5%.

FIVE-YEAR CAPITAL BUDGET SUMMARY

The following schedules summarize Capital Projects, organized into services for each fiscal year of the five-year capital budget, based on the upcoming year when spending is estimated to first occur on the project.





Uniacke Business Park



Capital Projects 2025/2026 - Summary

Page #	Project #	Project Name	Т	otal Budget	Р	Budget reviously approved		Budget Approval Sought	:	Budget Approval Sought for rther Study	:	unding - Special eserves	Funding - Other Reserves	unding - er Sources		inding - penture	Pr	Funding - rojects for ther Study
CAO'S	OFFICE																	
14	21-001	Office Space Reconfiguration - Lloyd E. Matheson Centre	\$	90,000	\$	65,000	\$	25,000	\$	-	\$	90,000	\$ -	\$ -	\$	-	\$	-
15	24-001	Conferencing & Voting System Replacement - Council Chambers	\$	120,000	\$	120,000	\$	-	\$	-	\$	120,000	\$ -	\$ -	\$	-	\$	-
ECON	OMIC & B	SUSINESS DEVELOPMENT																_
16	20-005	Uniacke Business Park Expansion - Phase 2	\$	875,000	\$	875,000	\$		\$		\$	875,000	\$ -	\$ -	\$	-	\$	
17	22-004	Service Lateral - Elmsdale Business Park	\$	55,050		55,050			\$	-	\$		\$ -	\$ -	\$	-	\$	-
18	24-005	Mt. Uniacke Business Park - Buybacks	\$	300,000		300,000	<u> </u>	-	\$	-	\$		\$ -	\$ -	\$	-	\$	
19	24-006	Elmsdale Business Park - Buybacks	\$	300,000		300,000		-	\$	-	\$	300,000	\$ -	\$ -	\$	-	\$	-
20	24-007	Uniacke Business Park Pylon Sign	\$	90,000	\$	10,000	\$	80,000	\$		\$	90,000	\$ -	\$ -	\$	-	\$	-
21	24-008	Land Acquisition - Economic & Business Development	\$	5,000,000	\$	-	\$	-	\$	5,000,000	\$	-	\$ -	\$ -	\$	-	\$	5,000,000
22	24-009	Elmsdale Business Park Phase 7	\$	12,000,000	\$	180,000	\$	11,820,000	\$	-	\$	-	\$ -	\$ -	\$ 12	2,000,000	\$	-
23	25-001	Development - Elmsdale Business Park	\$	30,000	\$	-	\$	30,000	\$	-	\$	30,000	\$ -	\$ -	\$	-	\$	-
24	25-002	Development - Uniacke Business Park	\$	10,000	\$	-	\$	10,000	\$	-	\$	10,000	\$ -	\$ -	\$	-	\$	-
25	25-003	Uniacke Business Park Entrance Improvements	\$	530,000	\$	30,000	\$	500,000	\$	-	\$	530,000	\$ -	\$ -	\$	-	\$	-
FINA	NCE																	
26	24-012	Streetlights - Mount Uniacke	\$	420,000	\$	420,000	\$	-	\$	-	\$	-	\$ -	\$ 420,000	\$	-	\$	-
27	25-004	Streetlights - Urban Service Rate	\$	10,000			\$	10,000	\$	-	\$	10,000	\$ -	\$ -	\$	-	\$	-
28	25-005	Streetlights - Other	\$	10,000	\$	-	\$	10,000	\$	-	\$	10,000	\$ -	\$ -	\$	-	\$	-
PARK	S, RECRE	ATION & CULTURE																
29	18-009	Active Transportation Route	\$	350,000	\$	350,000	\$		\$	-	\$		\$ 120,650	\$ -	\$		\$	-
30	21-013	Rising Tides Shore Signage	\$	100,000	\$	100,000	\$		\$	-	\$	90,000	\$ -	\$ 10,000	\$		\$	-
31	23-005	East Hants Aquatic Centre - Outdoor Shed	\$	20,000	\$	20,000	\$	-	\$	-	\$	20,000	\$ -	\$ -	\$	-	\$	-
32	23-017	Kiln Creek Central Park	\$	800,000	\$	800,000	\$	-	\$	-	\$	-	\$ 550,000	\$ 250,000	\$	-	\$	-

Capital Projects 2025/2026 - Summary (cont'd)

Page #	Project #	Project Name	Total Buc	get	Prev	dget riously roved	Budg Appro Soug	val	So	Budget Approval ought for ther Study	Funding - Special Reserves	C	inding - Other eserves	unding - er Sources	unding -	Pr	Funding - ojects for ther Study
PARK	S, RECRE	ATION & CULTURE (cont'd)															
33	23-022	Centre Rawdon Community Park Development	\$ 171	726	\$	171,726	\$	-	\$	-	\$ 171,726	\$	-	\$ _	\$ -	\$	
34	24-013	East Uniacke Playground	\$ 150	,000	\$	150,000	\$	-	\$	-	\$ -	\$	10,000	\$ 140,000	\$ -	\$	-
35	24-043	East Hants Sportsplex Revitalization	\$ 835	332	\$	835,332	\$	-	\$	-	\$ 785,332	\$	-	\$ 50,000	\$ -	\$	-
36	25-006	Walton Slipway	\$ 100	,000	\$	100,000	\$	-	\$	-	\$ -	\$	-	\$ 100,000	\$ -	\$	
37	25-007	Paley Brook Community Park	\$ 170	,000	\$	-	\$ 17	0,000	\$	-	\$ 170,000	\$	-	\$ -	\$ -	\$	-
38	25-008	Zero Turn Mower - Parks	\$ 17	000	\$	-	\$ 1	7,000	\$	-	\$ -	\$	17,000	\$ -	\$ -	\$	-
39	25-009	Shubenacadie Public Parking Lot	\$ 500	000	\$	500,000	\$	-	\$	-	\$ -	\$	-	\$ 500,000	\$ -	\$	-
40	25-010	Enfield Walkways	\$ 100	000	\$	-	\$	-	\$	100,000	\$ -	\$	-	\$ -	\$ -	\$	100,000
41	25-011	Lloyd E. Matheson Centre - Building Automation System	\$ 250	,000	\$	-	\$ 25	0,000	\$	-	\$ 126,056	\$	-	\$ 123,944	\$ -	\$	-
42	25-012	Lloyd E. Matheson Centre - Mechanical Upgrades	\$ 350	,000	\$	-	\$ 35	0,000	\$	-	\$ 176,480	\$	-	\$ 173,520	\$ -	\$	-
43	25-013	Sportsplex - Roof Replacement & Reseal	\$ 1,500	,000	\$	-	\$ 1,50	0,000	\$	-	\$ -	\$	-	\$ -	\$ 1,500,000	\$	-
44	25-014	Sportsplex - Roxie's Kitchen Revilatization	\$ 320	,000	\$	-	\$ 32	0,000	\$	-	\$ 320,000	\$	-	\$ -	\$ -	\$	-
45	25-015	Sportsplex - Security	\$ 900	,000	\$	-	\$ 25	0,000	\$	650,000	\$ 250,000	\$	-	\$ -	\$ -	\$	650,000
46	25-016	Sportsplex - Parking Lot Replacement	\$ 500	,000	\$	-	\$ 50	0,000	\$	-	\$ 500,000	\$	-	\$ -	\$ -	\$	-
PLAN	NING & D	EVELOPMENT															
47	18-018	Scanner/Plotter Replacement	\$ 18	500	\$	17,000	\$	1,500	\$	-	\$ 18,500	\$	-	\$ -	\$ -	\$	-
	SPORTAT																
48	21-025	Sidewalks - Enfield	\$ 5,150					0,000		-	\$ 370,000	\$	-	\$ -	4,780,000	\$	-
49	21-033	Crosswalk - Highway 2		,000	•	196,000	•		\$	-	\$ -	\$	-	\$ 196,000	 -	\$	-
50	23-007	Traffic Calming - Digital Speed Signs		,000			\$		\$	-	\$ 	\$	-	\$ 203,380	-	\$	-
51	23-008	Traffic Calming - Speed Tables	•	,000	·	165,000	•	-	\$	-	\$ 47,763	\$	-	\$ 117,237	\$ -	\$	-
52	24-017	Road Drainage Upgrades - Tyler St, Lacy Anne Ave	\$ 550	,000	\$	550,000	\$	-	\$	-	\$ 550,000	\$	-	\$ -	\$ -	\$	-

Capital Projects 2025/2026 - Summary (cont'd)

Page #	Project #	Project Name	Tot	al Budget	P	Budget reviously approved		Budget Approval Sought	9	Budget Approval Sought for rther Study		funding - Special Reserves		Funding - Other Reserves		Funding - ner Sources		Funding - ebenture	Pr	Funding - rojects for ther Study
WAST	E MANAC	GEMENT CENTRE																		
53	25-017	Construction & Demolition Landfill Cell	\$	1,425,000	\$	150,000	\$	1,275,000	\$	-	\$	150,000	\$	-	\$	-	\$	1,275,000	\$	-
54	25-018	Well Decommission - Waste Management Centre	\$	45,000	\$	-	\$	45,000	\$	-	\$	45,000	\$	-	\$	-	\$	-	\$	-
WAST	EWATER	SYSTEMS																		
55	16-009	Wastewater Collection Upgrade - Lantz	\$	9,200,000	\$	9,200,000	\$		\$	-	\$	-	\$	52,000	\$	9,148,000	\$	-	\$	-
56	20-017	Lift Station Upgrade - Medical Centre	\$	950,000	\$	950,000	\$	-	\$	-	\$	-	\$	-	\$	950,000	\$	-	\$	-
57	24-029	Sewer Upgrade - Highway 214 Phase 2	\$	5,700,000	\$	5,700,000	\$	-	\$	-	\$	-	\$	-	\$	2,850,000	\$	2,850,000	\$	-
58	24-030	Truck Replacement - Wastewater #117	\$	65,000	\$	65,000	\$	-	\$	-	\$	65,000	\$	-	\$	-	\$	-	\$	-
59	24-033	Sludge Management Infrastructure - Lantz Lagoon	\$	2,500,000	\$	950,000	\$	-	\$	1,550,000	\$	950,000	\$	-	\$	-	\$	-	\$	1,550,000
60	25-019	Brookside Wastewater Revitalization	\$ 1	12,615,000	\$	-	\$	12,615,000	\$	-	\$	-	\$	-	\$	6,307,500	\$	6,307,500	\$	-
61	25-020	Exterior Access - Milford Wastewater Treatment Plant	\$	30,000	\$	-	\$	30,000	\$	-	\$	30,000	\$	-	\$	-	\$	-	\$	-
62	25-021	Pump Upgrade - Multiple Lift Stations	\$	73,000	\$	-	\$	73,000	\$	-	\$	73,000	\$	-	\$	-	\$	-	\$	-
EAST		ATER UTILITY																		
63		Enfield Water Treatment Plant Capacity Upgrade	\$	2,200,000		2,200,000			\$	-	\$	-	\$	2,200,000		-	\$	-	\$	-
64		Watermain Upgrade - Lantz	\$	170,000		170,000			\$	-	\$	•	\$	170,000		-	\$	-	\$	-
65		District Metered Area (DMA)	\$	316,000		316,000	\$		\$	-	\$	•	\$	316,000		-	\$	-	\$	-
66		Backwash Storage - Shubenacadie Water Treatment Plant	\$	300,000		300,000			\$	-	\$	•	\$	150,000		150,000	\$	-	\$	-
67		Water Meter Replacement - New Meters	\$	337,500			\$	37,500		300,000	\$	-	\$	37,500		-	\$	-	\$	300,000
68		Hydrants	\$	300,000		-		60,000		240,000	\$	-	\$	60,000		-	\$	-	\$	240,000
69	25-024	Leak Detection Equipment	\$	15,000	\$	-	\$	15,000	\$	-	\$	•	\$	15,000	\$	-	\$	-	\$	-
		TOTAL FOR 2025/2026 - MUNICIPAL	•	, ,	•		_	35,031,500		7,300,000	\$:	7,589,877	•	,	- 1	, ,	- :	8,712,500	•	7,300,000
		TOTAL FOR 2025/2026 - WATER UTILITY					\$	112,500	\$	540,000	\$			2,948,500	\$	150,000	\$	-	\$	540,000
		TOTAL FOR 2025/2026	\$ 69	9,530,108	Ş2	6,546,108	Ş 3	35,144,000	Ş	7,840,000	Ş :	7,589,877	Ş :	3,698,150	Ş2	1,689,581	Ş2	8,712,500	Ş	7,840,000

Capital Projects 2026/2027 - Summary

Page #	Project #	Project Name	Т	otal Budget	F	Budget Previously Approved		Budget Approval Sought	:	Budget Approval Sought for Irther Study		unding - Special eserves		Funding - Other Reserves		Funding - ner Sources		Funding - Jebenture	F	Funding - Projects for urther Study
CORP	ORATE SI	ERVICES																		
70	13-001	Asset Management	\$	300,000	\$	300,000	\$		\$		\$	-	\$	-	\$	300,000	\$	-	\$	-
ECON	OMIC & B	BUSINESS DEVELOPMENT																		
71	21-004	Transit Implementation	\$	2,650,000	\$	150,000	\$	-	\$	2,500,000	\$	-	\$	-	\$	150,000	\$	-	\$	2,500,000
PARK	S. RECRE	ATION & CULTURE																		
72	23-020		\$	60,000	\$	-	\$	-	\$	60,000	\$	-	\$	-	\$	-	\$	-	\$	60,000
73	25-025	Sportsplex - Rubber Floor	\$	300,000		-	\$	-	\$	300,000	\$	-	\$	-	\$	-	\$	-	\$	
PLAN	NING & D	EVELOPMENT		,						,										,
74		Vehicle - Bylaw Enforcement	Ś	40,500	Ś	40,500	Ś	_	\$	_	Ś	40,500	Ś		Ś		Ś	_	Ś	_
WAST		SEMENT CENTRE	<u> </u>				•		,		<u> </u>		•		,					
75		Organics Transfer Station - Cover	Ś	400,000	5	400,000	Ś		\$	_	Ś	400,000	\$		\$		\$		\$	_
76		Industrial Grinder - Waste Management Centre	Ś	500,000		-	_		Ś	500,000		-	\$		\$		\$	_	\$	
77		Zero Turn Mower - WMC	\$	17,000			٠,	17,000	\$	-		-	\$	17,000		-	\$		\$	
WAST	EWATER	SYSTEMS		,				,						,						
78		Lift Station Upgrade - Barney Brook	Ś	875,000	Ś	875,000	Ś	_	Ś	_	Ś	-	\$	36,027	\$	838,973	Ś	-	\$	_
79		Lift Station Upgrade - Highway 277	\$	1,135,700		260,700		875,000	\$	-	\$	-	\$	-	\$	1,135,700		-	\$	
80	17-023	Lift Station Upgrade - Old Elmsdale School	\$	400,000	\$	40,000	\$	-	\$	360,000	\$	-	\$	40,000	\$	-	\$	-	\$	360,000
81	22-021	Lift Station Upgrade - Old Horne Settlement	\$	550,000	\$	50,000	\$	-	\$	500,000	\$	50,000	\$	-	\$	-	\$	-	\$	500,000
82	25-027	Sanitary Sewer Replacement - Highway 2 Shubenacadie	\$	4,700,000	\$	-	\$	-	\$	4,700,000	\$	-	\$	-	\$	-	\$	-	\$	4,700,000
EAST	HANTS W	/ATER UTILITY																		
83	21-029	Watermain Renewal - Highway 2 Shubenacadie	\$	4,700,000	\$	3,792,000	\$	908,000	\$	-	\$	-	\$	4,700,000	\$	-	\$	-	\$	-
84	24-031	Water Tower Renewal - Shubenacadie	\$	175,000		136,000	\$	39,000	\$	-	\$	-	\$	175,000	\$	-	\$	-	\$	-
85	24-036	Water Production Well - Shubenacadie	\$	150,000	\$	-	\$		\$	150,000	\$	-	\$	-	\$	-	\$	-	\$	150,000
86	25-028	Water Tower Mixers - Elmsdale & Shubenacadie	\$	40,000	\$	-	\$	40,000	\$		\$	-	\$	40,000	\$	-	\$	-	\$	•
		TOTAL FOR 2026/2027 - MUNICIPAL	\$	11,928,200	\$	2,116,200	\$	892,000	\$	8,920,000	\$	490,500	\$	93,027	\$	2,424,673	\$	-	\$	8,920,000
		TOTAL FOR 2026/2027 - WATER UTILITY					\$	987,000	\$	150,000	\$		•	4,915,000		-,,		_	\$	
		TOTAL FOR 2026/2027			_		\$	1,879,000	\$	9,070,000	\$				_	2,424,673	\$	-	\$	9,070,000

Capital Projects 2027/2028 - Summary

Page #	Project #	Project Name	To	otal Budget	Pr	Budget reviously pproved		Budget Approval Sought	:	Budget Approval Sought for Irther Study		Funding - Special Reserves		Funding - Other Reserves		Funding - ner Sources		unding -	Pr	Funding - rojects for rther Study
PARK	S, RECRE	ATION & CULTURE																		
87	20-027	Land Acquisition - Mount Uniacke Skatepark Parking Lot	\$	100,000	\$	-	\$	-	\$	100,000	\$	-	\$	-	\$	-	\$	-	\$	100,000
88	24-014	Lakelands Regional Park	\$	625,000	\$	25,000	\$	-	\$	600,000	\$	-	\$	16,014	\$	8,986	\$	-	\$	600,000
89	25-029	Rawdon RCMP - Roof Replacement	\$	27,000	\$	-	\$	-	\$	27,000	\$	-	\$	-	\$	-	\$	-	\$	27,000
90	21-026	Sidewalks - Elmsdale Phase 1	\$	1,180,000		-	\$		\$	1,180,000	\$	-	\$	-	\$	-	\$	-	\$	1,180,000
91 WAS	21-027 E MANAG	Sidewalks - Elmsdale Phase 2 EMENT CENTRE	\$	525,000	\$	-	\$	<u> </u>	\$	525,000	\$	-	\$	-	\$	-	\$	-	\$	525,000
92	14-016	Scale Replacement - Waste Management Centre	\$	105,000	\$	-	\$	-	\$	105,000	\$	-	\$	-	\$	-	\$	-	\$	105,000
EAST 93	HANTS W	ATER UTILITY Truck Replacement - Water Utility	¢	90,000	¢		Ċ		Ċ	90,000	¢		Ċ		Ċ		¢		Ċ	90,000
94	25-030	Water Tower Renewal - Lantz Phase 2	ς_	370,000			Ś	370,000	ر د	- 70,000	5		<u>,</u>		ر		ς	370,000	ς_	- 70,000
71	25 050	TOTAL FOR 2027/2028 - MUNICIPAL	\$	2,562,000		25,000		,		2,537,000		_	\$	16,014	<u> </u>		<u> </u>	-	-	2,537,000
		TOTAL FOR 2027/2028 - WATER UTILITY		460,000	\$,	\$	370,000	•	90,000	\$	-	\$	-	\$	-,,,,,	\$	370,000	\$	90,000
		TOTAL FOR 2027/2028	\$	3,022,000	\$	25,000	\$	370,000		2,627,000	\$	-	\$	16,014	\$	8,986	\$	370,000	\$	2,627,000

Capital Projects 2028/2029 - Summary

Page #	Project #	Project Name	To	otal Budget	P	Budget reviously pproved		Budget Approval Sought	:	Budget Approval Sought for Irther Study		unding - Special deserves	unding - Other deserves		Funding - ner Sources		unding - benture	Pr	Funding - rojects for rther Study
PARK	S, RECRE	ATION & CULTURE																	
95	21-022	Lighthouse Relocation	\$	300,000	\$	100,000	\$	-	\$	200,000	\$	70,650	\$ 29,350	\$	-	\$	-	\$	200,000
96	22-009	Mill & Pave Parking Lot - Lloyd E. Matheson Centre	\$	400,000	\$	-	\$	-	\$	400,000	\$	-	\$ -	\$	-	\$	-	\$	400,000
97	25-031	Elmwood Park and Walkways	\$	300,000	\$	-	\$	-	\$	300,000	\$	-	\$ -	\$	-	\$	-	\$	300,000
PLAN		EVELOPMENT																	
98	23-021	Vehicle - Building Inspection	\$	40,500	\$	-	\$	-	\$	40,500	\$	-	\$ -	\$	-	\$	-	\$	40,500
	SPORTAT																		
99	18-010	Sidewalks - Milford Lions Club	\$	165,000		-			\$	165,000		-	\$ -	\$	-	\$	-	\$	165,000
100	24-018	Gravel Road Rehabilitation - Thomas Street	\$	860,000	Ş	-	\$	-	\$	860,000	\$	-	\$ -	\$	-	\$	-	\$	860,000
WAST	EWATER	SYSTEMS																	
101	20-016	Lift Station Upgrade - Industrial Way	\$	849,200	\$	849,200	\$	-	\$		\$	-	\$ 35,577	\$	-	\$	813,623	\$	-
102	20-036	Lift Station - Ross' Hill	\$	500,000	\$	-	\$	-	\$	500,000	\$	-	\$ -	\$	-	\$	-	\$	500,000
103	24-042	Truck Replacement - Wastewater #137	\$	75,000	\$	-	\$	-	\$	75,000	\$	-	\$ -	\$	-	\$	-	\$	75,000
104	25-032	Sanitary Sewer Replacement - Mill Village Road Shubenacadie	\$	1,600,000	\$	-	\$	-	\$	1,600,000	\$	-	\$ -	\$	-	\$	-	\$	1,600,000
EAST	HANTS W	ATER UTILITY																	
105	19-012	Transmission Main - North Lantz	\$	1,150,000	\$	-	\$	-	\$	1,150,000	\$	-	\$ -	\$	-	\$	-	\$	1,150,000
106	21-031	Watermain Renewal - Mill Village Road Shubenacadie	\$	1,600,000	\$	-	\$	-	\$	1,600,000	\$	-	\$ -	\$	-	\$	-	\$	1,600,000
107	24-039	Water Tower Renewal - Enfield	\$	1,500,000	\$	-	\$	-	\$	1,500,000	\$	-	\$ -	\$	-	\$	-	\$	1,500,000
		TOTAL FOR 2028/2029 - MUNICIPAL	•	, ,	\$	949,200				4,140,500		70,650	\$ 64,927	-	-	\$	813,623	•	, ,
		TOTAL FOR 2028/2029 - WATER UTILITY					\$	-		4,250,000		70.750	\$ - (4.027		-	\$			4,250,000
		TOTAL FOR 2028/2029	\$	9,339,700	\$	949,200	Ş	-	\$	8,390,500	Ş	70,650	\$ 64,927	\$	-	Ş	813,623	\$	8,390,500

Capital Projects 2029/2030 - Summary

Pag	je l	Project #	Project Name	T	otal Budget	P	Budget reviously approved		Budget Approval Sought		Budget Approval Sought for urther Study		Funding - Special Reserves		unding - Other Reserves		Funding - ner Sources	Funding - Debenture		Proj	unding - jects for her Study
PAI	RKS,	RECRE	ATION & CULTURE																		
108	2	20-033	Splash Pad - Rawdon	\$	350,000	\$	-	\$	-	\$	350,000	\$	-	\$	-	\$	-	\$ -	\$	5	350,000
109	7	20-034	Walking Trail - Mount Uniacke Railbed	\$	300,000	\$	-	\$		\$	300,000	\$	-	\$	-	\$	-	\$ -	\$	5	300,000
			EVELOPMENT	\$	F0 000	ć		ć		ŕ	F0 000	Ć		ć		•		Ć	_		- FO 000
110		24-040	Vehicle - Building Inspection	\$	50,000	\$	-	\$	-	\$	50,000	\$	-	\$	-	\$	-	\$ -	\$	<u> </u>	50,000
TRA	NSF	PORTAT	ION																		
111	2	24-037	Gravel Road Rehabilitation - Bell Court	\$	525,000	\$	-	\$	-	\$	525,000	\$	-	\$	-	\$	-	\$ -	\$	5	525,000
WA	STE	WATER	SYSTEMS																		
112	1	16-012	Wastewater Collection Upgrade - Milford	\$	1,330,000	\$	-	\$		\$	1,330,000		-	\$	-	\$	-	\$ -	\$	5 1	1,330,000
113	2	24-034	Lift Station Upgrade - Milford	\$	250,000	\$	-	\$	-	\$	250,000	\$	-	\$	-	\$	-	\$ -	\$	5	250,000
EAS	т н	IANTS W	ATER UTILITY																		
114	1	10-060	Water Tower - North Lantz	\$	8,500,000	\$	-	\$	-	\$	8,500,000	\$	-	\$	-	\$	-	\$ -	\$	3 6	3,500,000
115	2	21-032	Watermain Renewal - Hall & Grounds Shubenacadie	\$	1,092,000	\$	-	\$	-	\$	1,092,000	\$	-	\$	-	\$	-	\$ -	\$	5 1	1,092,000
			TOTAL FOR 2029/2030 - MUNICIPAL TOTAL FOR 2029/2030 - WATER UTILITY	-	2,805,000 9.592.000	\$ \$		\$ \$			2,805,000 9,592,000		-	\$ \$	-	\$ \$	-				,805,000 ,592,000
			TOTAL FOR 2029/2030			\$	-	\$	-		12,397,000		-	\$	-	\$	-	\$.			397,000

Capital Projects 2025/2026 to 2029/2030 - Total

Pag #	e Proj	ject #	Project Name	Total Budget	Budget Previously Approved	Budget Approval Sought	Budget Approval Sought for Further Study	Funding - Special Reserves	Funding - Other Reserves	Funding - Other Sources	Funding - Debenture	Funding - Projects for Further Study
			GRAND TOTAL FOR 2025/2026 to 2029/2030 - MUNICIPAL GRAND TOTAL FOR 2025/2026 to 2029/2030 - WATER UTILITY	\$ 88,276,508 \$ 23,005,500	\$26,650,508 \$ 6,914,000	\$35,923,500 \$ 1,469,500	. , ,	\$ 8,151,027 \$ -	\$ 923,618 \$ 7.863.500	\$23,973,240 \$ 150.000	\$29,526,123 \$ 370,000	
			GRAND TOTAL FOR 2025/2026 to 2029/2030	1 , ,	<u> </u>	<u> </u>	· , ,	\$ 8,151,027	\$ 8,787,118	. ,	\$29,896,123	<u> </u>

CAPITAL PROJECT REPORTS

A separate Capital Project Report follows for each project. The reports are organized by fiscal year, in the same order they appear in the Five-Year Capital Budget Summary referenced by page number on the summary.

East Hants Sportsplex



Walton Lighthouse



Capital Project Report 2025/2026 - 2029/2030 Project # 21-001 Project Name District Department Project Manager Office Space Reconfiguration - Lloyd E. Matheson Centre Districts-All CAO CAO/Municipal Clerk Asset Category/Life Expectancy Initial Approval (in 2025/2025 or prior years) **Estimated Completion Date** Municipal Buildings - 40 years Capital Budget in Fiscal Year 2021/22 (Mmm YYYY) Mar 2026 Asset Class Description / # Buildings-GenGov / C002 Work Order # 4000000620 2028/29 2025/26 2029/30 2026/27 2027/28 **Prev Years Annual Gross Expenditures** Previously Approved Capital Budget 65,000 Previously Approved Approval Sought 25,000 Approval Sought for Further Study (F/S) **Gross Capital Budget** \$ 90,000 \$ 65,000 25,000 \$ \$ \$ \$ Estimated Spending by Year \$ 90,000 32,000 58,000 \$ Sources of Funding Reserve-Special 90,000 32,000 58,000 \$ 58,000 \$ \$ \$ \$ Total Funding 90,000 32,000 \$ Net Budget - Funded by Debt \$ \$ 1. Project Summary Modifications to office space occupied by East Hants in the Lloyd E. Matheson Centre, to maximize office layouts and modular configurations. 2. Project Objectives/Deliverables - To efficiently utilize existing space in the Lloyd E. Matheson Centre Corporate 3. Which East Hants Key Strategy does this project align?

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

Excellence

No

N/A

Project # 24-001

Project Name		Dis	trict	Department	Project i	Manager
Conferencing & Voting System Replacemen Chambers	t - Council	Distri	cts-All	CAO	Manager of Serv	
Asset Category/Life Expectancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior ye	ears)	Estimated Cor	npletion Date
Office Furniture - 10 years	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Aug 2025
Asset Class Description / # Mach+Equip-Ge	enGov / C003		Work Order #	400000700		
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
nnual Gross Expenditures						

Asset class bescription / #	ma	III+Equip-O	-1100	W / C003		VVC	JIK OIUEI #	40	00000700				
			Pr	ev Years	2025/26	2	2026/27	- :	2027/28	20	028/29	202	9/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further St		pital Budget F/S)		120,000									
Gross Capital Budget	\$	120,000	\$	120,000	\$ -	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	120,000		6,518	113,482								
Sources of Funding Reserve-Special	\$	120,000	 	6,518	113,482								
кезенче-зресна	\$ \$ \$			0,316	113,402								
Total Funding	\$	120,000	\$	6,518	\$ 113,482	\$	-	\$	-	\$	-	\$	-
					<u> </u>								
Net Budget - Funded by Debt	\$	-	\$	-	\$ -	\$	=	\$	-	\$	-	\$	-

1. Project Summary

May 31st, 2024 was the end of standard service and warranty for the current Shure DCS 6000 conference and voting system in the council chambers. A modern conference and voting system will provide Council quality meeting management. This system will tie into the livestream function for Council and Committee meetings. Qualified systems were identified in 2024 with procurement of the system underway in 2025.

- 2. Project Objectives/Deliverables
 - New council conference and voting system
 - Ensure the continued reliability of the legislative communication function

3.	. Which East Hants Key Strategy does this project align?	Corporate Excellence
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

875,000

Project # 20-005

\$

\$

\$

\$

\$

\$

Projec	Project Name				Dist	rict	Department	Project	Manager	
Uniacke Business Par	Uniacke Business Park Expansion - P				BusinessPark	-Mt Uniacke	Inf/Oper	Senior Proje	ect Engineer	
Asset Category/Life Exp	ectanc	у	Initial Approval (in 2024/2025 or prior y				ears)	Estimated Completion Date		
Streets/Roads - 50	Capita	al B	udget	in Fiscal Year	2020/21	(Mmm YYYY)	Mar 2026			
Asset Class Description / #	Roa	ds+Infrastri	ucture-BusPar	ks /	C036	Work Order #	4000000464	4000000600		
			Prev Years		2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures		'					•			
Previously Approved	Cap	oital Budget	475,000)						
Previously Approved	Cou	uncil Motion	400,000)						
Approval Sought Approval Sought for Further S	tudy (F/S)								
Gross Capital Budget	\$	875,000	\$ 875,000) \$; -	\$ -	\$ -	\$ -	\$ -	
Estimated Spending by Year	\$	875,000	631,20	0	243,800					
	\$				-					
Sources of Funding			•							
Reserve-Special	\$	875,000	631,20	0	243,800					

1. Project Summary

Net Budget - Funded by Debt

Total Funding

Design and construction of road and lots for Phase 2 of the Uniacke Business Park expansion. Budget to include Open Space contribution and Traffic Impact Study.

\$

243,800

\$

- 2. Project Objectives/Deliverables
 - Ensure the availability of suitable land in East Hants to support business and economic growth.

631,200

- Additional land and lots to meet current demand and to encourage future development.
- Provide cleared lots and a greater number and variety of lots to meet market demand.

П			
	3.	Which East Hants Key Strategy does this project align?	Economic Prosperity
	4.	Is this project mandated by regulatory authorities?	No
	5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 22-004

Project Name		Dis	trict	Department	Project Manager		
Service Lateral - Elmsdale Business P	BusinessPa	rk-Elmsdale	Econ/Bus Dev	Manager of Economic Business Developmen			
Asset Category/Life Expectancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior ye	ears)	Estimated Completion Date		
Sewer Lines - 50 years	Council Mot	tion C20(70)	in Fiscal Year	2019/20	(Mmm YYYY)	Dec 2025	
Asset Class Description / # Roads+Infrastru	ıcture-BusPark	s / C036	Work Order #	4000000624			
		2007/01	2224/25	0007/00	2222/22	2000/20	

			Pr	ev Years	2	025/26	2	2026/27	2	027/28	202	8/29	202	9/30
Annual Gross Expenditures														
Previously Approved	Cou	ncil Motion		25,500										
Previously Approved	Cap	ital Budget		4,500										
Previously Approved	Cou	ncil Motion		25,050										
Approval Sought														
Approval Sought for Further S	tu <u>dy (</u> F	7S)												
Gross Capital Budget	\$	55,050	\$	55,050	\$	-	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	55,050				55,050								
	\$	-							-		-			
Sources of Funding			•											
Reserve-Special	\$	55,050	İ			55,050								
	\$	-	1											
	\$	-												
Total Funding	\$	55,050	\$	-	\$	55,050	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$		S	_	Ś		Ś		Ś		Ś		s	
	<u> </u>		<u> </u>		7		7		, v		~		*	

1. Project Summary

Fund the installation of a 25mm water service lateral, 100mm wastewater service lateral and 125mm stormwater service lateral for Lot 174-F Park Road in the Elmsdale Business Park. Council Motion C22(224) approved in June 2022 to add \$25,050 to the project budget.

- 2. Project Objectives/Deliverables
 - Enable the commercial development of Business Park land.

3.	. Which East Hants Key Strategy does this project align?	Economic Prosperity
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project Report 2025/2026 - 2029/2030 Project # 24-005 Project # Anager | District | Department | Project Manager | Manager of Economic & Business Park - Buybacks | Business Park - Mt Uniacke | Business Development | District | Department | Project Manager | Manager of Economic & Business Development | District | Department | Department | Project Manager | Manager of Economic & Business Development | District | Department | Depar

Mt. Uniacke Business Park - Buybac	:ks	BusinessPar	k-Mt Uniacke	Econ/Bus Dev	Manager of I Business De	
Asset Category/Life Expectancy	l Approval (in 20	24/2025 or prior y	Estimated Completion Date			
Land	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2026
Asset Class Description / # Land-BusPark-	Land-Rus Park-Mtllpiacko / CO3		Work Order #	4000000743		

Land	Capital Budget			in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2026	
Asset Class Description / #	Land-BusPark-	MtUniacke /	C034		Work Order #	400000743	-	
		Prev Yea	rs	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures						•	•	•
Previously Approved	Capital Budget	300,0	000					
Previously Approved								
Approval Sought								
Approval Sought for Further S	tu <u>dy</u> (<i>F</i> /S)							
Gross Capital Budget	\$ 300,000	\$ 300,0	00 \$	-	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 300,000			300,000				
	\$ -						•	•
Sources of Funding		-						
Reserve-Special	\$ 300,000	1		300,000				
	\$ -	1						
	\$ -	1						
	\$ -	1						
Total Funding	\$ 300,000	\$ -	\$	300,000	\$ -	\$ -	\$ -	\$ -
Net Budget - Funded by Debt	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
	-							

1. Project Summary

As per the business park sale agreements, the Municipality has the ability to buyback any business park lands that are not developed within a specific timeframe.

- 2. Project Objectives/Deliverables
 - Ensure the East Hants official community plan is effective in managing the growth and transformation of the community in relation to commercial and residential growth.
 - This project allows the Municipality to buyback undeveloped land in the Uniacke Business Park which can then be resold and developed.

3.	. Which East Hants Key Strategy does this project align?	Economic Prosperity
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project

Project Name		Dis	trict	Department	Project Manager	
Elmsdale Business Park - Buyback	BusinessPa	rk-Elmsdale	Econ/Bus Dev	Manager of Economic & Business Development		
Asset Category/Life Expectancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior y	ears)	Estimated Completion Date	
Land	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2026
Asset Class Description / # Land-BusPark-I	3	Work Order #	4000000744			
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30

			Pı	rev Years		2025/26	20	26/27	20	27/28	202	8/29	202	9/30
Annual Gross Expenditures									-		-		-	
Previously Approved	Ca	pital Budget		300,000										
Previously Approved														
Approval Sought														
Approval Sought for Further S	tu <u>dy (</u>	F/S)												
Gross Capital Budget	\$	300,000	\$	300,000	\$	-	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	300,000		36,000		264,000								
	\$	-							-		-		-	
Sources of Funding														
Reserve-Special	\$	300,000	İ	36,000		264,000								
	\$	-												
	\$	-												
	\$	-												
Total Funding	\$	300,000	\$	36,000	\$	264,000	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$		\$		Ś		\$		\$		\$		\$	

1. Project Summary

As per the business park sale agreements, the Municipality has the ability to buyback any business park lands that are not developed within a specific timeframe.

- 2. Project Objectives/Deliverables
 - Ensure the East Hants official community plan is effective in managing the growth and transformation of the community in relation to commercial and residential growth.
 - This project allows the Municipality to buyback undeveloped land in the Elmsdale Business Park which can then be resold and developed.

3.	. Which East Hants Key Strategy does this project align?	Economic Prosperity
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

24-006

Project # 24-007

Project Name		Dis	trict	Department	Project Manager		
Uniacke Business Park Pylon Sign	BusinessParl	k-Mt Uniacke	Econ/Bus Dev	Econ/Bus Dev Manager of Eco Business Deve			
Asset Category/Life Expectancy	Asset Category/Life Expectancy Initial				Estimated Completion Date		
Land Improvements - 10 years	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2026	
Asset Class Description / # Roads+Infrastru	ucture-BusPark	s / C036	Work Order #	4000000745			
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	

			Pr	ev rears	2023/26	4	2026/27	20	JZ//Z8	2028/	29	202	1/30
Annual Gross Expenditures													
Previously Approved	Cap	ital Budget		10,000									
Previously Approved													
Approval Sought					80,000								
Approval Sought for Further St	udy (F	7/S)											
Gross Capital Budget	\$	90,000	\$	10,000	\$ 80,000	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	90,000			90,000								
	\$	-											
Sources of Funding													
Reserve-Special	\$	90,000			90,000								
	\$	-											
	\$	-											
	\$	-											
Total Funding	\$	90,000	\$	-	\$ 90,000	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-

1. Project Summary

Multi-year project to scope, design, fabricate, and construct a pylon sign (Similar to the Elmsdale Business Park Retail Sign). Project will be completed over two years. Phase 1 – Feasibility, Projecting scoping, Geotech, securing space/land for the sign, and procurement of the design and construction drawings. Phase 2 - Fabrication, construction, and installation of a pylon retail sign.

- 2. Project Objectives/Deliverables
 - Complete the scope and design of a pylon sign
 - $\mbox{\ \ -\ }$ Complete the fabrication and construction of a pylon sign

3.	. Which East Hants Key Strategy does this project align?	Economic Prosperity
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 24-008 Project Name District Department Project Manager Manager of Economic & Land Acquisition - Economic & Business Development Districts-All Econ/Bus Dev **Business Development** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Land in Fiscal Year (Mmm YYYY) Mar 2026 Land-GenGov / C001 Asset Class Description / # Work Order # 2028/29 2029/30 **Prev Years** 2025/26 2026/27 2027/28 **Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 5,000,000 **Gross Capital Budget** \$ 5,000,000 \$ \$ 5,000,000 \$ \$ \$ \$ Estimated Spending by Year 5,000,000 5,000,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ Total Funding Net Budget - Funded by Debt \$ 5,000,000 \$ \$ 5,000,000 \$ 1. Project Summary This project is to acquire land for future Business Park, commercial and social infrastructure development. 2. Project Objectives/Deliverables - To acquire future land for economic and social growth **Economic** 3. Which East Hants Key Strategy does this project align? Prosperity 4. Is this project mandated by regulatory authorities? No (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate N/A review?

Project # 24-009

Proje	ct Name		Dist	trict	Department	Project	Manager
Elmsdale Busin	ess Park Phase 7		BusinessPa	rk-Elmsdale	Econ/Bus Dev	Project	Engineer
Asset Category/Life Exp	ectancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior y	ears)	Estimated Co	mpletion Date
Streets/Roads - 50	years	Counci	l Motion	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2028
Asset Class Description / #	Roads+Infrastr	ucture-BusPark	s / C036	Work Order #	4000000822		
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures							
Previously Approved	Council Motion	180,000					
Previously Approved							
Approval Sought			11,820,000				
Approval Sought for Further S	tudy (<i>F</i> / <i>S</i>)						
Gross Capital Budget	\$ 12,000,000	\$ 180,000	\$ 11,820,000	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 12,000,000		1,200,000	8,800,000	2,000,000		
	\$ -		•		•		
Sources of Funding	•	•					
Reserve-Special	\$ -						
·	\$ -						
	\$ -						
	\$ -						
Total Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

1. Project Summary

Net Budget - Funded by Debt

Phase 7 concept design completed internally by Infrastructrue and Operations Department in 2024/2025. High-level cost estimate completed based on concept design. 22 proposed lots, ranging from 1.0ac to 3.1ac (approximately 33.5ac total developable land). Approximately 2,200m2 wetland alteration expected. The anticipated cost to construct roads and services is \$11,287,100.

\$ 1,200,000 | \$ 8,800,000 | \$ 2,000,000 | \$

- 2. Project Objectives/Deliverables
 - Complete a concept plan for Phase 7
 - Complete the detailed construction design for Phase 7

\$ 12,000,000 \$

- Complete the construction of Phase 7

ı			
	3.	Which East Hants Key Strategy does this project align?	Economic Prosperity
	4.	Is this project mandated by regulatory authorities?	No
	5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 25-001 Project Name District Department Project Manager Manager of Economic & Development - Elmsdale Business Park BusinessPark-Elmsdale Econ/Bus Dev **Business Development** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Land in Fiscal Year (Mmm YYYY) Mar 2026 Asset Class Description / # Land-BusPark-Elmsdale / C033 Work Order # 2028/29 2025/26 2026/27 2027/28 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought 30,000 Approval Sought for Further Study (F/S)\$ \$ **Gross Capital Budget** 30,000 30,000 \$ \$ \$ Estimated Spending by Year \$ 30,000 30,000 \$ Sources of Funding Reserve-Special 30,000 30,000 \$ \$ **Total Funding** 30,000 \$ \$ 30,000 \$ \$ \$ \$ Net Budget - Funded by Debt \$ \$ \$ \$ \$ \$ 1. Project Summary Annual fees for surveys and related work to create building lots in the Elmsdale Business Park. 2. Project Objectives/Deliverables - Ensure the availability of suitable land in East Hants to support business and economic growth. - To facilitate the sale of lots in the Elmsdale Business Park. Economic 3. Which East Hants Key Strategy does this project align? **Prosperity**

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 25-002 Project Name District Department Project Manager Manager of Economic & Development - Uniacke Business Park BusinessPark-Mt Uniacke Econ/Bus Dev **Business Development** Initial Approval (in 2024/2025 or prior years) Asset Category/Life Expectancy **Estimated Completion Date** Land in Fiscal Year (Mmm YYYY) Mar 2026 Asset Class Description / # Land-BusPark-MtUniacke / C034 Work Order # 2028/29 2025/26 2026/27 2027/28 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought 10,000 Approval Sought for Further Study (F/S)\$ \$ **Gross Capital Budget** 10,000 \$ 10,000 \$ \$ \$ Estimated Spending by Year \$ 10,000 10,000 \$ Sources of Funding Reserve-Special 10,000 10,000 \$ \$ 10,000 **Total Funding** \$ \$ 10,000 \$ \$ \$ \$ Net Budget - Funded by Debt \$ \$ \$ \$ \$ \$ 1. Project Summary Annual fees for surveys and related work to create building lots in the Uniacke Business Park. 2. Project Objectives/Deliverables - Ensure the availability of suitable land in East Hants to support business and economic growth. - To facilitate the sale of lots in the Uniacke Business Park.

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

3. Which East Hants Key Strategy does this project align?

4. Is this project mandated by regulatory authorities?

review?

Economic

Prosperity

No

N/A

Project # 25-003

Project	Name		Dist	rict	Department	Project	Manager	
Uniacke Business Park E	ntrance Improv	ements	BusinessPark	k-Mt Uniacke	Inf/Oper	Manager of Roads & Engineering		
Asset Category/Life Expe	ctancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior y	ears)	Estimated Completion Date		
Streets/Roads - 50 y	ears	Council	Motion	in Fiscal Year	2024/25	(Mmm YYYY)	Aug 2025	
Asset Class Description / #	Roads+Infrastr	ucture-BusPark	s / C036	Work Order #	4000000821			
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures							•	
Previously Approved	Council Motion	\$ 30,000						
Previously Approved								
Approval Sought			500,000					
Approval Sought for Further St	ıdy (F/S)							
Gross Capital Budget	\$ 530,000	\$ 30,000	\$ 500,000	\$ -	\$ -	\$ -	\$ -	
Estimated Spending by Year	\$ 530,000		530,000					

Sources of Funding

Reserve-Special

\$	530,000				530,000								
\$	-												
\$	-												
\$	-												
\$	530,000	\$	-	\$	530,000	\$	-	\$	-	\$	-	\$	-
<u>`</u>		Ċ	_	۲ (Ċ		Ċ		Ċ		Ċ	

Project Summary

Net Budget - Funded by Debt

Total Funding

There are two intersections of Highway 1 and the Uniacke Business Park. Both intersections have been identified as difficult to navigate for truck traffic entering and exiting the business park. This project will widen the asphalt surface, extend buried storm sewer, and relocate existing utilities as required.

- 2. Project Objectives/Deliverables
 - Detailed design of intersection improvements completed by Transportation Engineering Consultant
 - Intersection improvement of James Boyle Drive and Highway 1
 - Intersection improvement of Richard John Drive and Highway 1

L		
	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
Ī	4. Is this project mandated by regulatory authorities?	No
ľ	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 24-012

			Ų.			
Project Name		Dis	trict	Department	Project	Manager
Streetlights - Mount Uniacke			niacke-South South Uniacke	Finance	Director of Finance	
Asset Category/Life Expectancy	al Approval <i>(in 20)</i>	24/2025 or prior y	ears)	Estimated Co	mpletion Date	
Streetlights - 20 years	Council Moti	ion C23(366)	in Fiscal Year	2023/24	(Mmm YYYY)	Mar 2026
Asset Class Description / # Street Lights /	C039		Work Order #	400000748		
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30

		Pr	ev Years	2025/26	2	026/27	2	027/28	2	2028/29	202	29/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further St	uncil Motion		420,000									
Gross Capital Budget	\$ 420,000	\$	420,000	\$ -	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$ 420,000			420,000								
	\$ -			•								
Sources of Funding												
External-HAF	\$ 315,000	l		315,000								
External-CCBF	\$ 105,000			105,000								
	\$ -											
	\$ -											
Total Funding	\$ 420,000	\$	-	\$ 420,000	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$ -	\$	-	\$ -	\$	-	\$	-	\$	-	\$	

1. Project Summary

Purchase and installation of LED streetlights and related wiring throughout Mount Uniacke. The project is to be funded from Housing Accelerator Funding (HAF) and Canada Community Building Fund (CCBF) reserves.

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs and related funding models.
 - LED streetlight installation in partially serviced areas (Mt Uniacke, Rawdon, Nine Mile River, Enfield Horne Settlement) for developers or current rate payers.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-004

Project Name		District	Department	Project <i>l</i>	Manager
Streetlights - Urban Service Rate		Districts-Corridor+	Finance	Director o	f Finance
Asset Category/Life Expectancy	Initia	al Approval (in 2024/2025 or prior y	ears)	Estimated Con	npletion Date
Streetlights - 20 years		in Fiscal Year		(Mmm YYYY)	Mar 2026
Asset Class Description / # Street Lights / CO3	39	Work Order #	·		·

			Prev Years	2	2025/26	202	6/27	202	7/28	2028	3/29	202	9/30
Annual Gross Expenditures			•					•		•			
Previously Approved													
Previously Approved													
Approval Sought					10,000								
Approval Sought for Further S	tudy (F	7/S)											
Gross Capital Budget	\$	10,000	\$ -	\$	10,000	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	10,000			10,000								
	\$	-		•				•		•		•	
Sources of Funding													
Reserve-Special	\$	10,000			10,000								
	\$	-											
	\$	-											
	\$	-											
Total Funding	\$	10,000	\$ -	\$	10,000	\$	-	\$	-	\$	-	\$	-
	-			•				-		•		•	
Net Budget - Funded by Debt	\$	_	\$ -	Ś	_	\$		ς .		Ś		S	

1. Project Summary

Purchase and installation of LED lights in gap areas - funded through streetlight reserves. Amount is an estimate as development can be projected but is not guaranteed.

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs and related funding models.
 - Continuation of LED streetlighting patterns throughout fully serviced areas of the Municipality.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-005

Project Name	District	Department	Project I	Manager	
Streetlights - Other	Districts-Corridor+	Finance	Director of Finance		
Asset Category/Life Expectancy	Initia	al Approval (in 2024/2025 or prior y	ears)	Estimated Cor	npletion Date
Streetlights - 20 years	in Fiscal Year			(Mmm YYYY)	Mar 2026
Asset Class Description / # Street Lights / C039		Work Order #			

Asset Class Description / #	Stre	et Lights /	C039			Work Order #						
			Prev Years	2	025/26	2026/27	202	27/28	2028/	29	2029/	30
Annual Gross Expenditures												
Previously Approved												
Previously Approved												
Approval Sought					10,000							
Approval Sought for Further St	udy (F	7S)										
Gross Capital Budget	\$	10,000	\$ -	\$	10,000	\$ -	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	10,000			10,000							
	\$					-						
Sources of Funding			-									
Reserve-Special	\$	10,000			10,000							
	\$	-										
	\$	-										
	\$	-										
Total Funding	\$	10,000	\$ -	\$	10,000	\$ -	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	_	\$ -	\$	_	\$ -	\$		S		\$	
Daagee 'i amaca by bebt	<u> </u>		7	1 7		7	1 7		4		4	

1. Project Summary

Purchase and installation of LED lights in gap areas - funded through streetlight reserves. Amount is an estimate as development can be projected but is not guaranteed and requests for safety lights are sporadic.

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs and related funding models.
 - LED streetlight installation in partially serviced areas (Mt Uniacke, Rawdon, Nine Mile River, Enfield Horne Settlement) for developers or current rate payers.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 18-009

\$

Project	Name		District		Department	Project Manager	
Active Transpo	ortation Route		Districts.	-Corridor	Park/Rec/Cult	Manager of Parks & Building	
Asset Category/Life Expe	ctancy	Initia	al Approval (in 202	24/2025 or prior y	ears)	Estimated Co	mpletion Date
Land Improvements - 2	0 years	Capital	Budget	in Fiscal Year	2018/19	(Mmm YYYY)	Mar 2026
Asset Class Description / #	LandImprov-Re	c/OpenSpace /	C032	Work Order #	4000000328	_	
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further Stu	Capital Budget	350,000					
Gross Capital Budget	\$ 350,000	\$ 350,000	\$ -	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 350,000	20,650	329,350				
Sources of Funding	•	•					
Reserve-Cptl from Rev Reserve-Special Reserve-Open Space	\$ 20,650 \$ 229,350 \$ 100,000 \$ -	20,650	229,350 100,000				
Total Funding	\$ 350,000	\$ 20,650	\$ 329,350	\$ -	\$ -	\$ -	\$ -

1. Project Summary

Net Budget - Funded by Debt

To construct the AT Route based on available locations and subdivision development. The priorities for 2025 are the design and construction of the Primary route from the Nine Mile River bridge to Highway 214. Paving of the trail between Kali Lane and Tyler Street would be a secondary objective.

\$

\$

\$

- 2. Project Objectives/Deliverables
 - By constructing active transportation routes, the Municipality is making an investment in growing communities. These walkways will provide opportunity for the residents of East Hants to lead healthy, active and engaged lifestyles.

3.	. Which East Hants Key Strategy does this project align?	Strong Community
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 21-013

Project	Name		Dist	rict	Department	Project Manager Director of Parks, Recreation & Culture	
Rising Tides S	hore Signage		Distric	cts-All	Park/Rec/Cult		
Asset Category/Life Expe	ctancy	Initia	ıl Approval <i>(in 202</i>	4/2025 or prior y	ears)	Estimated Co	mpletion Date
Land Improvements - 1	0 years	Capital	Budget	in Fiscal Year	2021/22	(Mmm YYYY)	Mar 2026
Asset Class Description / #	LandImprov-Re	c/OpenSpace /	C032	Work Order #	4000000550		
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures						-	
Previously Approved	Capital Budget	100,000					
Previously Approved							
Approval Sought							
Approval Sought for Further Stu	ıdy (F/S)						
Gross Capital Budget	\$ 100,000	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 100,000		100,000				
	\$ -						
Sources of Funding		•					

Reserve-Special

External-Other

\$ 90,000
\$ 10,000
\$ -
\$ -
\$ 100,000

Total Funding

Net	Budget	-	Funded	by	Debt
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1.	Project Summary

Development and implementation of a signage program supporting businesses and non-profit organizations as well as municipal tourism attractions on the Rising Tides Shore (Fundy Shore). This directly aligns with goals set in the Tourism Strategy. East Hants will seek external funding opportunities and will be collaborating with the West Hants Regional Municipality on this project.

90,000

10,000

100,000

\$

\$

\$

\$

- 2. Project Objectives/Deliverables
 - Development and implementation of a cohesive directional signage plan to promote and support tourism attractions and services on the Rising Tides Shore. Consistent signage enhances visitor access and encourages spontaneous changes to visitor plans.
 - Installation of a Rising Tides Shore sign on existing East Hants Community Signage on Highway 102 at Exit 10.
 - Design and implementation of a Rising Tides Shore promotional sign at highway 215/236. Through staff review in 2021/2022 other locations for larger promotional signage may be identified. All signage would have a consistent visual impact aligning with existing tourism brand elements.

3	B. Which East Hants Key Strategy does this project align?	Economic Prosperity
4	I. Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project Report 2025/2026 - 2029/2030 Project Report 2025/2026 - 2029/2030 Project Report 2025/2026 - 2029/2030 Project # 23-005 District Park/Rec/Cult Park/Rec/Cult Park/Rec/Cult Park/Rec/Cult Aquatics Asset Category/Life Expectancy Mach & Heavy Equip - 10 years Asset Class Description / # Mach+Equip-Pool / C030 Project # 23-005 District Park/Rec/Cult Park/Rec/Cult Park/Rec/Cult Park/Rec/Cult Aquatics Estimated Completion Date (Mmm YYYY) Dec 2025 Work Order # 4000000686

Mach & Heavy Equip -		Capital Budget			in Fisca	l Year	2023/24	(Mmm YYY	Y)	Dec 202	025		
Asset Class Description / #	Mac	h+Equip-Po	Pool / C030				Work O	rder #	4000000686	-			
			Pr	ev Years	2	2025/26	2026	/27	2027/28	2028/2	9	2029	/30
Annual Gross Expenditures			•		•				•				
Previously Approved	Cap	ital Budget		20,000									
Previously Approved													
Approval Sought													
Approval Sought for Further S	tudy (<i>I</i>	F/S)											
Gross Capital Budget	\$	20,000	\$	20,000	\$	-	\$	-	\$ -	\$	-	\$	-
Estimated Spending by Year	\$	20,000				20,000							
	\$	-									•		
Sources of Funding													
Reserve-Special	\$	20,000	l			20,000							
	\$	-	l										
	\$	-											
	\$	-								_			
Total Funding	\$	20,000	\$	-	\$	20,000	\$	-	\$ -	\$	-	\$	-
	F										•		
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-
		-	,	-									

1. Project Summary

The East Hants Aquatic Centre has limited space for storage and insufficient work area for maintenance staff to repair broken equipment. This project is proposing to build a small shed on the side of the Aquatic Centre behind the splash pad.

- 2. Project Objectives/Deliverables
 - two 10 \times 12 sheds installed one for storage and one for working on equipment repairs. These would come with metal roof and match colours of aquatic centre building design.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 23-017

Project	Name		Dist	rict	Department	Project Manager		
Kiln Creek C	entral Park		7-Soutl	n Lantz	Park/Rec/Cult	Manager of Pa	rks & Buildings	
Asset Category/Life Expe	ctancy	Initia	ıl Approval <i>(in 202</i>	4/2025 or prior y	ears)	Estimated Completion Date		
Land Improvements - 20	Land Improvements - 20 years			in Fiscal Year	2023/24	(Mmm YYYY)	Mar 2027	
Asset Class Description / #	Asset Class Description / # LandImprov-Rec/OpenSpace				4000000697			
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures	'							
Previously Approved	Capital Budget	800,000						
Previously Approved								
Approval Sought								
Approval Sought for Further Stu	ıdy (F/S)							
Gross Capital Budget	\$ 800,000	\$ 800,000	\$ -	\$ -	\$ -	\$ -	\$ -	
Estimated Spending by Year	\$ 800,000		600,000	200,000				

Sources of Funding

Total Funding

Reserve-Open Space External-HAF Reserve-Cptl from Rev

482,000 250,000 68,000 800,000

\$

307,000 175,000 250,000

43,000 25,000

Net Budget - Funded by Debt

\$ \$

200,000

\$

\$

1. Project Summary

Kiln Creek Central Park Development. Playground, walkways, parking, picnic shelters, sports courts and landscaping. The budget includes \$150,000 (adjusted by CPI from July 2020) paid by Clayton Developments for the installation of a playground and anticipated external grant funding and Corridor Open Space contributions.

600,000

- 2. Project Objectives/Deliverables
 - Facilitate and advocate for the creation of community infrastructure and opportunities/services that lead to a healthy, active and engaged community regardless of age, gender, geographic location or financial ability.
 - By developing and upgrading tourism parks and facilities, the Municipality is making an investment in communities. These parks and facilities will encougage individuals to come to the area and hopefully extend their visits with new/improved recreational assets.

:	3. Which East Hants Key Strategy does this project align?	Strong Community
[4. Is this project mandated by regulatory authorities?	No
<u>ا</u>	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 23-022

Projec				Dist	rict		Department	Project Manager				
Centre Rawdon Commi	pme	ent	11-Rawdon-Kennetcook				Park/Rec/Cult	Manager of Pa	arks & Buildings			
Asset Category/Life Exp		Initial Approval <i>(in 2</i> 0			4/20	25 or prior y	ears)	Estimated Completion Date				
Land Improvements - 20 years				Council Mot	ion	ion C23(89)		Fiscal Year	2022/23	(Mmm YYYY)	Apr 2025	
Asset Class Description / #	Asset Class Description / # LandImprov-Rec			penSpace /	32	Work Order #		4000000699	•			
			Pı	rev Years		2025/26	7	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures									ļ.			
Previously Approved	Cou	ıncil Motion		132,826								
Previously Approved	Cou	ıncil Motion		38,900								
Approval Sought												
Approval Sought for Further St	udy (F	F/S)										
Gross Capital Budget	\$	171,726	\$	171,726	\$	-	\$	-	\$ -	\$ -	\$ -	
Estimated Spending by Year	\$	171,726		151,965		19,761						
	\$	-										
Sources of Funding												
Reserve-Special	\$	171,726		151,965		19,761						
	\$	-										
	\$	-										
	\$	-										
Total Funding	\$	171,726	\$	151,965	\$	19,761	\$	-	\$ -	\$ -	\$ -	
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -	\$ -	

1. Project Summary

Park improvements and development of a new playground at the property of the former Centre Rawdon Hall. \$15,000 has been added by Council Motion C23(313), for a large spinner, to be funded from District 11 DRF.

- 2. Project Objectives/Deliverables
 - Install a new playground at the site of of the former Centre Rawdon Hall PID #45149754.
 - Add other park amenities such as armour stone and/or guardrail, picnic shelter and park signage.
 - This park and playground will provide an opportunity for the residents of East Hants to lead healthy, active and engaged lifestyles.

3.	3. Which East Hants Key Strategy does this project align?								
4.	. Is this project mandated by regulatory authorities?	No							
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A							

Project # 24-013

Project Name		Dis	trict	Department	Project Manager			
East Uniacke Playground		9-South	Uniacke	Park/Rec/Cult	Manager of Pa	rks & Buildings		
Asset Category/Life Expectancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior y	ears)	Estimated Cor	mpletion Date		
Land Improvements - 20 years	Capital	Capital Budget in Fiscal Yea			(Mmm YYYY)	May 2025		
Asset Class Description / # LandImprov-Re	c/OpenSpace /	C032	Work Order #	4000000750				
Land Constitution	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30		

Asset Class Description / #	Lan	dImprov-Re	prov-Rec/OpenSpace / C032					ork Order #	4000	000750				
			Р	rev Years	1	2025/26		2026/27	202	7/28	202	8/29	2029	9/30
Annual Gross Expenditures									-		-			
Previously Approved	Cap	oital Budget		150,000										
Previously Approved														
Approval Sought														
Approval Sought for Further St	udy (F/S)												
Gross Capital Budget	\$	150,000	\$	150,000	\$	-	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	150,000		125,172		24,828								
	\$	-											•	
Sources of Funding														
External-HAF	\$	90,000		65,172		24,828								
Reserve-Cptl from Rev	\$	10,000		10,000										
External-Other	\$	50,000		50,000										
	\$	-												
Total Funding	\$	150,000	\$	125,172	\$	24,828	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-

1. Project Summary

East Uniacke Playground on Charles Dr, includes land prep, parking area, walkway construction, landscaping and playground installation as per Council Motion C23(338).

- 2. Project Objectives/Deliverables
 - Facilitate and advocate for the creation of community infrastructure and opportunities/services that lead to a healthy, active and engaged community regardless of age, gender, geographic location or financial ability.
 - By developing and upgrading tourism parks and facilities, the Municipality is making an investment in communities. These parks and facilities will encougage individuals to come to the area and hopefully extend their visits with new/improved recreational assets.

3. Which East Hants Key Strategy does this project align?							
4.	. Is this project mandated by regulatory authorities?	No					
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A					

Project # 24-043

East Hants Sportsplex Revitalization Districts-Corridor+ Asset Category/Life Expectancy Buildings/Plants - 25 years Asset Class Description / # Buildings-Rec/Pool / C029 Prev Years Prev Years Prev Years Previously Approved Approval Sought Approval Sought Approval Spending by Year Sources of Funding Districts-Corridor+ Park/Rec/Cult Park/P	Manager rks, Recreation ulture pmpletion Date Mar 2026 2029/30
Asset Category/Life Expectancy Buildings/Plants - 25 years Council Motion C24(178) in Fiscal Year 2024/25 (Mmm YYYY) Asset Class Description / # Buildings-Rec/Pool / C029 Work Order # Prev Years 2025/26 2026/27 2027/28 2028/29 Annual Gross Expenditures Previously Approved Council Motion \$ 835,332 Previously Approved Approval Sought Approval Sought For Further Study (F/S) Gross Capital Budget \$ 835,332 \$ 835,332 \$ - \$ - \$ - \$ - \$ - \$ S - \$ S - \$ Sources of Funding	ulture ompletion Date Mar 2026
Buildings/Plants - 25 years Council Motion C24(178) in Fiscal Year 2024/25 (Mmm YYYY) Asset Class Description / # Buildings-Rec/Pool / C029 Work Order # Prev Years 2025/26 2026/27 2027/28 2028/29 Annual Gross Expenditures Previously Approved Council Motion \$ 835,332 Previously Approved Approval Sought Approval Sought Approval Sought Sassing Sa	Mar 2026
Asset Class Description / # Buildings-Rec/Pool / C029 Work Order # Prev Years 2025/26 2026/27 2027/28 2028/29 Annual Gross Expenditures Previously Approved Approval Sought Approval Sought for Further Study (F/S) Gross Capital Budget \$ 835,332 \$ 835,332 \$ - \$ - \$ - \$ - \$ - \$ - \$ Estimated Spending by Year Sources of Funding	
Annual Gross Expenditures Previously Approved Approval Sought Approval Sought for Further Study (F/S) Gross Capital Budget Estimated Spending by Year Prev Years 2025/26 2026/27 2027/28 2028/29 835,332 \$ 835,332 \$ 835,332 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	2029/30
Annual Gross Expenditures Previously Approved Approval Sought Approval Sought for Further Study (F/S) Gross Capital Budget Estimated Spending by Year Sources of Funding Council Motion \$ 835,332 \$835,332 \$835,332 \$ -	2029/30
Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) Gross Capital Budget Estimated Spending by Year Sources of Funding Council Motion \$ 835,332 \$835,332 \$	
Previously Approved Approval Sought Approval Sought for Further Study (F/S) Gross Capital Budget Estimated Spending by Year Sources of Funding	
Approval Sought Approval Sought for Further Study (F/S) Gross Capital Budget \$ 835,332 \$ 835,332 \$ - \$ - \$ - \$ - \$ - \$ - \$ Estimated Spending by Year \$ 835,332 \$ 300,000 \$ 535,332 \$ - \$ - \$ - \$ - \$ - \$ Sources of Funding	
Approval Sought for Further Study (<i>F/S</i>) Gross Capital Budget \$ 835,332 \$ 835,332 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ Sources of Funding	
\$ 835,332 \$ 835,332 \$ - \$ - \$ - \$ - \$ \$ \$ \$	
Sources of Funding Sources	
Sources of Funding	\$ -
Sources of Funding	
	•
Reserve-Special \$ 785,332 300,000 485,332	
External-Other \$ 50,000 50,000	
\$ -	
\$ -	
Total Funding \$ 835,332 \$ 300,000 \$ 535,332 \$ - \$ - \$ -	\$ -
Net Budget - Funded by Debt \$ - \$ - \$ - \$ - \$ -	\$ -

1. Project Summary

Immediate capital repairs identified during the transition to ensure the facility was fully operational by ice season. This included/includes repairs to life safety systems, washroom improvements, de-humidifier repairs, cooling tower and heat exchanger repairs, flooring replacement, LED lighting and electrical upgrades and point of sale terminals. Zamboni replacement and building recommissioning will also be included in this project.

- 2. Project Objectives/Deliverables
 - Allow for the sustainable operation of the Sportsplex for future generations of East Hants residents.
 - $\boldsymbol{\mathsf{L}}$. To protect the public's investment in key community infrastructure.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 25-006 Project Name District Department Project Manager Walton Slipway 5-Maitland-Noel Shore Park/Rec/Cult Manager of Parks & Buildings Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Land Improvements - 10 years Council Motion C24(270) in Fiscal Year 2024/25 (Mmm YYYY) Sep 2025 Asset Class Description / # LandImprov-Rec/OpenSpace / C032 Work Order # 2028/29 2027/28 2025/26 2026/27 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Council Motion \$ 100,000 Previously Approved Approval Sought Approval Sought for Further Study (F/S) **Gross Capital Budget** \$ 100,000 \$ 100,000 \$ \$ \$ \$ \$ Estimated Spending by Year \$ 100,000 100,000 \$ Sources of Funding External-CCBF 100,000 100,000 \$ \$ 100,000 \$ \$ \$ \$ Total Funding 100,000 \$ Net Budget - Funded by Debt \$ \$ 1. Project Summary Construction of a public slipway (boat launch) at Walton, including parking, signage and waste collection. 2. Project Objectives/Deliverables - Construct a slipway and parking area for public access in Walton, capable of launching motorized watercraft. Strong 3. Which East Hants Key Strategy does this project align? Community 4. Is this project mandated by regulatory authorities? No

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

review?

N/A

Project # 25-007

Projec			Dist	rict	Department	Project Manager			
Paley Brook C	inity Park			6-North La	ntz-Milford	Park/Rec/Cult	Manager of Pa	ırks & Buildings	
Asset Category/Life Exp	ectanc	у	Initia	al Ap	proval (in 202	4/2025 or prior y	vears)	Estimated Co	mpletion Date
Land Improvements - 2	20 yea	ars				in Fiscal Year		(Mmm YYYY)	Mar 2026
Asset Class Description / #	Lan	dlmprov-Re	c/OpenSpace /	C03	2	Work Order #			
			Prev Years		2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures									
Previously Approved									
Previously Approved									
Approval Sought					170,000				
Approval Sought for Further St	tudy (I	F/S)							
Gross Capital Budget	\$	170,000	\$ -	\$	170,000	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$	170,000			170,000				
	\$	-					-1		•
Sources of Funding									
Reserve-Special	\$	170,000	1		170,000				
	\$	-	1						
	\$	-	1						
	\$	-	1						
Total Funding	\$	170,000	\$ -	\$	170,000	\$ -	\$ -	\$ -	\$ -
							•		

1. Project Summary

Net Budget - Funded by Debt

A new playground and park at Mariah Drive extension for the Osprey Landing development in Lantz.

- 2. Project Objectives/Deliverables
 - Facilitate and advocate for the creation of community infrastructure and opportunities/services that lead to a healthy, active and engaged community regardless of age, gender, geographic location or financial ability.
 - By constructing new parks, including playgrounds or upgrading the existing parks and playgrounds, the Municipality is making an investment in growing communities. These parks and playgrounds will provide oppportunity for the residents of East Hants to lead a healthly, active and engaged lifestyles.

3	Which East Hants Key Strategy does this project align?	Strong Community
4	1. Is this project mandated by regulatory authorities?	No
[(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 25-008 Project Name District Department Project Manager Zero Turn Mower - Parks Districts-All Park/Rec/Cult Manager of Parks & Buildings Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Mach & Heavy Equip - 10 years in Fiscal Year (Mmm YYYY) Mar 2026 Mach+Equip-Rec/Pool / C030 Asset Class Description / # Work Order # 2027/28 2028/29 2029/30 2025/26 2026/27 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought 17,000 Approval Sought for Further Study (F/S) Gross Capital Budget \$ 17,000 \$ 17,000 \$ \$ \$ Estimated Spending by Year \$ 17,000 17,000 \$ Sources of Funding Reserve-Cptl from Rev 17,000 17,000 \$ \$ 17,000 \$ \$ \$ \$ Total Funding 17,000 Net Budget - Funded by Debt \$ \$ \$ \$ 1. Project Summary Zero Turn Mower to accommodate an increase in Municipal property maintenance including water and wastewater properties. 2. Project Objectives/Deliverables - New Zero Turn Mower Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure 4. Is this project mandated by regulatory authorities? No

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

review?

N/A

Capital Project Rep	ort 2025/2	2026 -	202	29/	2030				Proj	ect #	25-009
Project	t Name				Dist	rict		Depar	tment	Project	Manager
Shubenacadie Po	t		4-S	hubenacadi	e-In	idian Brook	Park/R	ec/Cult	Manager of Pa	ks & Buildings	
Asset Category/Life Expe	ectancy		Initia	ıl App	proval (in 202	24/20	025 or prior y	ears)		Estimated Co	npletion Date
Land Improvements - 2	-			ion C	24(425)	_	Fiscal Year		4/25	(Mmm YYYY)	Mar 2026
Asset Class Description / #	LandImprov-Ge	enGov / C	:004			W	ork Order #	40000	00820		
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further St	Council Motion udy (F/S)	Prev Y \$ 50	(ears 0,000	1	2025/26		2026/27	202	7/28	2028/29	2029/30
Gross Capital Budget	\$ 500,000	\$ 500	0,000	\$	-	\$		\$	-	\$ -	\$ -
Estimated Spending by Year	\$ 500,000				500,000						
Sources of Funding External-HAF	\$ - \$ 500,000 \$ - \$ - \$ -]			500,000						
Total Funding	\$ 500,000	\$	-	\$	500,000	\$	-	\$	-	\$ -	\$ -
Net Budget - Funded by Debt	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -
Construction of a new local construction of a new loc	les							aph and	Vimy	oak tree.	
 Which East Hants Key Strate Is this project mandated by 			?								Sustainable Infrastructure No
5. (For East Hants Water Utility review?			projec	t inc	luded in the	e las	t Nova Scoti	a Utility	and Re	view Board rate	N/A

30,000

100,000

\$

Project # 25-010

Projec		District			Department	Proje	ect Manager		
Enfield \	Enfield Walkways					d Centre	Manager of	Manager of Parks & Buildings	
Asset Category/Life Exp	ectanc	у	Initia	al App	oroval (in 202	4/2025 or prior	years)	Estimated	Completion Date
Land Improvements - 2	20 yea	ars				(Mmm YYYY)	Mar 2026		
Asset Class Description / #	Lan	dImprov-Re	c/OpenSpace /	C03	2	Work Order #			
			Prev Years		2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures		'					•		
Previously Approved									
Previously Approved									
Approval Sought									
Approval Sought for Further St	.udy (<i>I</i>	F/S)			100,000				
Gross Capital Budget	\$	100,000	\$ -	\$	100,000	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$	100,000			100,000				
	\$	-							
Sources of Funding			•						
F/S_External-CCBF	\$	70,000			70,000				

1. Project Summary

Net Budget - Funded by Debt

F/S_External-Other

Total Funding

Pave the gravel walkways in the John Murray Dr playground park area as part of active transportation connectivity to Donaldson Avenue.

\$

30,000

100,000

\$

\$

\$

\$

- 2. Project Objectives/Deliverables
 - Facilitate and advocate for the creation of community infrastructure and opportunities/services that lead to a healthy, active and engaged community regardless of age, gender, geographic location or financial ability.
 - By upgrading the existing parks and playgrounds, the Municipality is making an investment in growing communities.
 These parks and playgrounds will provide oppportunity for the residents of East Hants to lead a healthly, active and engaged lifestyles.
 - By paving existing gravel walkways the Municipality is making the area more accessible and inclusive, this area has a significate concertration of senior residents

3	Which East Hants Key Strategy does this project align?	Strong Community
4	1. Is this project mandated by regulatory authorities?	No
[(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

\$

250,000

Project # 25-011

\$

\$

Projec		District			Department	Project	Manager		
Lloyd E. Matheson Centre -	tion System Districts-All P				Park/Rec/Cult	Manager of Recreation & Aquatics			
Asset Category/Life Expe	ectanc	у	Initia	ıl App	proval (in 202	4/2025 or prior y	rears)	Estimated Co	mpletion Date
Mach & Heavy Equip -	10 ye	ars				in Fiscal Year		(Mmm YYYY)	Mar 2026
Asset Class Description / #	Mac	:h+Equip-Ge	enGov / C003			Work Order #			
			Prev Years	2	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures									
Previously Approved									
Previously Approved									
Approval Sought					250,000				
Approval Sought for Further St	:u <u>dy</u> (F/S)							
Gross Capital Budget	\$	250,000	\$ -	\$	250,000	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$	250,000			250,000				
	\$	-							•
Sources of Funding	-		•						
Reserve-Special	\$	126,056			126,056				
External-Other	\$	123,944			123,944				

1. Project Summary

Net Budget - Funded by Debt

Total Funding

The LEMC Building Automation System (BAS) is composed of two systems. Due to the age of the systems, there is no ability to remote in, notify staff of an alarm or the compatibility to align with other cost saving measures. This project would be to replace controls and upgrade the BAS system to an all-in-one system compatible with the other systems at EHAC and Sportsplex so that facility staff can access all systems from one network.

250,000

- 2. Project Objectives/Deliverables
 - Replace BAS controllers
 - Install one BAS system to control the LEMC that can be accessed by the same network as EHAC and Sportsplex

	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
ſ	4. Is this project mandated by regulatory authorities?	No
	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-012

\$

Projec			Dist	rict	Department	Project	Manager		
Lloyd E. Matheson Centr	Jpgrades	Districts-All			Park/Rec/Cult	_	Recreation & latics		
Asset Category/Life Exp	ectano	:y	Initia	al App	proval (in 202	4/2025 or prior	years)	Estimated Co	mpletion Date
Mach & Heavy Equip -	10 ye	ars				in Fiscal Year		(Mmm YYYY)	Mar 2026
Asset Class Description / #	Mac	:h+Equip-G	enGov / C003			Work Order #			
			Prev Years	:	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures					•		•		•
Previously Approved									
Previously Approved									
Approval Sought					350,000				
Approval Sought for Further St	udy (F/S)							
Gross Capital Budget	\$	350,000	\$ -	\$	350,000	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$	350,000			350,000				
	\$	-					- 4		•
Sources of Funding									
Reserve-Special	\$	176,480]		176,480				
External-Other	\$	173,520	1		173,520				
	\$	-	1						
	\$	-	1						
Total Funding	\$	350,000	\$ -	\$	350,000	\$ -	\$ -	\$ -	\$ -

1. Project Summary

Net Budget - Funded by Debt

Efficiency One has conducted an audit of the LEMC facility and has recommended the use of heat pumps as a lower cost approach to heating/cooling for the facility versus the current method of using electric heat. This project will scope, purchase and install a VRF style heat pump into the ductwork of the facility. This will reduce heating costs during the winter and reduce demand on the large compressors during the summer.

- 2. Project Objectives/Deliverables
 - Review HVAC System with Mechanical Engineer and design specification for heat pump addition
 - Install heat pump system into duct work

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project

Project Name		District	Department	Project Manager	
Sportsplex - Roof Replacement & Re	seal	Districts-Corridor+	Park/Rec/Cult	Manager of Recreation & Aquatics	
Asset Category/Life Expectancy	Initia	al Approval (in 2024/2025 or prior y	ears)	Estimated Con	npletion Date
Buildings/Plants - 25 years		in Fiscal Year		(Mmm YYYY)	Mar 2026
Asset Class Description / # Buildings-Rec/I	Pool / C029	Work Order #			

-	· /					(.,,,,,,,
Asset Class Description / #	Buildings-Rec/l	Pool / C029		Work Order #		-	
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures						•	•
Previously Approved							
Previously Approved							
Approval Sought			1,500,000				
Approval Sought for Further S	tudy (F/S)						
Gross Capital Budget	\$ 1,500,000	\$ -	\$ 1,500,000	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 1,500,000		1,500,000				
	\$ -						
Sources of Funding	•	_					
	\$ -]					
	\$ -						
	\$ -						
	\$ -						
Total Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	1	•		1	•	•	•
Net Budget - Funded by Debt	\$ 1,500,000	\$ -	\$ 1,500,000	\$ -	\$ -	\$ -	\$ -
		•	•	•	•	•	•

1. Project Summary

A roof assessment completed in 2024 identified significant issues that have resulted in water penetrating the roof in multiple areas. The roof needs to be properly sealed in some sections and completely replace the roof membrane in others.

- 2. Project Objectives/Deliverables
 - Engineer to review report and provide specification for tender. Contain analysis for future addition of solar.
 - Replacement of roof membrane.
 - Reseal areas of the roof where condition is considered to be fair and repairable.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

25-013

Project # 25-014

Project Name		Dist	rict	Department	Project Manager		
Sportsplex - Roxie's Kitchen Revilatiza	ation	Districts-	Corridor+	Park/Rec/Cult	Manager of Recreation 8 Aquatics		
Asset Category/Life Expectancy	Initia	ıl Approval <i>(in 202</i>	4/2025 or prior y	ears)	Estimated Co	mpletion Date	
Buildings/Plants - 25 years			in Fiscal Year		(Mmm YYYY)	Mar 2026	
Asset Class Description / # Buildings-Rec/P	ool / C029		Work Order #				
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	

			Prev Ye	ars	2	2025/26	20	026/27	2027/2	28	2028	3/29	2029	/30
Annual Gross Expenditures														
Previously Approved														
Previously Approved														
Approval Sought						320,000								
Approval Sought for Further St	u <u>dy</u> (<i>l</i>	F/S)												
Gross Capital Budget	\$	320,000	\$	-	\$	320,000	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	320,000				320,000								
	\$	-									•		•	,
Sources of Funding			•											
Reserve-Special	\$	320,000				320,000								
	\$	-												
	\$	-												
	\$	-												
Total Funding	\$	320,000	\$	-	\$	320,000	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
											•		•	

1. Project Summary

It is recommended that Roxie's Kitchen be evaluated based on NFPA-96 requirements for grease vapour removal and other areas. The options may include, but are not necessarily limited to, upgrade of the existing system or complete replacement of the existing system (hood). Once evaluated, Phase 2 will include design work of required changes to maintain NFPA standard. This work will then be tendered or quoted for installation, along with additional kitchen equipment upgrades.

- 2. Project Objectives/Deliverables
 - Review hood and air systems against the NFPA-96 requirements
 - Design new kitchen hood and layout that meets NFPA-96 requirement
 - Install new kitchen equipment including proper hood to remove grease vapours and other kitchen equipment that requires upgrades (commerical range, undercounter fridges, etc.)

3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4. Is this project mandated by regulatory authorities?	No
5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rare review?	te N/A

Project # 25-015

Project Name		District	Department	Project A	Manager
Sportsplex - Security		Districts-Corridor+	Park/Rec/Cult	Manager of R Aqua	
Asset Category/Life Expectancy	Initia	al Approval <i>(in 2024/2025 or prior y</i>	Estimated Com	pletion Date	
Mach & Heavy Equip - 10 years		in Fiscal Year		(Mmm YYYY)	Mar 2028
Asset Class Description / # Mach+Equip-Re	c/Pool / C030	Work Order #	-		
		-			

			Prev Years	2025/26	2026/27	2	2027/28	20	28/29	202	9/30
Annual Gross Expenditures										•	
Previously Approved											
Previously Approved											
Approval Sought				250,000							
Approval Sought for Further S	tudy (F/S)			350,000		300,000				
Gross Capital Budget	\$	900,000	\$ -	\$ 250,000	\$ 350,000	\$	300,000	\$	-	\$	-
Estimated Spending by Year	\$	900,000		250,000	350,000		300,000			İ	
	\$	-									
Sources of Funding			•								
Reserve-Special	\$	250,000		250,000							
	\$	-									
	\$	-									
	\$	-									
Total Funding	\$	250,000	\$ -	\$ 250,000	\$ -	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	650,000	\$ -	\$ -	\$ 350,000	\$	300,000	\$	-	\$	-
,		,	·		,		,	-			

1. Project Summary

Recommendations to improve CCTV camera points, door/key access and alarm systems at the facility came from a security audit of the site. This project will action the recommendations from the audit to improve the overall security at the Sportsplex facility to be phased in over three years.

- 2. Project Objectives/Deliverables
 - **Install CCTV Cameras**
 - Install door swipe systems
 - Improve alarm and notification systems

-	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
ľ	4. Is this project mandated by regulatory authorities?	No
ľ	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project Report 2025/2026 - 2029/2030 Project # 25-016 Project # 25-016 Project Name District District Districts-Corridor+ Distri

Sportsplex - Parking Lot Replacement Districts-Corridor+ Park/Rec/Cult Aquatics

Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) Estimated Completion Date

Land Improvements - 20 years in Fiscal Year (Mmm YYYY) Mar 2026

Those dutegory, and and		-,		~ (, , , , ,	p. 0 . a. (202	2020 c. p	· · · · ·	u. 5)		op.cco 2	
Land Improvements - 2	Հ0 ye	ars				in Fiscal Ye	ear		(Mmm YYYY)	Mar 2	026
Asset Class Description / #	Lan	ndImprov-Re	c/OpenSpace /	C03	2	Work Orde	r #		_		
			Prev Years		2025/26	2026/27	7	2027/28	2028/29	2029	/30
Annual Gross Expenditures									•		
Previously Approved											
Previously Approved											
Approval Sought					500,000						
Approval Sought for Further St	:u <u>dy (</u>	F/S)									
Gross Capital Budget	\$	500,000	\$ -	\$	500,000	\$ -		\$ -	\$ -	\$	-
Estimated Spending by Year	\$	500,000			500,000						
	\$	-		•			•			•	
Sources of Funding			•								
Reserve-Special	\$	500,000	1		500,000						
	\$	-	1								
	\$	-	1								
	\$	-									
Total Funding	\$	500,000	\$ -	\$	500,000	\$ -		\$ -	\$ -	\$	-
								-	-		
Net Budget - Funded by Debt	Ś	-	S -	Ś	-	\$ -		\$ -	Ś -	Ś	-

1. Project Summary

This project includes a review of the condition of the parking lot using geotechnical analysis with the intent to resurface the parking lot and repaint lines.

- 2. Project Objectives/Deliverables
 - Complete geotech analysis
 - Design specification for parking lot replacement and line painting
 - Complete the replacement of the parking lot

П			
	3.	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
	4.	Is this project mandated by regulatory authorities?	No
	5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 18-018

Project Name		Dis	trict	Department	Project I	Manager
Scanner/Plotter Replacement		Distri	cts-All	Planning/Dev	Director of Develo	•
Asset Category/Life Expectancy	Initia	al Approval <i>(in 20)</i>	24/2025 or prior y	ears)	Estimated Con	npletion Date
Small Equipment - 5 years	Capital	Budget	in Fiscal Year	2021/22	(Mmm YYYY)	Mar 2026
Asset Class Description / # Mach+Equip-Ge		Work Order #	4000000631			

Asset Class Description / #	Mac	h+Equip-Ge	enGo	v / C003			Wo	rk Order #	40000006	31			
			Pr	ev Years	2	2025/26	2	026/27	2027/28		2028/29	202	9/30
Annual Gross Expenditures													
Previously Approved	Cap	ital Budget		17,000									
Previously Approved													
Approval Sought						1,500							
Approval Sought for Further St	:u <u>dy (</u> F	F/S)											
Gross Capital Budget	\$	18,500	\$	17,000	\$	1,500	\$	-	\$ -	\$	-	\$	-
Estimated Spending by Year	\$	18,500				18,500							
	\$	-											
Sources of Funding													
Reserve-Special	\$	18,500	1			18,500							
	\$	-											
	\$	-											
	\$	-											
Total Funding	\$	18,500	\$	-	\$	18,500	\$	-	\$ -	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$		\$ -	\$	_	\$	
-						'			1			1	

1. Project Summary

Replacement for HP Design jet T2300 Plotter and Scanner. Current equipment was purchased in 2017 and is at the end of it's 5 year life expectancy.

- 2. Project Objectives/Deliverables
 - Ensure appropriate tools are in place for effective and efficient communication with East Hants stakeholders.
 - Provide a reliable plotter and scanner to scan large maps/plans and print large scale mapping.

ı		
	3. Which East Hants Key Strategy does this project align?	Corporate Excellence
	4. Is this project mandated by regulatory authorities?	No
ľ	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review review?	Board rate N/A

Capital Project Report 2025/2026 - 2029/2030 Project

ľ	Project Name		Distr	rict	Department	Project A	Manager
	Sidewalks - Enfield		Districts-0	Corridor	Inf/Oper	Manager of Roads & Engineering	
ľ	Asset Category/Life Expectancy	Initia	al Approval (in 2024	Estimated Con	pletion Date		
ı	Sidewalks - 20 years			(Mmm YYYY)	Mar 2027		
ľ	Asset Class Description / # Sidewalks / CO	2		Work Order #	-		

5,150,000	Prev Years	5,150,000	2026/27	2027/28	2028/29	2029/30									
5,150,000	\$ -	, ,													
5,150,000	\$ -	, ,													
5,150,000	\$ -	, ,													
5,150,000	\$ -	, ,													
5,150,000	\$ -	Ć E 450 000													
	\$ -	¢ E 4E0 000		Approval Sought for Further Study (F/S)											
F 450 000		\$ 5,150,000	\$ -	\$ -	\$ -	\$ -									
5,150,000		370,000	4,780,000												
-															
	•														
370,000		370,000													
-															
-															
-															
370,000	\$ -	\$ 370,000	\$ -	\$ -	\$ -	\$ -									
				I	1										
4,780,000	\$ -	\$ -	\$ 4,780,000	\$ -	\$ -	\$ -									
			•		•	<u> </u>									
	370,000	5,150,000	5,150,000 370,000 - 370,000 370,000 \$ - \$ 370,000	5,150,000 370,000 4,780,000 - 370,000 - 370,000 370,000 370,000 \$ - \$ 370,000 \$ -	5,150,000 370,000 4,780,000 370,000 370,000 - - 370,000 \$ 370,000 \$ - 370,000 \$ - \$ -	5,150,000 370,000 370,000 370,000 - - 370,000 \$ 370,000 - - 370,000 \$ - \$ - \$ -									

1. Project Summary

Replacement of aging asphalt sidewalks with concrete sidewalks at Highway 2 and Old Enfield Road to meet current Municipal Standards. Additional project scope detail on distance and timing has been adjusted based on geotechnical investigation (2021).

- 2. Project Objectives/Deliverables
 - Plan for and maintain infrastructure that improves the connectivity of: roads, tourism routes, multi-use trails, and active transportation networks.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

21-025

Project # 21-033

Project Name		Dis	trict	Department	Project Manager		
Crosswalk - Highway 2		Districts	-Corridor	Inf/Oper	Manager of Roads & Engineering		
Asset Category/Life Expectancy	Initia	Initial Approval (in 2024/2025 or prior yea			Estimated Cor	npletion Date	
Streets/Roads Betterment - 25 years	Council Mot	ion C21(16)	in Fiscal Year	2020/21	(Mmm YYYY)	Dec 2025	
Asset Class Description / # Streets+Roads	/ C010		Work Order #	4000000554			

			P	rev Years	2025/26	2	026/27	20	27/28	20	28/29	20	29/30
Annual Gross Expenditures													
Previously Approved	Co	uncil Motion		55,000									
Previously Approved	Ca	pital Budget		90,000									
Previously Approved	Co	uncil Motion		51,000									
Approval Sought													
Approval Sought for Further St	udy (F/S)											
Gross Capital Budget	\$	196,000	\$	196,000	\$ -	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	196,000		50,000	146,000								
	\$	-										_	
Sources of Funding			•										
External-HAF	\$	196,000	Ī	50,000	146,000								
	\$	-	1										
	\$	-											
Total Funding	\$	196,000	\$	50,000	\$ 146,000	\$	-	\$	-	\$	-	\$	-
	-							•		•		•	
Net Budget - Funded by Debt	\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-

1. Project Summary

Placement of a crosswalk in Enfield at the intersection of Highway 2 and Old Enfield Road. This project includes flashing beacons, safe destinations, miscellaneous signage and tactile walking strip indicators (required for accessibility projects). Project added to the capital budget as per Council Motion C21(16). Project budget updated in 2024 to include a short section of sidewalk needed to create safe pedestrian landing.

- 2. Project Objectives/Deliverables
 - To improve the safe crossing of pedestrians in a high traffic-volume area.
 - To create connectivity for recreational and commercial entities.

	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
ſ	4. Is this project mandated by regulatory authorities?	No
	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 23-007 Project Name District Department Project Manager Manager of Roads and **Traffic Calming - Digital Speed Signs** Districts-All Inf/Oper Engineering Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Council Motion C22(389) Mach & Heavy Equip - 10 years in Fiscal Year 2022/23 (Mmm YYYY) Mar 2026 Asset Class Description / # Mach+Equip-GenGov / C003 Work Order # 4000000689 2025/26 2029/30 2026/27 2027/28 2028/29 **Prev Years Annual Gross Expenditures** Previously Approved Council Motion 235,000 Previously Approved Approval Sought Approval Sought for Further Study (F/S) **Gross Capital Budget** \$ 235,000 \$ 235,000 \$ \$ \$ \$ Estimated Spending by Year 235,000 31,620 203,380 \$ Sources of Funding Reserve-Special 31,620 31,620 External-HAF 203,380 203,380 235,000 \$ \$ \$ \$ \$ Total Funding 31,620 203,380 Net Budget - Funded by Debt \$ \$ \$ \$ 1. Project Summary The use of permanent radar signs should be at the entrances to higher density routes, typically at a location where the speed limits have just decreased. Ideally these structures can be built to run on solar power. Motion C22(389) November 23, 2022. 2. Project Objectives/Deliverables - Implement permanent DSDS Strong 3. Which East Hants Key Strategy does this project align?

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

Community

No

N/A

165,000 \$

97,763 \$

Project # 23-008

Project	Nam				Г	Dist	rict	Department	Project	Manager	
Traffic Calming	- Spe	ed Tables				Distric	cts-All	Inf/Oper	Manager of Roads and Engineering		
Asset Category/Life Expe	ctanc	y		Initia	al Approval <i>(in 2024/2025 or prior</i> y			ears)	Estimated Completion Date		
Streets/Roads Betterment	- 25	years	C	ouncil Moti	ion C22(388)		in Fiscal Year	2022/23	(Mmm YYYY)	Mar 2026	
Asset Class Description / #	Asset Class Description / # Streets+Roads						Work Order #	4000000690			
			Pı	rev Years		2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures											
Previously Approved	Previously Approved Council Motion			150,000							
Previously Approved Approval Sought	Cap	Capital Budget		15,000							
Approval Sought for Further St	udy (F/S)									
Gross Capital Budget	\$	165,000	\$	165,000	\$	-	\$ -	\$ -	\$ -	\$ -	
Estimated Spending by Year	\$	165,000		97,763		67,237					
	\$	-									
Sources of Funding											
Reserve-Special	\$	47,763		47,763							
External-HAF	\$	117,237		50,000		67,237					
	\$	-									
	\$	-									

1. Project Summary

Net Budget - Funded by Debt

Total Funding

For pre-existing subdivisions, the most effective way to reduce speed is to install speed humps. In lieu of having a design within existing East Hants standards, the short-term solution is to go out to tender following proven design approaches already used in Halifax. Motion C22(388) November 23, 2022.

67,237

\$

\$

\$

\$

\$

\$

- 2. Project Objectives/Deliverables
 - Install asphalt speed tables on existing roads.

3.	. Which East Hants Key Strategy does this project align?	Strong Community
4.	Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 24-017 Project Name District Department Project Manager Road Drainage Upgrades - Tyler St, Lacy Anne Ave 1-Enfield Centre Inf/Oper **Project Engineer** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Storm Drains - 50 years Capital Budget in Fiscal Year 2024/25 Nov 2025 (Mmm YYYY)

Asset Class Description / #	Sto	rm Drainage) / C	014	4			rk Order #	4000000754					
			Р	rev Years		2025/26	2	.026/27	2027	7/28	202	8/29	2029	9/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further St		pital Budget F/S)		550,000										
Gross Capital Budget	\$	550,000	\$	550,000	\$	-	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	550,000		5,000		545,000								
	\$	-												
Sources of Funding														
Reserve-Special	\$	550,000	l	5,000		545,000								
	\$	-	l											
	\$	-												
	\$	-	<u> </u>						,					
Total Funding	\$	550,000	\$	5,000	\$	545,000	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
									•	·				

1. Project Summary

Installation of approximately 60m of concrete curb and gutter along the south shoulder of Tyler Street to the intersection with Lacy Anne Avenue. Upgraded driveway culverts along Lacy Anne Avenue, south of the Tyler Street intersection. This project will be submitted for PCAP funding.

- 2. Project Objectives/Deliverables
 - Identify constraints with current stormwater conveyance capacity.
 - Improve/control collection and conveyance of upstream runoff.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-017

Proje	ct Name			Dist	rict	Department	Project	Manager
Construction & De	molition Landfill (Cell		Distri	cts-All	Inf/Oper	Manager of Solid Waste	
Asset Category/Life Exp	oectancy		Initia	l Approval (in 202	4/2025 or prior y	ears)	Estimated Co	mpletion Date
Land Improvements -	20 years	Co	uncil Moti	on C24(399)	in Fiscal Year	2024/25	(Mmm YYYY)	Sep 2026
Asset Class Description / #	LandImprov-Wa	asteMg	gmt / C02	4	Work Order #	4000000840		
		Pre	v Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought	Council Motion	\$	150,000	1,275,000				
Approval Sought for Further S	study (F/S)							

Gross Capital Budget

Estimated Spending by Year

\$	1,425,000	\$ 150,000	\$ 1,275,000	\$ -	\$ -	\$ -	\$ -
\$	1,425,000	150,000	637,500	637,500			
Ś	-						

Sources of Funding

Reserve-Special

\$	150,000	1	150,000					
\$ \$	-							
\$	-							
\$	150,000	\$	150,000	\$ -	\$ -	\$ -	\$ -	\$ -

Total Funding

Net Budget - Funded by Debt \$ 1,275,000 \$ - \$ 637,500 \$ 637,500 \$ - \$ -

1. Project Summary

The current Construction & Demolition (C&D) cell at the Waste Management Centre is nearing capacity. A report was completed by Dillon Consulting to determine remaining space, and cost for a new cell. There is an estimated 3.5 years of space available. The process to design and construct a new cell will take 18 - 24 months. Council approved the design phase to begin in 2024/2025 fiscal year.

- 2. Project Objectives/Deliverables
 - Phase 1: Design/Engineering of the new cell. This includes various survey and geographical investigation work. (January-May 2025)
 - Phase 2: Approval Process with NS Environment (April-July 2025)
 - Phase 3: Construction of Cell (Nov2025 Sept2026)

ľ	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
	4. Is this project mandated by regulatory authorities?	Yes
ľ	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-018

Project Name		District	Department	Project M	lanager
Well Decommission - Waste Management	Centre	Districts-All	Inf/Oper	Manager of S	olid Waste
Asset Category/Life Expectancy	Initia	l Approval (in 2024/2025 or pr	ior years)	Estimated Com	pletion Date
Land Improvements - 20 years	in Fiscal Year			(Mmm YYYY)	Aug 2027
Asset Class Description / # LandImprov-W	asteMgmt / C02	4 Work Orde	r#		

			Prev Years	2	2025/26	2	2026/27	20	27/28	20	28/29	202	9/30
Annual Gross Expenditures													
Previously Approved													
Previously Approved													
Approval Sought					45,000								
Approval Sought for Further S	tudy (F	7/S)											
Gross Capital Budget	\$	45,000	\$ -	\$	45,000	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	45,000	1		15,000		15,000		15,000			İ	
	\$	-					•					•	
Sources of Funding	-		•										
Reserve-Special	\$	45,000	1		15,000		15,000		15,000				
	\$	-	1										
	\$	-	1										
	\$	-											
Total Funding	\$	45,000	\$ -	\$	15,000	\$	15,000	\$	15,000	\$	-	\$	-
												_	
Net Budget - Funded by Debt	 \$	-	\$-	\$	-	\$	-	\$	-	\$	-	\$	-

1. Project Summary

The Waste Mangement Centre (WMC) has 17 - 20 existing wells that need to be either fixed or decommissioned. The project would prioritize the work and complete the tasks over the next 3-years.

- 2. Project Objectives/Deliverables
 - Issue RFP for well repairs and decommissioning with a priority list provided.
 - Identify the work to be completed with the successful vendor over three years.

	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
ſ	4. Is this project mandated by regulatory authorities?	No
	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 16-009

Project Name		Dist	rict	Department	Project Manager Project Engineer Estimated Completion Date		
Wastewater Collection Upgrade - La	ntz	7-Sout	h Lantz	Inf/Oper			
Asset Category/Life Expectancy	Initia	al Approval (in 202	.4/2025 or prior y	ears)			
Sewer Lines - 50 years	Capital	Budget	in Fiscal Year	2020/21	(Mmm YYYY)	Mar 2026	
Asset Class Description / # Sewer-Collecti	on+Disposal / C	017	Work Order #	4000000486			
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures							

Asset Class Description / #	Sewer-Collection	on+Disposal / Co	017	Work Order #	4000000486	3	
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures					•	•	•
Previously Approved	Capital Budget	9,200,000					
Previously Approved							
Approval Sought							
Approval Sought for Further St	u <u>dy (F/S)</u>						
Gross Capital Budget	\$ 9,200,000	\$ 9,200,000	\$ -	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 9,200,000	150,000	9,050,000				
	\$ -				•		•
Sources of Funding		-					
Reserve-Sewer Infrastructure	\$ 52,000	52,000					
External-MCGP	\$ 4,574,000	98,000	4,476,000				
External-CCBF	\$ 4,574,000		4,574,000				
	\$ -						
Total Funding	\$ 9,200,000	\$ 150,000	\$ 9,050,000	\$ -	\$ -	\$ -	\$ -
Net Budget - Funded by Debt	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	-						•

1. Project Summary

Original scope included conventional replacement of gravity sanitary sewer along Madar St and Green Road needed to facilitate growth in Lantz. Project scope was redefined to forcemain direct from Barney's Brook LS to the Lantz Lagoon to remove risk to existing dwellings from high development flows. Project was submitted for MCGP funding as per Council Motion C23(370).

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - To increase capacity to facilitate future development.
 - Reference PIDs 45294592, 45239969, 45089760, 45089778, 45089802.

3.	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 20-017

Project Name		Dist	rict	Department	Project Manager Manager of Roads & Engineering		
Lift Station Upgrade - Medical Cent	re	2-Elm	nsdale	Inf/Oper			
Asset Category/Life Expectancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior ye	ears)	Estimated Co	mpletion Date	
Sewer Lift Stations - 40 years	Capital	Budget	in Fiscal Year	2020/21	(Mmm YYYY)	Dec 2025	
Asset Class Description / # Mach+Equip-Se	wer / C015		Work Order #	4000000477			
	- v	2227/21	2224/27	2227/22	2222/22	2222/22	

		Pre	ev Years	2025/26	2	026/27	20	027/28	20	028/29	202	29/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further S	oital Budget F/S)		950,000									
Gross Capital Budget	\$ 950,000	\$	950,000	\$ -	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$ 950,000			950,000								
	\$ -											
Sources of Funding												
External-MCGP	\$ 475,000	İ		475,000								
External-GRID	\$ 475,000	1		475,000								
	\$ -	1										
	\$ -											
Total Funding	\$ 950,000	\$	-	\$ 950,000	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$ -	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-

1. Project Summary

Upgrade of Medical Centre Lift Station (SLS 10). This project was identified in the Sewer Capacity Study as a requirement for future development. The design and construction are scheduled to commence in 2025/2026. Council motion C24(395) applied changed part of the source of funding from Sustainable Services Growth Fund (SSGF) to Municipal Capital Growth Program (MCGP) funding. Council motion C24(396) approved the application of Growth and Renewal Infrastructure Development Program (GRID) funding.

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs and related funding models.
 - To replace deteriorating infrastructure.
 - To provide capacity for future development.

3	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4	. Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 24-029

•			ļ				
Project Name		Dist	rict	Department	Project Manager		
Sewer Upgrade - Highway 214 Phas	e 2	2-Elm	isdale	Inf/Oper	Project	Engineer	
Asset Category/Life Expectancy	Initia	al Approval (in 202	4/2025 or prior y	ears)	Estimated Completion Date		
Sewer Lines - 50 years	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2026	
Asset Class Description / # Sewer-Collection	on+Disposal / C	017	Work Order #				
	5 V	2025 (24	2024/27	2027/20	2022/20	2020/20	
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures							

Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further Stu	Capital Budget	5,700,000					
Gross Capital Budget	\$ 5,700,000	\$ 5,700,000	\$ -	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 5,700,000		5,700,000				
	\$ -				•	•	•
Sources of Funding							
External-MCGP	\$ 2,850,000		2,850,000				
	\$ -						
	\$ -						
	\$ -						
Total Funding	\$ 2,850,000	\$ -	\$ 2,850,000	\$ -	\$ -	\$ -	\$ -
Net Budget - Funded by Debt	\$ 2,850,000	\$ -	\$ 2,850,000	\$ -	\$ -	\$ -	\$ -
			_				

1. Project Summary

Upgrade sewer on Highway 214 and Elmsdale Road to handle increased hydraulic loading from recent and future development in Sobeys/Superstore/Business Park area. Project identified as a priority in the Sewer Capacity Study. This project was partially designed and constructed in 2020 (project #10-041) in an effort to coordinate construction along Highway 214 with the Province the road was resurfaced. The final linage of the forcemain from Elmsdale Road to the Lantz Lagoon is remaining. Approved by Council Motion C20(162) in June 2020. Project has been approved for Municipal Capital Growth Program (MCGP) funding as per Council Motion C23(372).

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs and related funding models.
 - Additional sewer collection capacity to service future development.

3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4. Is this project mandated by regulatory authorities?	No
5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project Name		District Departn			Project Manager			
Truck Replacement - Wastewater #	117	Districts	s-Corridor	Inf/Oper	Director of Infrastructur Operations Estimated Completion Dat			
Asset Category/Life Expectancy	Asset Category/Life Expectancy Initia				Estimated Completion Date			
Vehicles - 4 years with Residual	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2026		
Asset Class Description / # Vehicles-Sewe	r / C016		Work Order #					

, ,				-		5				(,	.,	
Asset Class Description / #	Veh	icles-Sewe	r / C(016			Work Orde	er#					
			Pr	ev Years	2	025/26	2026/2	7	2027/28	2028	8/29	202	9/30
Annual Gross Expenditures										•			
Previously Approved	Cap	oital Budget		65,000									
Previously Approved													
Approval Sought													
Approval Sought for Further S	tu <u>dy</u> (<i>l</i>	F/S)											
Gross Capital Budget	\$	65,000	\$	65,000	\$	-	\$	-	\$ -	\$	-	\$	-
Estimated Spending by Year	\$	65,000				65,000							
	\$	-								•			
Sources of Funding													
Reserve-Special	\$	65,000	Ī			65,000							
	\$	-	1										
	\$	-	l										
	\$	-											
Total Funding	\$	65,000	\$	-	\$	65,000	\$	-	\$ -	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-
									_				

1. Project Summary

Scheduled replacement of wastewater truck #117. This truck is on a 4 year replacement cycle.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - $\hbox{-} \ \, {\sf Truck} \ {\sf replacement} \ {\sf scheduled} \ {\sf for} \ {\sf every} \ {\sf four} \ {\sf years} \ {\sf contingent} \ {\sf on} \ {\sf annual} \ {\sf fleet} \ {\sf review}.$

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 24-033 Project Name District Department Project Manager Manager of Water & Sludge Management Infrastructure - Lantz Lagoon **Districts-Corridor** Inf/Oper **Wastewater Services** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Sewer Lagoons - 50 years Council Motion C24(449) in Fiscal Year 2024/25 (Mmm YYYY) Mar 2027 Asset Class Description / # Sewer-Collection+Disposal / C017 Work Order # 4000000841 2025/26 2028/29 2029/30 2026/27 2027/28 **Prev Years Annual Gross Expenditures** Previously Approved Council Motion 950,000 Previously Approved Approval Sought Approval Sought for Further Study (F/S) 1,550,000 **Gross Capital Budget** \$ 2,500,000 \$ 950,000 \$ 1,550,000 \$ \$ Estimated Spending by Year 2,500,000 350,000 600,000 1,550,000 \$ Sources of Funding Reserve-Special 950,000 350,000 600,000

1. Project Summary

Net Budget - Funded by Debt

Total Funding

Removal of sludge at the Lantz Lagoon, including the construction of permanent sludge dewatering infrastructure, which is to be timed in conjunction with what may be required for the next Approval to Operate issued through Nova Scotia Environment.

600,000

\$

\$ 1,550,000

\$

\$

\$

\$

\$

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs.

\$

350,000

950,000

\$ 1,550,000 \$

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-019

Project Name		District Departs			Project Manager		
Brookside Wastewater Revitalization	on	7-Soutl	n Lantz	Inf/Oper	Project E	Ingineer	
Asset Category/Life Expectancy	Initia	ıl Approval <i>(in 202</i>	4/2025 or prior y	Estimated Completion Date			
Sewer Lines - 50 years			in Fiscal Year		(Mmm YYYY)	Dec 2026	
Asset Class Description / # Sewer-Collection	Work Order #		-				

		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures						•	•
Previously Approved							
Previously Approved							
Approval Sought			12,615,000				
Approval Sought for Further S	tudy (<i>F</i> / <i>S</i>)						
Gross Capital Budget	\$ 12,615,000	\$ -	\$ 12,615,000	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 12,615,000		6,307,500	6,307,500			
	\$ -					•	
Sources of Funding	-	•					
External-Other	\$ 6,307,500		3,153,750	3,153,750			
	\$ -						
	\$ -						
	\$ -						
Total Funding	\$ 6,307,500	\$ -	\$ 3,153,750	\$ 3,153,750	\$ -	\$ -	\$ -
		-					
Net Budget - Funded by Debt	\$ 6,307,500	Ś-	\$ 3,153,750	\$ 3,153,750	\$ -	\$ -	\$ -

1. Project Summary

This project resets the wastewater system catchment in Lantz in a way that addresses system balancing for the current serviced area while setting up for development growth. The project includes; the replacement of the Poplar Drive Lift Station, a new forcemain and storm system along Brookside Drive & Towerview Road, new wastewater line on Ashford Place to the exisitng gravity main on Highway 2, and permanent backup generators at the Poplar Drive and Sportsplex Lift Stations. Application sent for Canadian Housing Infrastructure Funding (CHIF).

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - To increase capacity to facilitate future development.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-020

Project Name		District	Department	Project I	Manager
Exterior Access - Milford Wastewater Treat	ment Plant	6-North Lantz-Milford	Inf/Oper	•	
Asset Category/Life Expectancy	Initia	al Approval <i>(in 2024/2025 or prior y</i>	Estimated Completion Date		
Small Equipment - 5 years		in Fiscal Year		(Mmm YYYY)	Jun 2025
Asset Class Description / # Mach+Equip-Se	wer / C015	Work Order #			
		•			

			Prev Years		2025/26	20	26/27	2027/28	2028/29		2029/30
Annual Gross Expenditures									•		
Previously Approved											
Previously Approved											
Approval Sought					30,000						
Approval Sought for Further St	u <u>dy (<i>F/</i></u>	'S)									
Gross Capital Budget	\$	30,000	\$ -	\$	30,000	\$	-	\$ -	\$ -	,	
Estimated Spending by Year	\$	30,000			30,000						
	\$	-							•	•	
Sources of Funding			•								
Reserve-Special	\$	30,000			30,000						
	\$	-									
	\$	-									
	\$	-									
Total Funding	\$	30,000	\$ -	\$	30,000	\$	-	\$ -	\$ -	,	-
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	-	\$ -	\$ -	9	-
				·		,				·	

1. Project Summary

This project is to construct a new exterior access to the Sequence Batch Reactor Tanks' roof surface at the Milford Wastewater Treatment Plant to allow a safe access for the operation team with equipment and tools that they require to conduct their duties efficiently.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - Opportunity to improve equipment reliability and efficiency.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-021

Project Name		Distr	ct	Department	Project <i>I</i>	Manager	
Pump Upgrade - Multiple Lift Station	s	Districts-C	Corridor	Inf/Oper	Manager of Water & Wastewater Services		
Asset Category/Life Expectancy	Initial	l Approval <i>(in 2024</i>	/2025 or prior ye	Estimated Completion Date			
Mach & Heavy Equip - 10 years			(Mmm YYYY)	Mar 2026			
Asset Class Description / # Mach+Equip-Sew	er / C015		Work Order #		-		

Asset Class Description / #	Maci	1+Equip-3e	ewer / C015			Work Order #							
			Prev Years	2	2025/26	2026	/27	2027/2	.8	2028/	29	2029	9/30
Annual Gross Expenditures				-						-		-	
Previously Approved													
Previously Approved													
Approval Sought					73,000								
Approval Sought for Further St	tu <u>dy (</u> F	/S)											
Gross Capital Budget	\$	73,000	\$ -	\$	73,000	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	73,000			73,000								
	\$	-											
Sources of Funding			•										
Reserve-Special	\$	73,000			73,000								
	\$	-											
	\$	-											
	\$												
Total Funding	\$	73,000	\$ -	\$	73,000	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
	-												

1. Project Summary

This project is to upgrade pumps at the Municipality's 28 lift stations on a yearly basis. As part of asset management and to maintain the service, this is to replace the pumps for LS#11,#19 and #20 and an additional contingency location. This project is part of a wastewater lift station plan.

2. Project Objectives/Deliverables

- Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
- Upgrade lift station pumps to meet existing equivalent pumping requirements and improve pump reliability and efficiency.
- Upgrade lift station pumps to current applicable codes and standards.

3.	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 20-038

Project	Name			Dist	rict		Department	Pro	Project Manager		
Enfield Water Treatment	Plant Capacity	Upgrade		EH\	WU		Water Utility	Project Engineer			
Asset Category/Life Expe	ectancy	Initia	l App	roval (in 202	4/2025 or	rears)	Estimated Completion Date				
Water - Structures - 50) years	Capital	Budg	get	in Fiscal	Year	2020/21	(Mmm YYY	Y)	Sep 2	025
Asset Class Description / #	WU_Struc-Trea	tment / W003			Work Or	der #	5000000280	•			
		Prev Years	2	025/26	2026	/27	2027/28	2028/2	9	2029	/30
Annual Gross Expenditures											
Previously Approved	Capital Budget	2,200,000									
Previously Approved											
Approval Sought											
Approval Sought for Further St	udy (<i>F</i> / <i>S</i>)										
Gross Capital Budget	\$ 2,200,000	\$ 2,200,000	\$	-	\$	-	\$ -	\$	-	\$	-
Estimated Spending by Year	\$ 2,200,000	2,145,403		54,597							
	\$ -			'			•			•	
Sources of Funding	•	•									
Reserve-Water Infrastructure	\$ 1,785,627	1,731,030		54,597							
Reserve-Depreciation	\$ 414,373	414,373		,							
	\$ -	ĺ									
	\$ -										
Total Funding	\$ 2,200,000	\$ 2,145,403	\$	54,597	\$	-	\$ -	\$	-	\$	-

1. Project Summary

Net Budget - Funded by Debt

This project is to install the 3rd planned DAF (Disolved Air Floatation) unit into the Enfield Water Treatment Plant, along with additional filtration and electrical components as required within operating approvals. The expansion in 2007 installed 2 DAF units with 3 additional filtration units, while building in the space required for an additional DAF unit for further expansion. Council motion C22(359) approved in October 2022 to increase the budget by \$856,150 has been removed due to cost savings on the project.

- 2. Project Objectives/Deliverables
 - To maximize the capacity of the existing plant based on previously established designs.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Project # 23-015

Projec	ct Name		Dist	rict	Department	Project Manager		
Watermain U	pgrade - Lantz		EH'	WU	Water Utility	Project Engineer		
Asset Category/Life Exp	ectancy	Initia	l Approval (in 202	4/2025 or prior y	ears)	Estimated Co	mpletion Date	
Water - Mains - 75	years	Capital	Budget	in Fiscal Year	2023/24	(Mmm YYYY)	Dec 2025	
Asset Class Description / #	WU_DistMains	/ W017		Work Order #	5000000344			
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further S	Capital Budget tudy (F/S)	170,000						
Gross Capital Budget	\$ 170,000	\$ 170,000	\$ -	\$ -	\$ -	\$ -	\$ -	
Estimated Spending by Year	\$ 170,000		170,000					

Sources of Funding

Reserve-Depreciation

\$	170,000				170,000							
\$	-											
\$ c	170,000			٠	170,000	٠		•	 Ċ	_	•	
1,	170,000	3	-	\$	170,000	ş	-	÷	 ş	-	÷	
<u> </u>		Ċ		Ċ		Ċ		Ċ	Ċ		Ċ	

Project Summary

Net Budget - Funded by Debt

Total Funding

Watermain upgrades related to project #16-009 Wastewater Collection Upgrade - Lantz and #10-050 Lift Staton Upgrade Barney Brook.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - To increase capacity to facilitate future development.
 - Reference PIDs 45294592, 45239969, 45089760, 45089778, 45089802.

3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4. Is this project mandated by regulatory authorities?	No
5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utilireview?	ity and Review Board rate No

Capital Project Report 2025/2026 - 2029/2030 Project # 23-016 Project Name District Department Project Manager Manager of Water & **EHWU** District Metered Area (DMA) Water Utility **Wastewater Services** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Water - Structures - 20 years Capital Budget in Fiscal Year 2023/24 (Mmm YYYY) Mar 2026 Asset Class Description / # WU_Meters / W021 Work Order # 5000000345 2028/29 2025/26 2029/30 **Prev Years** 2026/27 2027/28 **Annual Gross Expenditures** Previously Approved Capital Budget 316,000 Previously Approved Approval Sought Approval Sought for Further Study (F/S) **Gross Capital Budget** \$ 316,000 \$ 316,000 \$ \$ \$ \$ Estimated Spending by Year 316,000 30,000 286,000 \$ Sources of Funding Reserve-Depreciation 316,000 30,000 286,000

1. Project Summary

Net Budget - Funded by Debt

Total Funding

This project is to establish 4 district meter locations within the regional system and will create water loss monitoring zones (Enfield, Elmsdale, Lantz). Establishing DMA's will support reduction of water loss.

\$

\$

286,000

\$

\$

\$

\$

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accomdate growth
 - This project will prevent further water loss and loss revenues for the Municipality

\$

30,000

316,000

3	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
	4. Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Project # 24-026

Project Name		Dis	trict	Department	Project Manager Senior Project Engineer		
Backwash Storage - Shubenacadie Water Trea	atment Plant	ЕН	WU	Water Utility			
Asset Category/Life Expectancy	Initia	al Approval (in 202	24/2025 or prior y	ears)	Estimated Completion Date		
Water - Structures - 40 years	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2026	
Asset Class Description / # WU_Struc-Trea	atment / W003		Work Order #	5000000362			
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Course Francis Attaches							

Asset Class Description / #	WU.	_Struc-Trea	ulme	tment / W003			Work Order # 500000362							
			P	rev Years	2	2025/26		2026/27		2027/28	2	.028/29	202	29/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further St		oital Budget		300,000										
Gross Capital Budget	\$	300,000	\$	300,000	\$	-	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	300,000				300,000								
	\$	-												
Sources of Funding			_											
External-GRID	\$	150,000				150,000								
Reserve-Depreciation	\$	150,000				150,000								
	\$	-												
	\$	-												
Total Funding	\$	300,000	\$	-	\$	300,000	\$	-	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
				•				_						

1. Project Summary

This project is to address operational challenges with backwashing. The well production is below the required backwash flowrate as per RV Anderson's Service Capacity Study Report. A backwash supply storage tank and pump system will require engineering design and layout to increase the volume and flows of water available for backwashing.

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs.
 - Additional well capacity and demands

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Project # 25-022

_							
ſ	Project Name		District	Department	Project /	Manager	
	Water Meter Replacement - New Meter	rs	EHWU	Water Utility	Manager of Water & Wastewater Services		
ſ	Asset Category/Life Expectancy	Initia	l Approval (in 2024/2025 or prior y	Estimated Completion Date			
	Water - Stuctures - 20 years		in Fiscal Year	(Mmm YYYY)	Mar 2030		
ľ	Asset Class Description / # WU Meters / WO	21	Work Order #				

Asset Class Description / #	WU	_Meters / W	V021			Wo	ork Order #						
			Prev Years		2025/26	1	2026/27		2027/28		2028/29		2029/30
Annual Gross Expenditures													
Previously Approved													
Previously Approved													
Approval Sought					37,500								
Approval Sought for Further St	:u <u>dy</u> (F/S)					75,000		75,000		75,000		75,000
Gross Capital Budget	\$	337,500	\$ -	\$	37,500	\$	75,000	\$	75,000	\$	75,000	\$	75,000
Estimated Spending by Year	\$	337,500			37,500		75,000		75,000		75,000		75,000
	\$	-											
Sources of Funding			_										
Reserve-Cptl from Rev	\$	37,500	1		37,500								
F/S_Reserve-Cptl from Rev	\$	300,000	1				75,000		75,000		75,000		75,000
	\$	-											
	\$	-											
Total Funding	\$	337,500	\$ -	\$	37,500	\$	75,000	\$	75,000	\$	75,000	\$	75,000
Not Budget Funded by Dobt	<u> </u>		Le	1.6				_		ć		Ć	
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-

1. Project Summary

Replacement of defective water meters and the installation of water meters for new water accounts. This project details a continuous 5 year plan for meter installations.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the municipality to provide sustainable services and accommodate growth.
 - Replace defective water meters and install water meters for new accounts.
 - Replace water meters to wireless or radio-read technology in alignment with the major water meter project.

3.	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Project # 25-023

Project Name		District	Department	Project Manager		
Hydrants		EHWU	Water Utility	Manager of Water & Wastewater Services		
Asset Category/Life Expectancy	Initia	al Approval (in 2024/2025 or prior y	Estimated Completion Date			
Water - Structures - 50 years		in Fiscal Year	(Mmm YYYY)	Mar 2030		
Asset Class Description / # WU_Hydrants / WC	20	Work Order #		-		

Asset Class Description / #	WU	J_Hydrants /	W020			Wo	ork Order #				
			Prev Years		2025/26	2	2026/27	2027/28	2028/29	2	029/30
Annual Gross Expenditures		,									
Previously Approved											
Previously Approved											
Approval Sought					60,000						
Approval Sought for Further S	tudy ((F/S)					60,000	60,000	60,000		60,000
Gross Capital Budget	\$	300,000	\$ -	\$	60,000	\$	60,000	\$ 60,000	\$ 60,000	\$	60,000
Estimated Spending by Year	\$	300,000			60,000		60,000	60,000	60,000		60,000
	\$	-		-							
Sources of Funding			_								
Reserve-Depreciation	\$	60,000	1		60,000						
F/S_Reserve-Depreciation	\$	240,000	1				60,000	60,000	60,000		60,000
	\$	-	1								
	\$	-									
Total Funding	\$	300,000	\$ -	\$	60,000	\$	60,000	\$ 60,000	\$ 60,000	\$	60,000
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	_	\$ -	\$ -	\$	-

1. Project Summary

This project is for the installation of new fire hydrants to ensure the Municipality meets the fire fighting requirements of the Municipal Services Systems General Specifications (June 15, 1999) document. A continuous 5 year plan is provided to show estimated spending each year.

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs and related funding models.
 - Install 5 to 6 new hydrants annually.
 - Improve fire protection services in the Corridor area.

3.	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Project Name District Department Project Manager Manager of Water & **EHWU** Leak Detection Equipment Water Utility **Wastewater Services** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Small Equipment - 5 years in Fiscal Year (Mmm YYYY) Apr 2025

Project #

25-024

Asset Class Description / #	WU_	Equip-Tre	atment / W010)		Work Or	der #					
			Prev Years	2	.025/26	2026	/27	2027/28	2	028/29	2029	/30
Annual Gross Expenditures									-			
Previously Approved												
Previously Approved												
Approval Sought					15,000							
Approval Sought for Further St	tu <u>dy (</u> F	/S)										
Gross Capital Budget	\$	15,000	\$ -	\$	15,000	\$	-	\$ -	\$	-	\$	-
Estimated Spending by Year	\$	15,000			15,000							
	\$	-									•	
Sources of Funding			•									
Reserve-Depreciation	\$	15,000			15,000							
	\$	-										
	\$	-										
	\$	-										
Total Funding	\$	15,000	\$ -	\$	15,000	\$	-	\$ -	\$	-	\$	-
			-					•				
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	-	\$ -	\$	-	\$	-

1. Project Summary

This project is to purchase a multifunctional leak detector that offers three functions into one; prelocation, pinpointing and correlation to allow the operation team to conduct feasible water leak searches in a shorter timeframe.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - Opportunity to improve equipment reliability and efficiency.

3	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4	Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Project # 13-001

Project Name		Dis	trict	Department	Project I	Manager	
Asset Management		Distri	cts-All	Corporate Services	Manager, Real Estate and Corporate Projects		
Asset Category/Life Expectancy	Initia	al Approval <i>(in 20)</i>	24/2025 or prior y	ears)	Estimated Completion Date		
Small Equipment - 5 years	Council Mot	tion C15(84)	in Fiscal Year	2015/16	(Mmm YYYY)	Mar 2027	
Asset Class Description / # Mach+Equip-G	enGov / C003		Work Order #	4000000381		•	

Asset Class Description / #	et Class Description / # Mach+Equip-GenGov / C003								Work Order # 400000381							
			P	rev Years	2025/26	5	2026/27	2027/28	2028/29	20	029/30					
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought	Cor	uncil Motion		300,000		,										
Approval Sought for Further Stu	udy (F/S)														
Gross Capital Budget	\$	300,000	\$	300,000	\$ -		\$ -	\$ -	\$ -	\$	-					
Estimated Spending by Year	\$	300,000					300,000									
	\$	-				•										
Sources of Funding																
External-CCBF	\$	300,000					300,000									
	\$	-														
	\$	-														
	\$	-														
Total Funding	\$	300,000	\$	-	\$ -	-	\$ 300,000	\$ -	\$ -	\$	-					
Net Budget - Funded by Debt	Ś	-	\$	_	s -	.	\$ -	\$ -	\$ -	\$						
Net Budget - Funded by Debt	\$	-	\$	-	\$ -		<u>\$</u> -	\$ -	\$ -	\$						

1. Project Summary

The organization is at a critical point in infrastructure and asset management - this software will provide the Municipality with the ability to proactively support and manage water, wastewater and general municipal assets while providing Operations and other staff with a streamlined approach for tracking and reporting on maintenance orders related to municipal infrastructure.

- 2. Project Objectives/Deliverables
 - Asset management governance structure, including framework for policy, strategy, and planning documents.
 - Purposeful planning of long-term infrastructure needs and related funding models.
 - Asset management system (technology solution) business requirements and implementation plan.

L	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
	4. Is this project mandated by regulatory authorities?	No
	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 21-004

Project Name	Dist	rict	Department	Project Manager		
Transit Implementation	Transit Implementation		Districts-Corridor		Manager of Economic & Business Development	
Asset Category/Life Expectancy	Asset Category/Life Expectancy Initial		.4/2025 or prior y	ears)	Estimated Cor	npletion Date
Transit Buses - 15 years Capital B		Budget	in Fiscal Year	2021/22	(Mmm YYYY)	Mar 2028
Asset Class Description / # Vehicles-GenGo		Work Order #	-			

Asset class bescription / //	vernetes deno			Work Graci II			
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures Previously Approved	Capital Budget	150,000					
Previously Approved Previously Approved	Capital budget	150,000					
Approval Sought							
Approval Sought for Further Stu	udy (F/S)			2,500,000			
Gross Capital Budget	\$ 2,650,000	\$ 150,000	\$ -	\$ 2,500,000	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 2,650,000			1,800,000	850,000		
	\$ -						
Sources of Funding							
External-HAF	\$ 150,000			150,000			
F/S_External-HAF	\$ 650,000			650,000			
	\$ -						
	\$ -						
Total Funding	\$ 800,000	\$ -	\$ -	\$ 800,000	\$ -	\$ -	\$ -
				•	•		
Net Budget - Funded by Debt	\$ 1,850,000	\$ -	\$ -	\$ 1,000,000	\$ 850,000	\$ -	\$ -
			•				

1. Project Summary

To complete the pre-pilot implementation for a transit service in East Hants based on the 2024 Transit Plan Update Report. The pilot implementation would include the capital cost of purchasing buses and installing bus stops.

- 2. Project Objectives/Deliverables
 - Implement and complete pre-pilot plan for the proposed transit service.
 - Encourage safe and eco-friendly public transit.

3	. Which East Hants Key Strategy does this project align?	Economic Prosperity
4	Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 23-020 Project Name District Department Project Manager Manager of Recreation & Truck Replacement - Parks, Recreation & Culture Districts-All Park/Rec/Cult Aquatics Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Vehicles - 4 years with Residual in Fiscal Year (Mmm YYYY) Mar 2027 Asset Class Description / # Vehicles-Rec/Pool / C030 Work Order # 2028/29 2025/26 2026/27 2027/28 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S)60,000 \$ **Gross Capital Budget** \$ 60,000 \$ 60,000 \$ \$ Estimated Spending by Year \$ 60,000 60,000 \$ Sources of Funding F/S_Reserve-Special 60,000 60,000 **Total Funding** \$ \$ \$ \$ \$ \$ 60,000 Net Budget - Funded by Debt \$ \$ \$ \$ \$ \$ 1. Project Summary Scheduled replacement for Parks, Recreation & Culture truck #107. 2. Project Objectives/Deliverables - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth. - Provide the building/property maintenance support to municipally owned buildings and properties. - Truck replacement scheduled for every four years contingent on annual fleet review. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Ν/Δ

Capital Project Report 2025/2026 - 2029/2030 Project # 25-025 Project Name District Department Project Manager Manager of Recreation & Sportsplex - Rubber Floor Districts-Corridor+ Park/Rec/Cult Aquatics Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Buildings/Plants - 25 years in Fiscal Year (Mmm YYYY) Mar 2027 Asset Class Description / # Buildings-Rec/Pool / C029 Work Order # 2028/29 2029/30 2025/26 2026/27 2027/28 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 300,000 **Gross Capital Budget** \$ 300,000 \$ \$ 300,000 \$ \$ Estimated Spending by Year \$ 300,000 300,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ Total Funding 300,000 \$ Net Budget - Funded by Debt 300,000 \$ 1. Project Summary Both KMA and Ice Pad B rubber floor has reached the end of its lifecycle and needs to be replaced. The rubber flooring runs through each dressing room in the facility and along the perimeter of the rinks to allow users with skates to walk freely without damage to skates. 2. Project Objectives/Deliverables - Remove old rubber flooring around ice surfaces, hallways and changerooms - Install new rubber floor throughout facility Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Project # 23-019

Proje	ct Name					Dis	trict		Department	Department Project Manager		r
Vehicle - Byla	aw Enfor	cement				Distri	cts-A	II	Planning/Dev Manager of Developmen Services		oment	
Asset Category/Life Ex	Asset Category/Life Expectancy			Initia	l App	roval (in 20	24/202	25 or prior y	ears)	Estimated	Completio	n Date
Vehicles - 4 years with	n Residu	al		Capital	Budg	get	in F	iscal Year	2023/24	(Mmm YYYY)	Nov	/ 2026
Asset Class Description / #	Vehic	les-ProtS	erv /	C009			Wo	rk Order #				
			Pro	ev Years	2	025/26	2	026/27	2027/28	2028/29	202	29/30
Annual Gross Expenditures												
Previously Approved	Capit	tal Budget		40,500								
Previously Approved												
Approval Sought												
Approval Sought for Further S	Study (F/	'S)										
Gross Capital Budget	\$	40,500	\$	40,500	\$	-	\$	-	\$ -	\$ -	\$	-
Estimated Spending by Year	\$	40,500						40,500				
	\$	-					•				•	
Sources of Funding	B		•									
Reserve-Special	\$	40,500	1					40,500				
	\$	-	1									
	\$	-	1									
	\$	-	1									
Total Funding	\$	40,500	\$	-	\$	-	\$	40,500	\$ -	\$ -	\$	-
									•		•	

1. Project Summary

Net Budget - Funded by Debt

Routine replacement for the vehicle used for Bylaw Enforcement.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - Provide the Bylaw Enforcement Officer with a reliable vehicle to facilitate the provision of building inspection services.
 - Truck replacement scheduled as per Fleet Vehicle Policy.

3	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4	Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 22-013

Project Name		Dis	trict	Department	Project Manager	
Organics Transfer Station - Cover		Distr	cts-All	Inf/Oper	Manager of	Solid Waste
Asset Category/Life Expectancy	al Approval <i>(in 20</i>	24/2025 or prior y	ears)	Estimated Completion Date		
Buildings/Plants - 25 years	Capital	Budget	in Fiscal Year	2022/23	(Mmm YYYY)	Dec 2026
Asset Class Description / # Buildings-Waste	eMgmt / C037		Work Order #	4000000634		
	Prov Voars	2025/26	2026/27	2027/28	2028/20	2029/30

Buildings/Plants - 25	5 years	Capita	l Budget	in Fiscal Year	2022/23	(Mmm YYYY)	Dec 2026
Asset Class Description / #	Buildings-Was	teMgmt / C037		Work Order #	4000000634		
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures			•	•	•	•	•
Previously Approved	Capital Budget	400,000					
Previously Approved							
Approval Sought							
Approval Sought for Further S	tudy (F/S)						
Gross Capital Budget	\$ 400,000	\$ 400,000	\$ -	\$ -	\$ -	\$ -	\$ -
Estimated Spending by Year	\$ 400,000)		400,000			
	\$ -						
Sources of Funding	•	_					
Reserve-Special	\$ 400,000			400,000			
	\$ -	1					
	\$ -	1					
	\$ -						
Total Funding	\$ 400,000	\$ -	\$ -	\$ 400,000	\$ -	\$ -	\$ -
	1	•	•	•			•
Net Budget - Funded by Debt	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	•	•		•		•	•

1. Project Summary

The Organics Transfer Station cover has been in place for over 20-years, and has incurred repairs (various scale) over the years. After Hurricane Fiona the damage is such that the cover and the framing need replacing. A visual inspection and estimate from the alternative contractor was \$300K - \$400K. Nova Scotia Environment (NSE) has given an exception over the winter and staff will continue to study the requirements, both short and long-term.

- 2. Project Objectives/Deliverables
 - Replace framing and cover for the Organics Transfer Station to meet approval requirements.

3	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4	I. Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project

	Project Name	Dist	rict	Department	Project <i>I</i>	Manager	
	Industrial Grinder - Waste Management Centre		Distric	cts-All	Inf/Oper	Manager of S	Solid Waste
ı	Asset Category/Life Expectancy	Asset Category/Life Expectancy Initia			ears)	Estimated Con	npletion Date
١	Mach & Heavy Equip - 10 years		in Fiscal Year			(Mmm YYYY)	Mar 2027
ı	Asset Class Description / # Mach+Equip-WasteMgmt / C026			Work Order #			

Asset Class Description / #	Mac	:h+Equip-W	asteMgmt / C02	26	W	ork Order #			
			Prev Years	2025/26		2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures				•				•	•
Previously Approved									
Previously Approved									
Approval Sought									
Approval Sought for Further St	udy (F/S)				500,000			
Gross Capital Budget	\$	500,000	\$ -	\$ -	\$	500,000	\$ -	\$ -	\$ -
Estimated Spending by Year	\$	500,000				500,000			
	\$	-							•
Sources of Funding			•						
F/S_Reserve-Special	\$	500,000				500,000			
	\$	-							
	\$	-							
	\$	-							
Total Funding	\$	500,000	\$ -	\$ -	\$	500,000	\$ -	\$ -	\$ -
	-								
Net Budget - Funded by Debt	\$	-	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -
			=						

1. Project Summary

Changes to C&D regulation may require additional materials to be diverted from the EHWMC and transferred to a 2nd generation landfill (West Hants). Further study is needed to understand quantity of materials. If significant then grinding material prior to shipping may be a preferred option. Additionally, organic materials (like clean wood) is currently a contracted service. This project would bring the grinding of clean wood in-house as an alternative.

- 2. Project Objectives/Deliverables
 - Find efficiencies in transportation of C&D waste (if needed)
 - Site grinding of clean/reusable wood (for addition to organics processing)

	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
ſ	4. Is this project mandated by regulatory authorities?	No
ľ	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

23-018

Capital Project Report 2025/2026 - 2029/2030 Project # 25-026 Project Name District Department Project Manager Zero Turn Mower - WMC Districts-All Inf/Oper Manager of Solid Waste Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Mach & Heavy Equip - 5 years in Fiscal Year (Mmm YYYY) May 2026 Asset Class Description / # Mach+Equip-WasteMgmt / C026 Work Order # 2027/28 2028/29 2029/30 2025/26 2026/27 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought 17,000 Approval Sought for Further Study (F/S) **Gross Capital Budget** \$ 17,000 \$ \$ \$ 17,000 \$ \$ Estimated Spending by Year \$ 17,000 17,000 \$ Sources of Funding Reserve-Cptl from Rev 17,000 17,000 \$ \$ \$ \$ \$ \$ Total Funding 17,000 17,000 Net Budget - Funded by Debt \$ \$ \$ \$ 1. Project Summary The WMC is required under our approval to operate to maintain the property, including groundskeeping. The current mower was purchased in 2020. 2. Project Objectives/Deliverables - Purchase at the start of the appropriate fiscal year for use that season. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Project # 10-050

Project Name	Dis	trict	Department	Project Manager		
Lift Station Upgrade - Barney Brook		6-North Lantz-Milford		Inf/Oper	Project Engineer	
Asset Category/Life Expectancy	Asset Category/Life Expectancy Initial			ears)	Estimated Cor	npletion Date
Sewer Lift Stations - 40 years	Capital	Budget	in Fiscal Year	2020/21	(Mmm YYYY)	Mar 2027
Asset Class Description / # Mach+Equip-Se		Work Order #	4000000485			

			Pı	ev Years	2025/26	2	2026/27	2	2027/28	2	028/29	202	9/30
Annual Gross Expenditures												•	
Previously Approved	Cap	oital Budget		875,000									
Previously Approved													
Approval Sought													
Approval Sought for Further Stu	ıdy (F/S)											
Gross Capital Budget	\$	875,000	\$	875,000	\$ -	\$	-	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	875,000		61,000			814,000						
	\$	-								•		•	
Sources of Funding													
Reserve-Sewer Infrastructure	\$	36,027	İ	36,027									
External-Other	\$	19,473		19,473									
External-MCGP	\$	412,500		5,500			407,000						
External-CCBF	\$	407,000					407,000						
Total Funding	\$	875,000	\$	61,000	\$ -	\$	814,000	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$	-	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-

1. Project Summary

Upgrade of Barney Brook Lift Station (SLS 18). This project was identified in the Sewer Capacity Study as a requirement for future development. The design has been completed, with construction to commence in 2026/2027. Municipal Capital Growth Program (MCGP) funding has been approved for this project.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - To replace deteriorating infrastructure.
 - To provide capacity for future development.

3.	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

ı	Project Name	District		Department	Project Manager		
	Lift Station Upgrade - Highway 27	6-North La	ntz-Milford	Inf/Oper	f/Oper Manager of Roads Engineering		
ı	Asset Category/Life Expectancy	Initia	ial Approval <i>(in 2024/2025 or prior</i>		ears)	Estimated Cor	npletion Date
ı	Sewer Lift Stations - 40 years	Capital Budget		in Fiscal Year	2021/22	(Mmm YYYY)	Mar 2027
ı	Asset Class Description / # Mach+Equip-Se		Work Order #				

Asset Class Description / #	macn+Equip-Se	wer / Cu15		Work Order #						
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30			
Annual Gross Expenditures										
Previously Approved	Capital Budget	260,700								
Previously Approved										
Approval Sought				875,000						
Approval Sought for Further S	tu <u>dy (F/S)</u>									
Gross Capital Budget	\$ 1,135,700	\$ 260,700	\$ -	\$ 875,000	\$ -	\$ -	\$ -			
Estimated Spending by Year	\$ 1,135,700			1,135,700						
	\$ -		•			•	•			
Sources of Funding		-								
External-HAF	\$ 1,135,700			1,135,700						
	\$ -									
	\$ -									
	\$ -									
Total Funding	\$ 1,135,700	\$ -	\$ -	\$ 1,135,700	\$ -	\$ -	\$ -			
	•			•		•				
Net Budget - Funded by Debt	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -			
	1		•	•	•	•	•			

1. Project Summary

Upgrade of Highway 277 Lift Station (SLS 17). This project was identified in the Sewer Capacity Study as a requirement for future development.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - To provide capacity for future development.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 1<u>7-023</u>

Project Name		Dis	strict	Department	Project Manager	
Lift Station Upgrade - Old Elmsdale So	2-Elı	nsdale	Inf/Oper	Manager of Roads & Engineering		
Asset Category/Life Expectancy	Initia	al Approval <i>(in 20</i>	24/2025 or prior ye	ears)	Estimated Cor	npletion Date
Sewer Lift Stations - 40 years	Capital Budget		in Fiscal Year	2020/21	(Mmm YYYY)	Mar 2028
Asset Class Description / # Mach+Equip-Se	wer / C015		Work Order #	4000000488		

			Prev Years		2025/26	2	2026/27	2	2027/28	2	2028/29	2029	9/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought	Capital Bu	ıdget	40,00	0									
Approval Sought for Further Stu	ıdy (F/S)								360,000				
Gross Capital Budget	\$ 400,	000	\$ 40,000	5 \$	-	\$	-	\$	360,000	\$	-	\$	-
Estimated Spending by Year	\$ 400	,000					40,000		360,000				
	\$	-											
Sources of Funding													
Reserve-Sewer Infrastructure	\$ 40 \$ \$ \$,000 - - -					40,000						
Total Funding	\$ 40,	000	\$ -	\$	-	\$	40,000	\$	-	\$	-	\$	-
Net Budget - Funded by Debt	\$ 360,	000	\$ -	\$	-	\$	-	\$	360,000	\$	-	\$	-

1. Project Summary

This project is dependent upon the expansion of Highway 214 from two lanes to three lanes as the existing lift station is currently located where the third lane would be constructed. This project involves moving the existing lift station as well as providing any necessary repairs and upgrades deemed necessary. The design is scheduled to commence in 2026/2027 with construction to take place in 2027/2028.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - This project will relocate a lift station which will help improve traffic flow after the Highway 214 expansion.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 22-021

Project Name		Dist	rict	Department	Project Manager	
Lift Station Upgrade - Old Horne Settle	10-Enfield-	Grand Lake	Inf/Oper	Engineer		
Asset Category/Life Expectancy	Initia	al Approval (in 202	24/2025 or prior y	ears)	Estimated Cor	npletion Date
Sewer Lift Stations - 40 years	Capital	Capital Budget		2022/23	(Mmm YYYY)	Mar 2028
Asset Class Description / # Mach+Equip-Se		Work Order #				

			Pre	ev Years	2025/26	2026/27	2	2027/28	2028/29	2029	9/30
Annual Gross Expenditures											
Previously Approved	Cap	ital Budget		50,000							
Previously Approved											
Approval Sought											
Approval Sought for Further St	u <u>dy</u> (<i>l</i>	F/S)						500,000			
Gross Capital Budget	\$	550,000	\$	50,000	\$ -	\$ -	\$	500,000	\$ -	\$	-
Estimated Spending by Year	\$	550,000				50,000		500,000			
	\$	-								•	
Sources of Funding											
Reserve-Special	\$	50,000				50,000					
	\$	-									
	\$	-									
	\$	-									
Total Funding	\$	50,000	\$	-	\$ -	\$ 50,000	\$	-	\$ -	\$	-
Net Budget - Funded by Debt	\$	500,000	\$	-	\$ -	\$ -	\$	500,000	\$ -	\$	-

1. Project Summary

This aging piece of infrastructure is deteriorating and will need replacement. During design, sizing will also need to be modified to meet the increasing demands from local new development.

- 2. Project Objectives/Deliverables
 - Priortize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - This project will assist the Wastewater Services with smooth operation after the expansion.

	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
ſ	4. Is this project mandated by regulatory authorities?	No
ľ	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 25-027

Projec	t Name		Dis	trict	Department	Project	Manager	
Sanitary Sewer Replacemen	nt - Highway 2 Sh	nubenacadie	4-Shubenacad	ie-Indian Brook	Inf/Oper	_	of Roads & eering	
Asset Category/Life Expe	ectancy	Initi	al Approval (in 20	24/2025 or prior y	ears)	Estimated Completion Dat		
Sewer Lines - 50 ye	ears			in Fiscal Year		(Mmm YYYY)	Mar 2029	
Asset Class Description / #	Sewer-Collect	ion+Disposal / C	017	Work Order #		-		
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further St	udv (F/S)			4,700,000				
Gross Capital Budget	\$ 4,700,000	\$ -	\$ -	\$ 4,700,000	\$ -	\$ -	\$ -	
Estimated Spending by Year	\$ 4,700,000			470,000	3,000,000	1,230,000		
Sources of Funding		1						
	\$ - \$ -]						
	\$ -]						
Total Funding	\$ - \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
Net Budget - Funded by Debt	\$ 4,700,000	\$ -	\$ -	\$ 470,000	\$ 3,000,000	\$ 1,230,000	\$ -	

1. Project Summary

This project is the replacement of the 1,325m of sanitary sewer on Highway 2 from Havenwood to Mill Village Road. This project is proposed to be completed at the same time as capital project 21-029, which is the watermain in the same trench. If this project is not completed during design and construction of project 21-029, the expected total cost is \$5,600,000.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - To increase capacity to facilitate future development.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 21-029 Project Name District Department Project Manager Manager of Roads & **EHWU** Watermain Renewal - Highway 2 Shubenacadie Water Utility Engineering Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Water - Mains - 75 years Capital Budget in Fiscal Year 2024/25 (Mmm YYYY) Mar 2029 Asset Class Description / # WU_DistMains / W017 Work Order # 2025/26 2027/28 2028/29 2029/30 2026/27 **Prev Years Annual Gross Expenditures** Previously Approved Capital Budget 3,792,000 Previously Approved Approval Sought 908,000

Approval Sought for Further Study (F/S) Gross Capital Budget \$ 4,700,000 \$ 3,792,000 908,000 \$ Estimated Spending by Year 4,700,000 470,000 3,000,000 1,230,000 Sources of Funding Reserve-Depreciation 4,700,000 470,000 3,000,000 1,230,000 470,000 \$ 3,000,000 \$ 4,700,000 \$ \$ \$ \$ 1,230,000 Total Funding \$ Net Budget - Funded by Debt \$ \$

1. Project Summary

Replacement of 1,325m of watermain and associated infrastructure on Highway 2 from Civic 2652 to Mill Village Rd in Shubenacadie. This project has been combined with project 21-030 (Watermain Renewal Phase 2 - Highway 2 Shubenacadie).

- 2. Project Objectives/Deliverables
 - Renew of watermain section identified in 2015 Ecologics report which identified this as having poor structural integrity.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Capital Project Report 2025/2026 - 2029/2030 Project # 24-031

Project Name		Dis	trict	Department	Project I	Manager
Water Tower Renewal - Shubenacad	lie	EH	WU	Water Utility	Project E	ingineer
Asset Category/Life Expectancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior y	ears)	Estimated Cor	npletion Date
Water - Structures - 75 years	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2027
Asset Class Description / # WU_Struc-Dist)5	Work Order #				

Asset Class Description / # WU_Struc-DistReservoir / W005							Wo	ork Order #						
			P	rev Years	20	25/26	1	2026/27	2	027/28	2	028/29	202	9/30
Annual Gross Expenditures Previously Approved Previously Approved	Ca	pital Budget		136,000			-							
Approval Sought								39,000						
Approval Sought for Further S	tudy (F/S)												
Gross Capital Budget	\$	175,000	\$	136,000	\$	-	\$	39,000	\$	-	\$	-	\$	-
Estimated Spending by Year	\$	175,000						175,000						
	\$	-												
Sources of Funding														
Reserve-Depreciation	\$	175,000	İ					175,000						
	\$	-	l											
	\$	-												
	\$	-	$ldsymbol{le}}}}}}$											
Total Funding	\$	175,000	\$	-	\$	-	\$	175,000	\$	-	\$	-	\$	-
					•		•				•		•	
Net Budget - Funded by Debt	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-

1. Project Summary

To refurbish equipment and re-line the interior of the Shubenacadie Water Tower as per inspection report provided by the tower's manufacturer.

- 2. Project Objectives/Deliverables
 - Extend its lifespan, position the Municipality to provide sustainabe services and accommodate growth
 - Re-line the interior of Shubenacadie Water Tower

3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4. Is this project mandated by regulatory authorities?	No
5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Capital Project Report 2025/2026 - 2029/2030 Project # 24-036 Project Name District Department Project Manager Manager of Water & Water Production Well - Shubenacadie **EHWU** Water Utility **Wastewater Services** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Water - Structures - 40 years in Fiscal Year (Mmm YYYY) Mar 2027 WU_Struc-SOS / W008 Asset Class Description / # Work Order # 2028/29 **Prev Years** 2025/26 2026/27 2027/28 2029/30 **Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 150,000 **Gross Capital Budget** \$ 150,000 \$ \$ 150,000 \$ \$ Estimated Spending by Year \$ 150,000 150,000 \$ Sources of Funding F/S Reserve-Water Infra. \$ \$ \$ \$ \$ \$ \$ Total Funding 150,000 \$ Net Budget - Funded by Debt 150,000 \$ 1. Project Summary An additional production well will be needed to assure redundant capacity for the water treatment plant as per RV Anderson Capacity Study after additional backwash storage system project is completed. This project will add a third production well. The existing well production is below the required backwash flowrate as per RV Anderson's Service **Capacity Study Report.** 2. Project Objectives/Deliverables - Purposeful planning of long term infrastructure needs. - Additional well capacity and demands Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

No

Capital Project Report 2025/2026 - 2029/2030 Project # 25-028 Project Name District Department Project Manager

Project Name		District		Department	Project A	Manager
Water Tower Mixers - Elmsdale & Shube	Water Tower Mixers - Elmsdale & Shubenacadie				Manager of Water & Wastewater Services	
Asset Category/Life Expectancy	Initia	l Approval <i>(in 2024/20)</i>	25 or prior ye	ears)	Estimated Con	pletion Date
Water - Structures - 20 years		in F	iscal Year		(Mmm YYYY)	Sep 2026
Asset Class Description / # WU_Struc-Dist	Reservoir / W00)5 Wo	rk Order #			

Asset class bescription / #		_Struc Dist	itesei voii 7 vvo		****	ik Oldel #				
			Prev Years	2025/26	2	026/27	2027/28	2028/29) 2	029/30
Annual Gross Expenditures					-					
Previously Approved										
Previously Approved										
Approval Sought						40,000				
Approval Sought for Further S	tu <u>dy</u> (F	F/S)								
Gross Capital Budget	\$	40,000	\$ -	\$ -	\$	40,000	\$ -	\$ -	\$	-
Estimated Spending by Year	\$	40,000				40,000				
	\$	-							•	
Sources of Funding	H-		•							
Reserve-Depreciation	\$	40,000]			40,000				
	\$	-	1							
	\$	-	1							
	\$	-								
Total Funding	\$	40,000	\$ -	\$ -	\$	40,000	\$ -	\$ -	\$	-
Net Budget - Funded by Debt	\$	_	Ś-	S -	Ś	_	\$ -	Ś-	Ś	_

1. Project Summary

This project is to purchase 2 mixers for the glass-lined water towers in Elmsdale and Shubenacadie resulting from findings during maintenance and repairs to the Elmsdale Water Tower. The mixer prevents further stagnation, provides uniform water age, equal distribution of disinfectant and prevents further corrosion. This project is targeted for 2026/2027 in order to learn more about the equipment and experiences with other networks.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.

3	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
	4. Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Capital Project Report 2025/2026 - 2029/2030 Project # 20-027 Project Name District Department Project Manager 8-Mount Uniacke-South Director of Parks, Recreation Land Acquisition - Mount Uniacke Skatepark Parking Lot Park/Rec/Cult Rawdon & Culture Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Land in Fiscal Year (Mmm YYYY) Jun 2027 Asset Class Description / # Land-Rec/OpenSpace / C031 Work Order # 2027/28 2028/29 2029/30 2025/26 2026/27 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved

Approval Sought Approval Sought for Further Study (F/S) 100,000 Gross Capital Budget \$ 100,000 \$ \$ \$ 100,000 \$ \$ Estimated Spending by Year 100,000 100,000 \$ Sources of Funding F/S Reserve-Special 70,000 70,000 F/S_Reserve-Open Space 30,000 30,000 100,000 \$ \$ \$ \$ 100,000 \$ \$ Total Funding Net Budget - Funded by Debt \$ \$ \$ \$

1. Project Summary

Acquisition of land to accomodate parking for the Mount Uniacke Skatepark.

- 2. Project Objectives/Deliverables
 - By constructing a parking area for the Mount Uniacke Skatepark, the Municipality is making an investment in growing communities. The parking area will provide a safe area for visitors using the park.

:	3. Which East Hants Key Strategy does this project align?	Strong Community
[4. Is this project mandated by regulatory authorities?	No
<u>:</u>	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 24-014

Project Name		Dis	trict	Department	Project Manager		
Lakelands Regional Park		9-South	Uniacke	Park/Rec/Cult	Manager of Pa	rks & Buildings	
Asset Category/Life Expectancy	Initia	al Approval <i>(in 202</i>	24/2025 or prior y	ears)	Estimated Co	mpletion Date	
Land Improvements - 20 years	Capital	Budget	in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2028	
Asset Class Description / # LandImprov-Re	c/OpenSpace /	C032	Work Order #	4000000751			

Lana improvements	,_	u. 5		Cup.cu.	Dauget	III I ISCUI I CO		LUL 1/ LU	(//ш//// / / / / / /	7114	. 2020
Asset Class Description / #	Asset Class Description / # LandImprov-Re		c/Op	oenSpace /	C032	Work Order	# 40	00000751			
			Pr	ev Years	2025/26	2026/27		2027/28	2028/29	20	29/30
Annual Gross Expenditures					•	•					
Previously Approved	Ca	pital Budget		25,000							
Previously Approved											
Approval Sought											
Approval Sought for Further S	tudy (F/S)						600,000			
Gross Capital Budget	\$	625,000	\$	25,000	\$ -	\$ -	\$	600,000	\$ -	\$	-
Estimated Spending by Year	\$	625,000		25,000				600,000		1	
	\$	-									
Sources of Funding	H-										
Reserve-Open Space	\$	16,014	1	16,014							
External-Other	\$	8,986	1	8,986							
F/S_Reserve-Open Space	\$	600,000	1					600,000			
	\$	-	1								
	\$	-									
Total Funding	\$	625,000	\$	25,000	\$ -	\$ -	\$	600,000	\$ -	\$	-
	_						_				
Net Budget - Funded by Debt	\$	-	\$	-	\$ -	\$ -	\$	-	\$ -	\$	-
					•	•	•				

1. Project Summary

Lakelands Regional Park includes playground, land prep, picnic shelters, sport courts, parking area, walking loop, landscaping and grassy commons area. The further study amount has been increased from \$165,000 to \$600,000 due to the expanded scope of the project.

- 2. Project Objectives/Deliverables
 - Facilitate and advocate for the creation of community infrastructure and opportunities/services that lead to a healthy, active and engaged community regardless of age, gender, geographic location or financial ability.
 - By developing and upgrading tourism parks and facilities, the Municipality is making an investment in communities. These parks and facilities will encougage individuals to come to the area and hopefully extend their visits with new/improved recreational assets.

3. Which East Hants Key Strategy does this project align?	Strong Community
4. Is this project mandated by regulatory authorities?	No
5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 25-029 Project Name District Department Project Manager Rawdon RCMP - Roof Replacement 11-Rawdon-Kennetcook Park/Rec/Cult Manager of Parks & Buildings Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Municipal Buildings - 40 years in Fiscal Year (Mmm YYYY) Mar 2028 Asset Class Description / # Buildings-ProtServ / C006 Work Order # 2028/29 2029/30 2025/26 2026/27 2027/28 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 27,000 **Gross Capital Budget** \$ 27,000 \$ \$ \$ 27,000 \$ Estimated Spending by Year \$ 27,000 27,000 \$ Sources of Funding F/S_Reserve-Special 27,000 27,000 \$ \$ \$ \$ \$ \$ Total Funding 27,000 27,000 Net Budget - Funded by Debt \$ \$ \$ 1. Project Summary New roof for the Rawdon RCMP office. Due to the installation of the current shingles being problematic, requiring a great deal of maintenance, the recommendation is to install a metal roof when cost of repairs exceeds what is reasonable for the existing shingles. 2. Project Objectives/Deliverables - A weather proof Roof Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Capital Project Report 2025/2026 - 2029/2030 Project # 21-026 Project Name District Department Project Manager Manager of Roads & Sidewalks - Elmsdale Phase 1 2-Elmsdale Inf/Oper Engineering Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Sidewalks - 20 years in Fiscal Year (Mmm YYYY) Mar 2028 Asset Class Description / # Sidewalks / C012 Work Order # 2028/29 2029/30 **Prev Years** 2025/26 2026/27 2027/28 **Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 1,180,000 **Gross Capital Budget** \$ 1,180,000 \$ \$ \$ \$ 1,180,000 \$ \$ Estimated Spending by Year 1,180,000 1,180,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ Total Funding Net Budget - Funded by Debt \$ 1,180,000 \$ \$ \$ 1,180,000 1. Project Summary Replacement of aging asphalt sidewalks on Highway 2 in Elmsdale to meet current Municipal Standards. Additional project scope detail on distance and timing to be adjusted. 2. Project Objectives/Deliverables - Plan for and maintain infrastructure that improves the connectivity of: roads, tourism routes, multi-use trails, and active transportation networks. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Capital Project Report 2025/2026 - 2029/2030 Project # 21-027 Project Name District Department Project Manager Manager of Roads & Sidewalks - Elmsdale Phase 2 2-Elmsdale Inf/Oper Engineering Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Sidewalks - 20 years in Fiscal Year (Mmm YYYY) Mar 2028 Asset Class Description / # Sidewalks / C012 Work Order # 2028/29 2029/30 **Prev Years** 2025/26 2026/27 2027/28 **Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 525,000 **Gross Capital Budget** \$ 525,000 \$ \$ \$ 525,000 \$ \$ Estimated Spending by Year \$ 525,000 525,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ \$ Total Funding 525,000 \$ Net Budget - Funded by Debt \$ 525,000 1. Project Summary Replacement of aging asphalt sidewalks on Highway 214 and from Highway 2 to Medical Centre (along Elmsdale Road) to meet current Municipal Standards. This project is in conjunction with the Village Core Concept Design. Additional project scope detail on distance and timing to be adjusted. 2. Project Objectives/Deliverables - Plan for and maintain infrastructure that improves the connectivity of: roads, tourism routes, multi-use trails, and active transportation networks. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Project # 14-016

Project Name		Distr	rict	Department	Project Manager			
Scale Replacement - Waste Management	Centre	Distric	ts-All	Inf/Oper	Manager of Solid Waste			
Asset Category/Life Expectancy	Initia	Initial Approval (in 2024/2025 or prior years)				Estimated Completion Date		
Mach & Heavy Equip - 10 years			in Fiscal Year	(Mmm YYYY)	Mar 2028			
Asset Class Description / # Mach+Equip-W	Work Order #							

		•										
			Prev Years	20	25/26	20	26/27	1	2027/28	2028/2	9	2029/30
Annual Gross Expenditures												
Previously Approved												
Previously Approved												
Approval Sought												
Approval Sought for Further Study (F/S) 105,000												
Gross Capital Budget	\$	105,000	\$ -	\$	-	\$	-	\$	105,000	\$	-	\$ -
Estimated Spending by Year	\$	105,000							105,000			
	\$	-									•	
Sources of Funding			•									
F/S_Reserve-Special	\$	105,000							105,000			
	\$	-										
	\$	-										
	\$	-										
Total Funding	\$	105,000	\$ -	\$	-	\$	-	\$	105,000	\$	-	\$ -
											-	
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
-	<u> </u>		-	•		•		•		-		-

1. Project Summary

This project is related to the replacement of the Waste Management Centre (WMC) entrance scale which is over 20 years old. Over the last few years, the scale has required increased maintenance.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - Reduce maintenance costs for the scale.
 - Improve reliability of the scales at the WMC.

3.	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 24-038 Project Name District Department Project Manager

Γ	Project Name		District	Department	Project I	Project Manager	
	Truck Replacement - Water Utility		EHWU	Water Utility	Manager of Water & Wastewater Services		
Γ	Asset Category/Life Expectancy	Initia	al Approval (in 2024/2025 or prior	Estimated Completion Date			
L	Vehicles - 4 years with Residual		in Fiscal Year	(Mmm YYYY)	Mar 2028		
Γ	Asset Class Description / # Vehicles-WU / V	/014	Work Order #		_		

Asset Class Description / #	Veh	icles-WU / '	W014		Work Order #			
			Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures		'		•	•	•	•	•
Previously Approved								
Previously Approved								
Approval Sought								
Approval Sought for Further St	udy (F	F/S)				90,000		
Gross Capital Budget	\$	90,000	\$ -	\$ -	\$ -	\$ 90,000	\$ -	\$ -
Estimated Spending by Year	\$	90,000				90,000		
	\$	-		•	•	•	•	•
Sources of Funding								
F/S_Reserve-Depreciation	\$	90,000				90,000		
	\$	-						
	\$	-						
	\$	-						
Total Funding	\$	90,000	\$ -	\$ -	\$ -	\$ 90,000	\$ -	\$ -
				ı	1	L	1	1
Net Budget - Funded by Debt	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
-							1 -	1 -

1. Project Summary

This capital project is to replace truck 120 (Water Distribution) that is on a 4 year replacement cycle. This vehicle requires towing capacity in order to handle the water cargo trailer for emergency repairs as well as carrying daily tools and materials.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - Truck replacement scheduled for every four years contingent on annual fleet review.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

Capital Project Report 2025/2026 - 2029/2030 Project # 25-030 Project Name District Department Project Manager Manager of Water & Water Tower Renewal - Lantz Phase 2 **EHWU** Water Utility **Wastewater Services** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Water - Structures - 40 years in Fiscal Year (Mmm YYYY) Sep 2027 WU_Struc-DistReservoir / W005 Asset Class Description / # Work Order # 2025/26 2026/27 2027/28 2028/29 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought 370,000 Approval Sought for Further Study (F/S) **Gross Capital Budget** \$ 370,000 \$ \$ \$ 370,000 \$ \$ Estimated Spending by Year \$ 370,000 370,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ \$ Total Funding 370,000 \$ Net Budget - Funded by Debt \$ 370,000 \$ 1. Project Summary This project is Phase 2 of the refurbishment work of the water tower in Lantz that focus on the exterior surfaces. The project includes a full exterior coating and new logo. 2. Project Objectives/Deliverables - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth. - Repaint the exterior of the Lantz Water Tower Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

No

200,000 \$

Project # 21-022

200,000 \$

Proje	ct Name			District		Department	Project	Manager	
Lighthous	e Relocation			5-Mai	tland	-Noel Shore	Park/Rec/Cult	Manager of Pa	ırks & Buildings
Asset Category/Life Exp	1	Initia	l Approval	(in 202	24/2025 or prior	years)	Estimated Completion Date		
Buildings/Plants - 2!	Buildings/Plants - 25 years					in Fiscal Year	2024/25	(Mmm YYYY)	Mar 2029
Asset Class Description / #	ion / # Buildings-Pool/Rec / C029					Work Order #	400000749		
		Pr	rev Years	2025/	26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures						•	•		
Previously Approved	Capital Budget		100,000						
Previously Approved									
Approval Sought									
Approval Sought for Further S	tudy (F/S)							200,000	
Gross Capital Budget	\$ 300,000	\$	100,000	\$	-	\$ -	\$ -	\$ 200,000	\$ -
Estimated Spending by Year	\$ 300,000		100,000					200,000	
	\$ -								
Sources of Funding	•	-							
Reserve-Special	\$ 70,650	1	70,650						
Reserve-Cptl from Rev	\$ 29,350	1	29,350						
	\$ -	1							
	\$ -								
Total Funding	\$ 100,000	\$	100,000	\$	-	\$ -	\$ -	\$ -	\$ -

1. Project Summary

Net Budget - Funded by Debt

Due to erosion, the relocation of the Walton Lighthouse took place in 2024/2025. The Burntcoat Lighthouse will require relocation at a future date within the next 10 years.

- 2. Project Objectives/Deliverables
 - Facilitate and advocate for the creation of community infrastructure and opportunities/services that lead to a healthy, active and engaged community regardless of age, gender, geographic location or financial ability.
 - By developing and upgrading tourism parks and facilities, the Municipality is making an investment in communities. These parks and facilities will encougage individuals to come to the are and hopefully extend their visits.

	3. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
ſ	4. Is this project mandated by regulatory authorities?	No
	5. (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 22-009 Project Name District Department Project Manager Manager of Recreation & Mill & Pave Parking Lot - Lloyd E. Matheson Centre Districts-All Park/Rec/Cult Aquatics Initial Approval (in 2024/2025 or prior years) Asset Category/Life Expectancy **Estimated Completion Date** Land Improvements - 10 years in Fiscal Year (Mmm YYYY) Dec 2028 Asset Class Description / # LandImprov-GenGov / C004 Work Order # 4000000629 2028/29 2029/30 2025/26 2026/27 2027/28 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 400,000 **Gross Capital Budget** \$ 400,000 \$ \$ \$ \$ 400,000 Estimated Spending by Year \$ 400,000 400,000 \$ Sources of Funding F/S_Reserve-Special 400,000 400,000 \$ \$ \$ \$ \$ Total Funding 400,000 400,000 \$ Net Budget - Funded by Debt \$ \$ \$ 1. Project Summary Paving renewal for the Lloyd E. Matheson Centre Parking Lot: milling of a 50 mm depth of existing asphalt and replacement with new asphalt will prolong asset life. Increased to reflect entire parking lot and market adjustment. 2. Project Objectives/Deliverables - Mill and Pave of 455 square meters of Lloyd E. Matheson Centre parking lot Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure 4. Is this project mandated by regulatory authorities? No

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

review?

Project # 25-031

\$

\$

Project	Name		Dis	trict	Department	Project Manager		
Elmwood Park	and Walkways		2-Eln	nsdale	Park/Rec/Cult	Manager of Parks & Buildin		
Asset Category/Life Expe	ctancy	Initia	al Approval (in 202	24/2025 or prior y	rears)	Estimated Co	mpletion Date	
Land Improvements - 2	0 years			in Fiscal Year		(Mmm YYYY)	Jan 2029	
Asset Class Description / #	Landlmprov-l	Rec/OpenSpace /	C032	Work Order #				
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures								
Previously Approved								
Previously Approved								
Approval Sought								
Approval Sought for Further Stu	ıdy (F/S)					300,000		
Gross Capital Budget	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ 300,000	\$ -	
Estimated Spending by Year	\$ 300,000)				300,000		
	\$ -							
Sources of Funding	•							

\$	-
\$	-
\$	-
\$	-
`	_

Total Funding

Net Budget - Funded by Debt	\$ 300,000	\$ -	\$ -	\$ -	\$ -	\$ 300,000	\$ -

\$

1. Project Summary

Upgrade the Basketball Court, replace the play structure, improve the drainage issues and pave the walkways in the park and the surrounding Elmwood subdivision.

\$

2. Project Objectives/Deliverables

- Facilitate and advocate for the creation of community infrastructure and opportunities/services that lead to a healthy, active and engaged community regardless of age, gender, geographic location or financial ability.
- By upgrading the existing parks and playgrounds, the Municipality is making an investment in growing communities. These parks and playgrounds will provide oppportunity for the residents of East Hants to lead a healthly, active and engaged lifestyles.
- By paving existing gravel walkways the Municipality is making the area more accessible and inclusive

3	Which East Hants Key Strategy does this project align?	Strong Community
4	1. Is this project mandated by regulatory authorities?	No
[(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 23-021

Project Name		Dist	rict	Department	Project Manager	
Vehicle - Building Inspection	Distri	cts-All	Planning/Dev	Manager of Development Services		
Asset Category/Life Expectancy	Initia	ıl Approval <i>(in 202</i>	.4/2025 or prior y	Estimated Completion Date		
Vehicles - 4 years with Residual			in Fiscal Year		(Mmm YYYY)	Nov 2028
Asset Class Description / # Vehicles-ProtSe	erv / C009		Work Order #			
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30

			Droy Voors	20	25/24	20	24/27	201	27/20	1	028/20	202	0/20
			Prev Years	20.	25/26	20.	26/27	20,	27/28		028/29	202	29/30
Annual Gross Expenditures													
Previously Approved													
Previously Approved													
Approval Sought													
Approval Sought for Further S	tudy (F	⁷ /S)									40,500		
Gross Capital Budget	\$	40,500	\$ -	\$	-	\$	-	\$	-	\$	40,500	\$	-
Estimated Spending by Year	\$	40,500									40,500		
	\$	-											
Sources of Funding	-												
F/S_Reserve-Special	\$	40,500									40,500		
	\$	-											
	\$	-											
	\$	-											
Total Funding	\$	40,500	\$ -	\$	-	\$	-	\$	-	\$	40,500	\$	-
			_										
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
				•						•			

1. Project Summary

Routine replacement for vehicle used for building inspection.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth.
 - Provide the Building Inspectors with a reliable vehicle to facilitate the provision of building inspection services.
 - Truck replacement scheduled as per Fleet Vehicle Policy.

3	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4	1. Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 18-010

Project Name		District	Department	Project I	Manager
Sidewalks - Milford Lions Club		6-North Lantz-Milford	Inf/Oper	Project E	Ingineer
Asset Category/Life Expectancy	Initia	ll Approval (in 2024/2025 or prior y	Estimated Completion Date		
Sidewalks - 20 years		in Fiscal Year	(Mmm YYYY)	Mar 2029	
Asset Class Description / # Sidewalks / CO12	2	Work Order #	4000000329	_	

Asset Class Description / #	Side	ewalks / CO	12			Wor	k Order #	4000	000329			
			Prev Years	1	2025/26	20	26/27	202	27/28	1	2028/29	2029/30
Annual Gross Expenditures								•				
Previously Approved												
Previously Approved												
Approval Sought												
Approval Sought for Further St	udy (I	F/S)									165,000	
Gross Capital Budget	\$	165,000	\$ -	\$	-	\$	-	\$	-	\$	165,000	\$ -
Estimated Spending by Year	\$	165,000									165,000	
	\$	-		•								
Sources of Funding			•									
F/S_Reserve-Special	\$	165,000	1								165,000	
	\$	-	1									
	\$	-	1									
	\$	-										
Total Funding	\$	165,000	\$ -	\$	-	\$	-	\$	-	\$	165,000	\$ -
			•	•		•		•		•		
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -
			•	•		•		•				

1. Project Summary

Install sidewalks along Highway 2 from the end of the existing sidewalk to the Lions Club Park; a distance of approximately 66 metres. As per Council's request, this project remains active so that it can be combined with future projects to achieve economies of scale, should opportunities arise. Originally approved in 2018/2019 and is delayed from prior capital budget submissions. Project updated 2024 for unit rates received during the 2023 construction season.

- 2. Project Objectives/Deliverables
 - Plan for and create infrastructure that improves the connectivity of: roads, tourism routes, multi-use trails, and active transportation networks.

3. Which of East Hant's key strategies does this project align with ?	Sustainable Infrastructure
4. Is this project mandated by regulatory authorities?	No
5. (For East Hants Water Utility projects only) Was this project included in the last UARB Rate Review?	N/A

Project # 24-018

Project Name		Dis	trict	Department	Project Manager		
Gravel Road Rehabilitation - Thomas S	itreet	10-Enfield-	Grand Lake	Inf/Oper	Superviso Opera		
Asset Category/Life Expectancy	Initial Approval (in 2024/2025 or prior years)				Estimated Completion Date		
Streets/Roads - 50 years	in Fiscal Year				(Mmm YYYY)	Dec 2028	
Asset Class Description / # Streets+Roads	/ C010		Work Order #				
	Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30	

			Prev Years	2025/	26	2026	27	202	//28	4	2028/29	202	9/30
Annual Gross Expenditures													
Previously Approved													
Previously Approved													
Approval Sought													
Approval Sought for Further St	udy (F/S)									860,000		
Gross Capital Budget	\$	860,000	\$ -	\$	-	\$	-	\$	-	\$	860,000	\$	-
Estimated Spending by Year	\$	860,000		1							860,000		
	\$	-		•									
Sources of Funding			•										
F/S_Reserve-Special	\$	860,000									860,000		
	\$	-											
	\$	-											
	\$	-											
Total Funding	\$	860,000	\$ -	\$	-	\$	-	\$	-	\$	860,000	\$	-
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
			_		,		·						

1. Project Summary

Replacement of approximately 1600m of base and surfaces courses along Thomas Street from Enfield Road to the Highway 214 end of Thomas Street. The work includes upgrades to existing cross culverts and drainage features. This project is to remain in further study until direction on asset management and preferred level of service for gravel roads is determined.

- 2. Project Objectives/Deliverables
 - Obtain a geotechnical report which quantifies upgrades to Thomas Street.
 - Improve the maneuverability of the road by rebuilding its base and installating a new gravel surface.
 - Improve storm water convergance by updating existing infrastructure.

П			
	3.	Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
	4.	Is this project mandated by regulatory authorities?	No
	5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Project # 20-016

Projec	t Nam	е				Dist	rict	Department	Project	Manager	
Lift Station Upgra	de - I	ndustrial W	ay		Business	Par	k-Elmsdale	Inf/Oper	Project Engineer		
Asset Category/Life Expe	ectano	у		Initia	ıl Approval <i>(in</i>	202	4/2025 or prior y	ears)	Estimated Completion Date		
Sewer Lift Stations - 4	0 yea	rs		Capital Budget			in Fiscal Year	2020/21	(Mmm YYYY)	Mar 2029	
Asset Class Description / #	/ # Mach+Equip-Sewer / C015			· / C015		Work Order #					
			Р	rev Years	2025/26		2026/27	2027/28	2028/29	2029/30	
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought Approval Sought for Further St		oital Budget F/S)		849,200							
Gross Capital Budget	\$	849,200	\$	849,200	\$ -		\$ -	\$ -	\$ -	\$ -	
Estimated Spending by Year	\$	849,200		35,577					813,623		
	\$	-			•						
Sources of Funding											
Reserve-Sewer Infrastructure	\$ \$ \$	35,577		35,577							

1. Project Summary

Net Budget - Funded by Debt

Total Funding

Upgrade of Industrial Way Lift Station (SLS 11A). This project was identified in the Sewer Capacity Study as a requirement for future development. The critical component replacement will be completed 2024/2025 that will return the station to original design flows. Upgrades identified for future business park growth will be phased with downstream projects.

\$

\$

\$

\$

\$

813,623 \$

- 2. Project Objectives/Deliverables
 - Purposeful planning of long term infrastructure needs and related funding models.

35,577

\$ 813,623 \$

35,577

- To replace deteriorating infrastructure.
- To provide capacity for future development.

3	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4	Is this project mandated by regulatory authorities?	No
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 20-036 Project Name District Department Project Manager Manager of Roads & Lift Station - Ross' Hill 6-North Lantz-Milford Inf/Oper Engineering Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Sewer Lift Stations - 40 years in Fiscal Year (Mmm YYYY) Mar 2030 Mach+Equip-Sewer / C015 Asset Class Description / # Work Order # 2027/28 2028/29 2029/30 2025/26 2026/27 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 500,000 Gross Capital Budget \$ 500,000 \$ \$ \$ \$ 500,000 Estimated Spending by Year \$ 500,000 50,000 450,000 \$ Sources of Funding F/S_Reserve-Sewer Infra. 500,000 50,000 450,000 \$ \$ \$ \$ \$ \$ \$ Total Funding 500,000 50,000 450,000 Net Budget - Funded by Debt \$ \$ \$ 1. Project Summary Design of lift station upgrade in preparation of future phasing of Armco development in Lantz. 2. Project Objectives/Deliverables - To provide capacity for future development. - Construction ready design. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure 4. Is this project mandated by regulatory authorities? No

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

review?

Capital Project Report 2025/2026 - 2029/2030 Project # 24-042 Project Name District Department Project Manager Director of Infrastructure & Truck Replacement - Wastewater #137 Districts-Corridor Inf/Oper Operations Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Vehicles - 4 years with Residual in Fiscal Year (Mmm YYYY) Mar 2029 Asset Class Description / # Vehicles-Sewer / C016 Work Order # 2028/29 2029/30 **Prev Years** 2025/26 2026/27 2027/28 **Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S)75,000 \$ \$ Gross Capital Budget 75,000 \$ \$ \$ 75,000 Estimated Spending by Year \$ 75,000 75,000 \$ Sources of Funding F/S_Reserve-Special 75,000 75,000 \$ 75,000 **Total Funding** \$ \$ \$ \$ \$ \$ \$ 75,000 Net Budget - Funded by Debt \$ \$ \$ \$ \$ \$ 1. Project Summary Scheduled replacement of wastewater truck #137. This truck is on a 4 year replacement cycle. 2. Project Objectives/Deliverables - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth. - Truck replacement scheduled for every four years contingent on annual fleet review. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Ν/Δ

- To increase capacity to facilitate future development.

3. Which East Hants Key Strategy does this project align?

4. Is this project mandated by regulatory authorities?

review?

Project # 25-032

Projec	t Name		Dis	trict	Department	Project	Manager
Sanitary Sewer Replacement -	Mill Village Road	Shubenacadie	4-Shubenacad	ie-Indian Brook	Inf/Oper	_	of Roads & eering
Asset Category/Life Exp	ectancy	Initia	al Approval (in 202	24/2025 or prior y	ears)	Estimated Co	mpletion Date
Sewer Lines - 50 y				in Fiscal Year		(Mmm YYYY)	Mar 2030
Asset Class Description / #	Sewer-Collecti	on+Disposal / C	017	Work Order #		-	
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30
Annual Gross Expenditures Previously Approved Previously Approved Approval Sought	andr (E/S)					4 (00 000	
Approval Sought for Further St		I 4		١,		1,600,000	
Gross Capital Budget	\$ 1,600,000	\$ -	\$ -	\$ -	\$ -	\$ 1,600,000	\$ -
Estimated Spending by Year	\$ 1,600,000					100,000	1,500,00
Sources of Funding	\$ - \$ - \$ - \$ -						
Total Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Net Budget - Funded by Debt	\$ 1,600,000	\$ -	\$ -	\$ -	\$ -	\$ 100,000	\$ 1,500,000
 Project Summary This project is the repl system. This project is the same trench. If thi is \$1,900,000. Project Objectives/Deliverate Prioritize renewal of a sustainable services and sustainable services. 	proposed to be s project is not oles ging infrastruct	completed at completed dur ure, meet new	the same time ring design an	e as capital pro d construction	ject 21-031, w of project 21-	hich is the wa	ter main in ted total cos

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

Sustainable

Infrastructure

No

Capital Project Report 2025/2026 - 2029/2030 Project

ı	Project Name		District	Department	Project Manager		
	Transmission Main - North Lantz		EHWU	Water Utility	Director of Infrastructure & Operations		
ı	Asset Category/Life Expectancy	Initia	al Approval (in 2024/2025 or prio	Estimated Cor	npletion Date		
١	Water - Mains - 75 years		in Fiscal Yea	(Mmm YYYY)	Dec 2029		
ı	Asset Class Description / # WU_Trans Mair	ıs / W015	Work Order	#	_		

Asset class bescription / #	WO_ITAIIS Mail	137 11013		Work Order #					
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30		
Annual Gross Expenditures			•						
Previously Approved									
Previously Approved									
Approval Sought									
Approval Sought for Further St	tu <u>dy (F/S)</u>					1,150,000			
Gross Capital Budget	\$ 1,150,000	\$ -	\$ -	\$ -	\$ -	\$ 1,150,000	\$ -		
Estimated Spending by Year	\$ 1,150,000					115,000	1,035,000		
	\$ -								
Sources of Funding	•	•							
F/S_Reserve-Water Infra	\$ 1,150,000					115,000	1,035,000		
	\$ -								
	\$ -								
	\$ -								
Total Funding	\$ 1,150,000	\$ -	\$ -	\$ -	\$ -	\$ 115,000	\$ 1,035,000		
Net Budget - Funded by Debt	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
		•							

1. Project Summary

Construction of approximately 390 metres of water transmission main in Northern Lantz (Ryan Avenue to the Armco lands), where a future water tower is recommended as per the Infrastructure Capacity Study (Dillon 2008). This transmission main is an extension of the Lantz Transmission Main completed in 2018/2019 which was required to provide an additional water supply line to Lantz, should the existing line be out of service. Further study amount has been increased from \$600,000 to \$1,150,000 based on current market conditions.

- 2. Project Objectives/Deliverables
 - To improve system performance and reliability.
 - To provide capacity for future development.

3.	. Which East Hants Key Strategy does this project align?	Sustainable Infrastructure
4.	. Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No

19-012

Capital Project Report 2025/2026 - 2029/2030 Project # 21-031 Project Name District Department Project Manager Manager of Roads & Watermain Renewal - Mill Village Road Shubenacadie **EHWU** Water Utility Engineering Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Water - Mains - 75 years in Fiscal Year (Mmm YYYY) Mar 2030 Asset Class Description / # WU_DistMains / W017 Work Order # 2027/28 2029/30 2028/29 **Prev Years** 2025/26 2026/27 **Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 1,600,000 Gross Capital Budget \$ 1,600,000 \$ \$ \$ \$ \$ 1,600,000 Estimated Spending by Year 1,600,000 160,000 1,440,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ Total Funding \$ 1,600,000 \$ 160,000 \$ 1,440,000 Net Budget - Funded by Debt \$ \$ 1. Project Summary Replacement of 330m of watermain and associated infrastructure on Mill Village Road from Ross Barr Road to end. Further study amount has been increased from \$1,032,000 to \$1,600,000 based on current market conditions. This project is proposed to be completed at the same time as capital project 25-032, which is the sanitary sewer main in the same trench. If this project is not completed during design and construction of project 25-032, the expected total cost is \$1,900,000. 2. Project Objectives/Deliverables - Renew of watermain section identified in 2015 Ecologics report which identified this as having poor structural integrity. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

No

Capital Project Report 2025/2026 - 2029/2030 Project

Project Name District Department Project Manager Manager of Water & **EHWU** Water Tower Renewal - Enfield Water Utility **Wastewater Services** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Water - Structures - 75 years in Fiscal Year (Mmm YYYY) Mar 2029

Asset Class Description / #	WU_Struc-Dis	tReservoir / W0	05	Work Order #						
		Prev Years	2025/26	2026/27	2027/28	2028/29	2029/30			
Annual Gross Expenditures		•		•						
Previously Approved										
Previously Approved										
Approval Sought										
Approval Sought for Further S	tu <u>dy</u> (<i>F</i> /S)					1,500,000				
Gross Capital Budget	\$ 1,500,000	\$ -	\$ -	\$ -	\$ -	\$ 1,500,000	\$ -			
Estimated Spending by Year	\$ 1,500,000					1,500,000				
	\$ -									
Sources of Funding		_								
	\$ -									
	\$ -									
	\$ -									
	\$ -									
Total Funding	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -			
		-								
Net Budget - Funded by Debt	\$ 1,500,000	I ¢ _	\$ -	\$ -	\$ -	\$ 1,500,000	Ċ			

1. Project Summary

This project is to refurbish the inside of the water tower in Enfield and includes interior and exterior coatings (wash and touch up), replacement of vent and roof davit mount, CSA fall arrest system, remove ladder back rail, new gaskets and bolts, repair cathodic protection system, new cable tray and install new anti-climb on ladder. Completion of exterior coating (full refurbish) and new logo (optional) at the same time to get best possible market pricing.

- 2. Project Objectives/Deliverables
 - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth
 - Re-line the interior of Enfield Water Tower.
 - Repaint the exterior of the Enfield Water Tower

3	3. Which East Hants Key Strategy does this project align?					
4	Is this project mandated by regulatory authorities?	No				
5	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	No				

24-039

Capital Project Report 2025/2026 - 2029/2030 Project # 20-033 Project Name District Department Project Manager Director of Parks, Recreation Splash Pad - Rawdon 11-Rawdon-Kennetcook Park/Rec/Cult & Culture Initial Approval (in 2024/2025 or prior years) Asset Category/Life Expectancy **Estimated Completion Date** Land Improvements - 20 years in Fiscal Year (Mmm YYYY) Jun 2029 Asset Class Description / # LandImprov-Rec/OpenSpace / C032 Work Order # 2028/29 2025/26 2026/27 2027/28 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 350,000 **Gross Capital Budget** \$ 350,000 \$ \$ 350,000 Estimated Spending by Year \$ 350,000 350,000 \$ Sources of Funding F/S External-CCBF 350,000 350,000 \$ \$ \$ \$ \$ \$ Total Funding 350,000 \$ 350,000 \$ Net Budget - Funded by Debt \$ \$ 1. Project Summary Splash pad in Rawdon that will include install of amenities, funded by Rural Gas Tax. 2. Project Objectives/Deliverables - Facilitate and advocate for the creation of community infrastructure and opportunities/services that lead to a healthy, active and engaged community regardless of age, gender, geographic location or financial ability. Strong 3. Which East Hants Key Strategy does this project align? Community

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Capital Project Report 2025/2026 - 2029/2030 Project # 20-034 Project Name District Department Project Manager 8-Mount Uniacke-South Director of Parks, Recreation Walking Trail - Mount Uniacke Railbed Park/Rec/Cult Rawdon & Culture Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Land Improvements - 20 years in Fiscal Year (Mmm YYYY) Jun 2029

Asset Class Description / #	LandImprov-Rec/OpenSpace / C032			Work Order #							
			Prev Years	2025	/26	2026/27	20	27/28	20	028/29	2029/30
Annual Gross Expenditures		,		•			•				
Previously Approved											
Previously Approved											
Approval Sought											
Approval Sought for Further Stu	ıdy (F/S)									300,000
Gross Capital Budget	\$	300,000	\$ -	\$	-	\$ -	\$	-	\$	-	\$ 300,000
Estimated Spending by Year	\$	300,000									300,000
	\$	-									
Sources of Funding			•								
F/S_External-CCBF	\$	300,000									300,000
	\$	-									
	\$	-									
	\$	-									
Total Funding	\$	300,000	\$ -	\$	-	\$ -	\$	-	\$	-	\$ 300,000
	_										
Net Budget - Funded by Debt	\$	-	\$ -	\$	-	\$ -	\$	-	\$	-	\$ -

1. Project Summary

Acquisition of railbed land to develop a walking trail in Mount Uniacke from the railbed South Uniacke Rd to the Skate Park. The cost is dependent on required work, i.e. removal of beam & rail.

- 2. Project Objectives/Deliverables
 - Support tourism, heritage, sport, social recreation and the arts, enriching the quality of life for residents and attracting visitors.

3.	. Which East Hants Key Strategy does this project align?	Strong Community
4.	Is this project mandated by regulatory authorities?	No
5.	(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate review?	N/A

Capital Project Report 2025/2026 - 2029/2030 Project # 24-040 Project Name District Department Project Manager Manager of Development **Vehicle - Building Inspection** Districts-All Planning/Dev Services Initial Approval (in 2024/2025 or prior years) Asset Category/Life Expectancy **Estimated Completion Date** Vehicles - 4 years with Residual in Fiscal Year (Mmm YYYY) Nov 2029 Asset Class Description / # Vehicles-ProtServ / C009 Work Order # 4000000687 2028/29 2025/26 2026/27 2027/28 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 50,000 **Gross Capital Budget** \$ 50,000 \$ \$ \$ \$ \$ 50,000 Estimated Spending by Year \$ 50,000 50,000 \$ Sources of Funding F/S_Reserve-Special 50,000 50,000 \$ \$ \$ \$ \$ Total Funding 50,000 \$ 50,000 Net Budget - Funded by Debt \$ \$ \$ 1. Project Summary Routine replacement for vehicle used for building inspection. 2. Project Objectives/Deliverables - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth. - Provide the Building Inspectors with a reliable vehicle to facilitate the provision of building inspection services. - Truck replacement scheduled as per Fleet Vehicle Policy. Sustainable

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

3. Which East Hants Key Strategy does this project align?

4. Is this project mandated by regulatory authorities?

review?

Infrastructure

No

Capital Project Report 2025/2026 - 2029/2030 Project # 24-037 Project Name District Department Project Manager Supervisor of Roads Gravel Road Rehabilitation - Bell Court 3-Nine Mile River-Belnan Inf/Oper Operations Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Streets/Roads - 50 years in Fiscal Year (Mmm YYYY) Dec 2029 Asset Class Description / # Streets+Roads / C010 Work Order # 2029/30 2028/29 **Prev Years** 2025/26 2026/27 2027/28 **Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 525,000 **Gross Capital Budget** \$ 525,000 \$ \$ \$ \$ \$ 525,000 Estimated Spending by Year \$ 525,000 525,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ \$ Total Funding 525,000 \$ 525,000 Net Budget - Funded by Debt \$ \$ 1. Project Summary Replacement of approximately 920m of base and surface courses along Bell Court in Nine Mile River. The work includes upgrades to existing cross culverts and drainage features. 2. Project Objectives/Deliverables - Obtain a geotechnical report and detailed design which quantifies upgrades to Thomas Street. - Improve the maneuverability of the road by rebuilding its base and installating a new gravel surface. - Improve storm water convergance by updating existing infrastructure.

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

3. Which East Hants Key Strategy does this project align?

4. Is this project mandated by regulatory authorities?

review?

Sustainable

Infrastructure

No

Capital Project Report 2025/2026 - 2029/2030 Project # 16-012 Project Name District Department Project Manager Manager of Roads & Wastewater Collection Upgrade - Milford 6-North Lantz-Milford Inf/Oper Engineering Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Sewer Lines - 50 years in Fiscal Year (Mmm YYYY) Dec 2029 Asset Class Description / # Sewer-Collection+Disposal / C017 Work Order # 2029/30 2028/29 2025/26 2026/27 2027/28 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought 1,330,000 Approval Sought for Further Study (F/S)\$ **Gross Capital Budget** \$ 1,330,000 \$ \$ \$ \$ \$ 1,330,000 Estimated Spending by Year 1,330,000 1,330,000 Sources of Funding \$ \$ \$ \$ \$ \$ \$ \$ **Total Funding** Net Budget - Funded by Debt \$ 1,330,000 \$ \$ \$ \$ \$ \$ 1,330,000 1. Project Summary Replacement of 760 metres of existing sewer on Highway 2, from Highway 14 to Lacey Road, with larger diameter pipe. This project was identified in the Sewer Capacity Study as a requirement for future development. 2. Project Objectives/Deliverables - Prioritize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth. - To increase capacity to facilitate future development. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

No

Ν/Δ

Capital Project Report 2025/2026 - 2029/2030 Project # 24-034 Project Name District Department Project Manager Manager of Water & Lift Station Upgrade - Milford 6-North Lantz-Milford Inf/Oper **Wastewater Services** Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Sewer Lift Stations - 40 years in Fiscal Year (Mmm YYYY) Mar 2030 Asset Class Description / # Mach+Equip-Sewer / C015 Work Order # 2028/29 2025/26 2026/27 2027/28 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 250,000 **Gross Capital Budget** \$ 250,000 \$ \$ \$ \$ \$ 250,000 Estimated Spending by Year \$ 250,000 250,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ \$ Total Funding 250,000 \$ \$ 250,000 Net Budget - Funded by Debt \$ 1. Project Summary This aging piece of interior and original infrastructure is deteriorating and will need replacement. This lift station was identified for replacement in the RV Anderson's Capacity Study. 2. Project Objectives/Deliverables - Priortize renewal of aging infrastructure, meet new regulatory requirements and position the Municipality to provide sustainable services and accommodate growth. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure 4. Is this project mandated by regulatory authorities? No (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

review?

Project # Capital Project Report 2025/2026 - 2029/2030 10-060 Project Name District Department Project Manager Director of Infrastructure & Water Tower - North Lantz EHWU Water Utility Operations Initial Approval (in 2024/2025 or prior years) Asset Category/Life Expectancy **Estimated Completion Date** Water - Structures - 75 years in Fiscal Year (Mmm YYYY) Mar 2030 WU_Struc-DistReservoir / W005 Asset Class Description / # Work Order # 2028/29 2025/26 2026/27 2027/28 2029/30 **Prev Years Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S)8,500,000 **Gross Capital Budget** \$ 8,500,000 \$ \$ \$ \$ \$ 8,500,000 Estimated Spending by Year 8,500,000 8,500,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ \$ **Total Funding** Net Budget - Funded by Debt \$ 8,500,000 \$ \$ \$ \$ \$ \$ 8,500,000 1. Project Summary Construction of a new water tower in the north end of Lantz is required to meet increased servicing needs anticipated if the current conceptual and preliminary new subdivisions proceed. Project dependent on demonstrated need based on development patterns. Sources of funding to be reviewed as development commences. 2. Project Objectives/Deliverables - Purposeful planning of long term infrastructure needs and related funding models. - New water tower and associated chlorine monitor/injection and control building and connection to existing water system. Sustainable 3. Which East Hants Key Strategy does this project align?

(For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate

4. Is this project mandated by regulatory authorities?

review?

Infrastructure

No

Yes

Capital Project Report 2025/2026 - 2029/2030 Project # 21-032 Project Name District Department Project Manager Manager of Roads & **EHWU** Watermain Renewal - Hall & Grounds Shubenacadie Water Utility Engineering Asset Category/Life Expectancy Initial Approval (in 2024/2025 or prior years) **Estimated Completion Date** Water - Mains - 75 years in Fiscal Year (Mmm YYYY) Mar 2030 WU_DistMains / W017 Asset Class Description / # Work Order # 2027/28 2028/29 2029/30 **Prev Years** 2025/26 2026/27 **Annual Gross Expenditures** Previously Approved Previously Approved Approval Sought Approval Sought for Further Study (F/S) 1,092,000 **Gross Capital Budget** \$ 1,092,000 \$ \$ \$ \$ \$ \$ 1,092,000 Estimated Spending by Year 1,092,000 1,092,000 \$ Sources of Funding \$ \$ \$ \$ \$ \$ \$ Total Funding Net Budget - Funded by Debt \$ 1,092,000 \$ \$ \$ \$ 1,092,000 1. Project Summary Replacement of 355m of watermain and associated infrastructure between Highway 215, parallel to Highway 2, and through the ball fields to Highway 2. 2. Project Objectives/Deliverables - Renew of watermain section identified in 2015 Ecologics report which identified this as having poor structural integrity. Sustainable 3. Which East Hants Key Strategy does this project align? Infrastructure 4. Is this project mandated by regulatory authorities? No (For East Hants Water Utility projects only) Was this project included in the last Nova Scotia Utility and Review Board rate No

review?