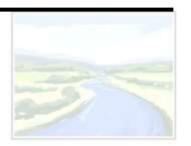
MUNICIPALITY OF THE COUNTY OF ANNAPOLIS

SPECIAL COMMITTEE OF THE WHOLE AGENDA

Friday, February 17, 2023 10:00 a.m.

Municipal Administration Building, 752 St. George Street, Annapolis Royal, NS



- 1. ROLL CALL
- 2. DISCLOSURE OF INTEREST
- 3. APPROVAL of the Order of the Day
- 4. NEW BUSINESS
 - **4.1** 2023-24 Draft Capital Budget
- 5. ADJOURNMENT

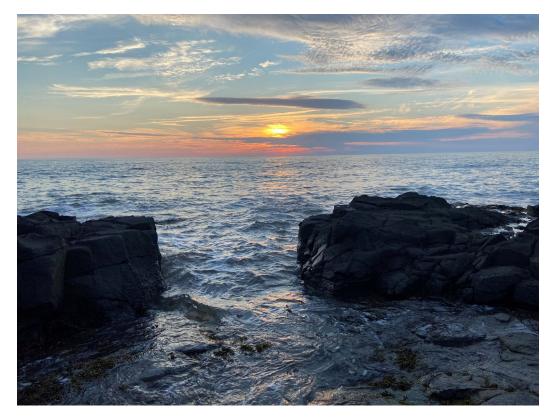


Photo credit: Debra Ryan, Manager of Community Outreach and Tourism The Bay of Fundy near Young's Cove

2023/24 DRAFT CAPITAL BUDGET



2023/24 Draft Capital Budget

Budget Pressures

There are significant budget pressures impacting the capital environment and have a significant impact and pressure for planning and financial forecasting as a response. The following is a list of some of the pressures the County is experiencing:

- Cost of living driving up input costs
- · Construction costs are high
- Lack of skilled trades workers to fulfill contracts which results in higher pricing for projects
- Inflation costs are very high with Nova Scotia seeing over 7% in December 2022
- Use of reserves without the financial planning/forecasting for replenishment

Reserve Forecasts

The County capital budget heavily relies on reserves and reserve funds for funding. There are three categories of reserves and reserve funds available for use: capital related reserves, operating reserve, and special purpose reserves. The special purpose reserves set out intended uses for the funds and are not available to all capital projects. These special purpose reserves represent the majority of reserve and reserve funds.

The operating reserve is the one driving the financial condition indicator that is currently red, high risk. Based on the current fiscal year operating expenditures the targeted balance to move to low risk (20%) is \$2.9M. The reserve balance does not reflect any surplus figures that will be transferred via the year-end and audit processes.

The contributions to the capital reserve fund in 2022/23 are from the sale of assets namely the internet project and the Bridgetown Town Hall building. Section 99 in the *Municipal Government Act* indicates all proceeds and unused capital gains must go into the capital reserve fund for use on capital projects.

The March 2022 balances represent the unaudited individual fund statement balances submitted for the 2021/22 audit currently underway. There is confidence in their accuracy as a starting point for reserve analysis. All 2022/23 contributions and withdrawals are based on the approved budget and any post-budget approvals from Council. These include any amounts for carry-forward projects from the previous capital budget.

The 2023/24 contributions are based on historical trends as reserve contributions stem from the operating budget. Due to the increasing demand for reserve funds and the net depletion annually through the capital budget, staff are proposing replenishment as part of the operating budget process expected in March 2023.

Engineering and planning studies, along with ageing infrastructure and a capital backlog, indicate heavier spending on capital in future years. With unrestricted capital fund projections of \$2.9M going into the next capital budget, staff are carefully considering replenishment and forecasting. The sophistication of the asset management plan and internalizing it as a best practice will further enable financial forecasting and replenishment.



Budget 2022/23 Budget 2023/24						2023/24	
D	March 2022			Projected 22/23			Projected 23/24
Reserve/Reserve Fund	Balance	Contributions	Withdrawals	Balance	Contributions	Withdrawals	Balance
Capital Reserve Fund	1,060,501	894,052	(115,000)	1,839,553	-	(795,000)	1,044,553
Gas Tax Reserve Fund	3,120,160	885,832	(1,504,000)	2,501,992	885,832	(1,480,000)	
Total Capital Reserves	4,180,661	1,779,884	(1,619,000)		885,832	(2,275,000)	2,952,377
Operating Reserve Fund	1,046,175	525,545	(155,750)	1,415,970		(150,000)	1,265,970
Total Operating Reserves	1,046,175	525,545	(155,750)	1,415,970	-	(150,000)	1,265,970
County Sewer Reserve	502,053	312,187	(405,545)	408,695	300,000	(620,000)	88,695
BT Sewer Reserve	305,100	40,000	(221,794)		40,000	(45,000)	118,306
Recreation & Culture Reserve	207,458	55,000	(97,000)		55,000	(175,000)	·
Streetlight Reserve	151,458	132,331	,	283,789	130,000	,	413,789
Parks Levy	46,042	10,000	(15,000)	41,042			41,042
Letter of Intent	1,198,957		(988,679)	210,278		(200,000)	10,278
BT Operating Reserve	194,084			194,084			194,084
Fire Services	1,942,816		(31,115)	1,911,701			1,911,701
Total Specific Purpose Reserves	4,547,968	549,518	(1,759,133)	3,338,353	525,000	(1,040,000)	2,823,353
Total County Reserves	9,774,804	2,854,947	(3,533,883)	9,095,869	1,410,832	(3,465,000)	7,041,701
	070.000	004.555	(400 ====)	400.000	004655	(050.655)	24= 255
County Water Reserve	679,836	204,000	(420,750)		204,000	(350,000)	
BT Water Reserve Total Water Reserves	585,644 1,265,480	68,000 272,000	(30,250) (451,000)		68,000 272,000	(20,000) (370,000)	· · · · · ·



2022/23 Capital Budget Carry-forward Projects

The 2022/23 capital budget was well executed with a total approval of \$5.6M approved and a carry forward amount of \$693,153. This suggests a completion rate of around 90%, significantly greater than prior years. This provides the capacity and ability to continue with forward movement in the 2023/24 capital budget. The following is a list of carry forward projects and is important to note all funding has already been reflected in the reserve analysis and does not further impact the financial wellbeing.

Numerous projects being carried forward are a result of the supply chain issues in the post-COVID market. Extended delivery times have significantly impacted the County and are not anticipated to improve at this time.

Capital Project	2022/23 Capital Budget	Carry-forward Cost
Software Initiative	100,000	100,000
Harbourview Cres. Storm Diversion	30,000	18,007
Lift Station Capital improvements	275,000	83,000
Bridgetown Arena Capital Improvements	96,000	96,000
Cornwallis Tidal Beach	15,000	15,000
Total County Proposed Capital Budget	516,000	312,007
County Water Utility Capital Projects		
Source Water Implementation	54,500	27,646
Water Capital Improvements	466,000	293,500
Bear River Water Project	50,000	50,000
Total Water Utility Capital Projects	570,500	371,146
Carry-forward Capital Projects	1,086,500	683,153



2023/24 Proposed Capital Budget

Staff have worked hard assessing the carry forward projects from the current fiscal year, the staffing capacity and critical capital works required for the upcoming fiscal year. In the past budgets have been approved upwards of \$5M annually. This year's approach is a planning approach in order to assess needs, feasibility and forecast financially to ensure sustainability and healthy progress for the County.

Historically, capital budgets have been funded through the use of Canada Community Building Fund (CCBF), formerly known as Gas Tax. The only other sources for funding have been grants, reserves/reserve funds, and debt financing. As a result there has been a net depletion of capital related reserves. As aforementioned, this capital budget has been presented with reserve levels in mind to facilitate financial planning and forecasting to ensure adequate funding for future capital budgets. This, combined with asset management should result in sophisticated processes to ensure minimal impacts on residents and tax rates.

Capital Project	Prior Yr. Cost	Total Cost	Gas Tax	Reserves	Water Reserve	Sewer Reserve	Grant(s)
General Government Services							
Admin Building Renovation	530,000	625,000		625,000			
Parking Lot - AR Office		50,000	50,000				
Software Initiative	100,000	150,000		150,000			
IT Hardware Lifecycle Replacement	37,543	22,900		22,900			
eScribe Software - Council		27,100		27,100			
Protection Services							
BT Fire Hall Demolition		120,000		120,000			
<u>Transportation Services</u>							
Road Rehabilitation Program		340,000	340,000				
BT Bridge Rehabilitation		50,000	50,000				
Environmental Services							
Lift Station Capital improvements		200,000				200,000	
Wastewater - Capital Improvements		375,000				375,000	
BT Storm Sewer Extension - Queen St.		200,000		200,000			
SCADA Upgrade continued	180,000	80,000			40,000	40,000	



Capital Project	Prior Yr. Cost	Total Cost	Gas Tax	Reserves	Water Reserve	Sewer Reserve	Grant(s)
Emergency Generators		250,000	250,000				
Engineering Studies							
Bridgetown Granville Street Upgrade		45,000	45,000				
East End Servicing Study		50,000			25,000	25,000	
BT Wastewater Treatment Plant Assessment		25,000				25,000	
Compost Bin Replacement Program	20,000	50,000	50,000				
Reclamation Plan Implementation - WP		20,000	20,000				
Recreation and Culture Services							
Bridgetown Arena Assessment		75,000	75,000				
Jubilee Park Accessibility Improvements		100,000		100,000			
Sport Hub Capital Improvements		400,000	400,000				
Tourism Master Plan		40,000		40,000			
Cornwallis Beach Tidal Park	15,000	55,000		20,000			35,000
Upper Clements Trails	22,000	15,000		15,000			
Fleet and Equipment							
4-5 Ton Mini Excavator		120,000	120,000				
Compaction Roller		50,000	50,000				
Hot Tar Sprayer		30,000	30,000				
Total County Proposed Capital Budget	904,543	3,565,000	1,480,000	1,320,000	65,000	665,000	35,000
County Water Utility Capital Projects							
Water Capital Improvements		225,000			225,000		
Leak Detection Equipment		25,000			25,000		
NSE 10 Year Water System Assessments		50,000			50,000		
Granville Ferry Water Storage		50,000			50,000		
Total Water Utility Capital Projects	-	350,000	-	-	350,000	-	-



Project Details							
Project Name:	Administration Building Renovations - upper floor		Work Order				
Department:	Operations	Project Type:	Rehabilitation				
Project Lead:	Operations	Location:	752 St. George St. Annapolis Royal				
Strategic Alignment:	Effective Organization	Measurements:					
Project Description:		_					

Southside Roof replacement. Complete renovation of the lower level. Upgrade heating controls. Modifications to office area upper northeast section of the office Proposed renovations do not require asbestos abatement.

Business Case:

Replacement of our office building is estimated at \$25M. Continue to upgrade existing office space. Complete the lower level renovation. Upgrade heating controls be more energy efficient. Renovation of the upper northeast corner will provide an additional 3 offices. As well update the electronic in council chambers.

			Pı
	Prior Year	Current	Future
Capital Cost	530,000	625,000	
Funding Source(s):			
Financing	530,000		
Capital Reserve		625,000	
Net Levy Impact	-	-	-

roject	oject Costs								
		Current	2024/25	Future					
	Operating Costs:								
	Total Costs	-	-	-					

Procurement Method	Traditional Tender
per AM-1.7.4 Purchasing	and Tendering Policy

Notes:

No quantifiable oeprating costs will result from this renovation. There will be assumed utility efficiencies with a new roof and improved heating controls.



			Proie	ect Details					
Project Name:	Parking Lot -	Administration I			Work Orde	r			
Department:	Municipal Op		<u> </u>	Project Type:	Expansion				
Project Lead:	Municipal Op			Location:	·	orge St. Annap	olis Royal		
Strategic Alignment:	Effective Org	anization / Resp	onsible Growth	Measurements:			<u> </u>		
Project Description:		·							
As a result of consolida gravel parking lot.	tion of other of	fice spaces to th	ne main office, add	ditional parking is required to	support public a	nd staff parkinç	g. This will be		
Business Case:									
all the land to the north	west of the offi			c parking is very limited when expand our existing parking fo	•	•	•		
maintenance and snow	Temovai.		Droi	ant Conta					
maintenance and snow		Current		ect Costs	Current	2024/25	Euturo		
	Prior Year	Current 50,000	Proj Future		Current	2024/25	Future		
Capital Cost		Current 50,000		ect Costs Operating Costs:	Current	2024/25	Future		
Capital Cost Funding Source(s):		50,000			Current	2024/25	Future		
Capital Cost					Current	2024/25	Future		
Capital Cost Funding Source(s):		50,000			Current	2024/25	Future		
Capital Cost Funding Source(s):		50,000			Current	2024/25	Future		
Capital Cost Funding Source(s):		50,000			Current	2024/25	Future		
Capital Cost Funding Source(s):		50,000			Current	2024/25			
Capital Cost Funding Source(s): Gas Tax	Prior Year - Public Tende	50,000		Operating Costs:					



Project Details							
Project Name:	Software Initiative		Work Order				
Department:	All departments	Project Type:	Asset Replacement				
Project Lead:	Finance & Corporate Services	Location:	Virtual				
Strategic Alignment:	All strategic key result areas - supports all functions	Measurements:	NA				
Project Description:		_					

Investigation of the options available to integrate asset management, financial management, permitting services, payroll functionality, etc. into one software initiative to ensure efficiency and improved processes internally. This will transfer to the end user with better data available as well as electronic customer service availability. Building a computer reserve that will replace laptop and desk top computers. This reserve will allow for more efficient budgetting for replacements. The total cost includes software purchase, licensing for the first year and implementation (greatest cost).

Business Case:

In 2025 SAP is switching to the cloud which will require an additional financial investment from the County. SAP has indicated the transition has been focused on the Province, NS Health and Education boards. Financials will be the only component and SAP does not anticipate offering Asset Management, payroll or other functionality for Municipalities. The County is overdue for software that services the organization as a whole increasing internal customer service as well as end services for our residents. As this includes asset management software round 2 for FCM grants can be capitalized upon to reduce the overall impact on reserves.

				Pr	oject Cos	ts
	Prior Year	Current	Future			
Capital Cost	100,000	150,000				O
Funding Source(s):						Di
Gas Tax	100,000					Di
Operating Reserve		150,000				Ar
Net Levy Impact	-	-		-		To

10						
	Cur	rent	202	24/25	Fut	ure
Operating Costs:						
Discontinuation - SAP	-	45,000	-	45,000	-	45,000
Discontinuation - ADP	-	26,000	-	26,000		26,000
Annual Licensing		25,000		25,000		25,000
Total Costs	-	46,000	-	46,000	-	46,000

Procurement Method Request for Proposal
per AM-1.7.4 Purchasing and Tendering Policy

Notes:

Operating impacts are estimates based on modules and services we currently have and will be adjusted accordingly. There are expected to be savings either way in terms of reduced annual licensing costs as well as efficiency savings itnernally.



			Proj	ect Details			
Project Name:	IT Hardware L	ifecycle Replac	cement		Work Orde	r	
Department:	Information Te	echnology (IT)		Project Type:	Asset Repla	cement	
Project Lead:	IT			Location:	Various		
Strategic Alignment:	Effective Orga	nization		Measurements:			
Project Description:							
This is a 5 year replace	ement schedule f	for County hard	lware and provisi	on for hardware for new emplo	oyees.		
Business Case:							
business case:							
	Prior Year	Current		ject Costs	Current	2024/25	Future
Capital Cost	Prior Year	Current	Future Pro		Current	2024/25	Future
Capital Cost	Prior Year 37,543	Current 22,900		ject Costs Operating Costs:	Current	2024/25	Future
Funding Source(s):	37,543	22,900			Current	2024/25	Future
•					Current	2024/25	Future
Funding Source(s):	37,543	22,900			Current	2024/25	Future
Funding Source(s):	37,543	22,900			Current	2024/25	Future
Funding Source(s):	37,543	22,900			Current	2024/25	Future
Funding Source(s):	37,543	22,900			Current	2024/25	Future
Funding Source(s): Capital Reserve	37,543	22,900	Future	Operating Costs:			
Funding Source(s): Capital Reserve Net Levy Impact Procurement Method	37,543 37,543 	22,900 22,900 - uotation	Future	Operating Costs:			
Funding Source(s): Capital Reserve Net Levy Impact	37,543 37,543 	22,900 22,900 - uotation	Future	Operating Costs:			

			Projec	ct Details			
Project Name:	eScribe Softw	vare - Council			Work Order		
Department:	Information T	echnology		Project Type:	New Asset	-	
Project Lead:	IT			Location:	Virtual		
Strategic Alignment:	Outside Relat	tions		Measurements:			
Project Description:							
-		•	•	management. This will assis vill integrate Audio Visual to a	•	•	g, minute
Business Case:							
			Proje	ect Costs			
	Prior Year	Current	Future		Current	2024/25	Future
Capital Cost	Prior Year		Future	Operating Costs:	Current	2024/25	Future
•	Prior Year	Current 27,100	Future	Operating Costs:	Current	2024/25	Futur
Capital Cost Funding Source(s): Capital Reserve	Prior Year		Future	Operating Costs:	Current	2024/25	Future
Funding Source(s):	Prior Year	27,100	Future	Operating Costs:	Current	2024/25	Future
Funding Source(s):	Prior Year	27,100	Future	Operating Costs:	Current	2024/25	Future
Funding Source(s):	Prior Year	27,100	Future	Operating Costs:	Current	2024/25	Future
Funding Source(s):	Prior Year	27,100	Future	Operating Costs:	Current	2024/25	Future
Funding Source(s): Capital Reserve	Prior Year	27,100	Future	Operating Costs: Total Costs	Current	2024/25	Future
Funding Source(s): Capital Reserve Net Levy Impact	-	27,100	Future				Future
Funding Source(s): Capital Reserve Net Levy Impact Procurement Method	- Request for F	27,100 27,100 -	Future				Future
Funding Source(s): Capital Reserve Net Levy Impact	- Request for F	27,100 27,100 -	Future				Future
Funding Source(s): Capital Reserve Net Levy Impact Procurement Method	- Request for F	27,100 27,100 -	Future				Future



			Proj	ect Details			
Project Name:	Bridgetown Fi	ire Hall Demolit	ion		Work Orde	r	
Department:	Municipal Ope	erations		Project Type:	Demolition		
Project Lead:	Municipal Ope	erations		Location:	Bridgetown	Fire Hall	
Strategic Alignment:	NA - Health a	nd Safety Issue	;	Measurements:			
Project Description:							
This project involves the complete removal of the			•	cated on the corner of Mckenn h a gravel parking lot.	a and Jeffery Str	eets. This will	include the
Business Case:							
				building. It poses a liability ris Larena. Ongoing maintenance			
public works staff.			Pro	iact Costs			•
				ject Costs	Current	2024/25	Future
public works staff.	Prior Year	Current	Pro Future		Current	2024/25	Future
public works staff. Capital Cost				ject Costs Operating Costs:	Current	2024/25	Future
public works staff. Capital Cost Funding Source(s):		Current			Current	2024/25	Future
public works staff. Capital Cost		Current 120,000			Current	2024/25	Future
public works staff. Capital Cost Funding Source(s):		Current 120,000			Current	2024/25	Future
public works staff. Capital Cost Funding Source(s):		Current 120,000			Current	2024/25	Future
public works staff. Capital Cost Funding Source(s):		Current 120,000			Current	2024/25	Future
public works staff. Capital Cost Funding Source(s):		Current 120,000			Current	2024/25	Future
public works staff. Capital Cost Funding Source(s): Capital Reserve Net Levy Impact Procurement Method	Prior Year - Public Tender	Current		Operating Costs:		2024/25	Future
public works staff. Capital Cost Funding Source(s): Capital Reserve Net Levy Impact	Prior Year - Public Tender	Current		Operating Costs:		2024/25	Future



				ct Details				
Project Name:		litation Program				Work Order		
Department:	Municipal Op			Project Ty	pe:	Rehabilitatio		
Project Lead:	Municipal Ope			Location:		Various - see	e description	
Strategic Alignment:	Effective Orga	anization/Respo	onsible Growth	Measuren	nents:	2 km road		
Project Description:								
This project includes the new asphalt. Public wor	•		•			•	surface and ı	replacemen
Business Case:								
driver for the park and o Sea plants facility.	bounty. Roads i	ii iiis area nave	- · - · - · - · - · - · - · · · · · · ·	.9	yearer rine		'	
•	,		Proje	ect Costs	y care. 11116		·	
•	Prior Year	Current			, , , , , , , , , , , , , , , , , , , ,	Current	2024/25	Future
•	,		Proje		,		·	
Sea plants facility.	,	Current	Proje	ect Costs	,		·	
Sea plants facility. Capital Cost	,	Current	Proje	ect Costs	,		·	
Sea plants facility. Capital Cost Funding Source(s):	,	Current 340,000	Proje	ect Costs	,		·	
Sea plants facility. Capital Cost Funding Source(s):	,	Current 340,000	Proje	ect Costs	,		·	
Sea plants facility. Capital Cost Funding Source(s):	,	Current 340,000	Proje	ect Costs	,		·	
Sea plants facility. Capital Cost Funding Source(s): Gas Tax	,	Current 340,000	Proje	Operating	Costs:		·	
Sea plants facility. Capital Cost Funding Source(s): Gas Tax	,	Current 340,000	Proje	ect Costs	Costs:		·	
Capital Cost Funding Source(s): Gas Tax Net Levy Impact Procurement Method	Prior Year - Public Tende	Current	Proje	Operating	Costs:		·	
Capital Cost Funding Source(s): Gas Tax Net Levy Impact	Prior Year - Public Tende	Current	Proje	Operating	Costs:		·	



			•				
			Project De	tails			
Project Name:	Bridgetown B	ridge Rehabilita	ition		Work Orde	r	
Department:	Municipal Op	erations		Project Type:	Rehabilitation	on	
Project Lead:	Transportatio	n and Infrastruc	ture Renewal	Location:	Queen St.,	Bridgetown	
Strategic Alignment:	Outside Relat	tions / Financial	Responsibility / Growth	Measurements:			
Project Description:							
				airs to the existing curbs maintenance agreement			
Business Case:							
This project will support public and must be repa		g public and ac		the sidewalks. The dama	iged expansior	ı joint is a haza	rd to travelling
	Prior Year	Current	Project Co	OSTS	Current	2024/25	Future
Comital Const	Prior rear		ruture	On anating a Captai	Current	2024/25	ruture
Capital Cost		50,000		Operating Costs:			
Funding Source(s): Gas Tax		50,000					
Gas Tax		30,000			_		+
Net Levy Impact	-	-	-	Total Costs	_	_	
, , , , , , , , , , , , , , , , , , ,							
Procurement Method							
per AM-1.7.4 Purchasin	ng and Tenderir	ng Policy					
Notes:							
Procurement will be corbudget).	npleted by TIR	and the project	managed by TIR with the	ne County's contribution	based on 50%	of total project	costs (not



			•				
			Project	Details			
Project Name:	Sanitary Sewe	er Lift Station In	nprovements		Work Order	r	
Department:	Municipal Ope	erations		Project Type:	Rehabilitation	on	
Project Lead:	Municipal Ope	erations		Location:	County Wide	e	
Strategic Alignment:	Effective Orga	nization/Finan	cial Responsibility	Measurements:			
Project Description:							
	phase protection	on and emerge	nce power connecto	m more efficient and safe to rs. The current lift stations of in Nictaux liftstations.	•		• •
Business Case:							
out resulting in long-tern				ce discharge to the environr t Costs	·		
	Prior Year	Current	Future		Current	2024/25	Future
Capital Cost	275,000	200,000		Operating Costs:			
Funding Source(s):							
County Sewer	275,000	200,000					
Net Levy Impact	-	-	-	Total Costs	-	-	-
Procurement Method per AM-1.7.4 Purchasing	Public Tender g and Tendering						
Notes:							
There are fewer call out	s expected resu	ulting from thes	e upgrades.				



				-				
			Pr	oject Deta	İs			
Project Name:	Wastewater C	apital Improver	nents			Work Order		
Department:	Municipal Ope	erations			Project Type:	Rehabilitatio	n	
Project Lead:	Municipal Ope	erations			Location:	Cornwallis P	ark & Nictaux	
Strategic Alignment:	Effective Orga	nization/Finand	cial Responsibil	lity	Measurements:			
Project Description:								
This project involves epo without attention will lead electrical panels control This will also allow for th	d to further prob the Nictaux wa	olems down the stewater treatm	e road. Nictaux nent plant, we p	drumscree olan to re-w	n support system is re	quired. As well	currently there	are three
Business Case:								
approximately \$5-7M, th improve efficiencies. Re-		•	t in less downti		vide efficent switch-o			
	Prior Year	Current	Future			Current	2024/25	Future
Capital Cost	565,000	300,000			Operating Costs:			i dedii o
Funding Source(s):	000,000	333,333		1	operating deciter			
County Sewer	565,000	300,000						
,								
Net Levy Impact	-	-	-		Total Costs	-	-	-
Procurement Method per AM-1.7.4 Purchasing]				
Notes:								



			Proj	ject Deta	ile			
Duele of Names	Dridgetown C	tarmaayyar Eyta		jeci Dela	113	Wards Ondan		
Project Name:		Stormsewer Exte	ension			Work Order		
Department:	Municipal Op				Project Type:	Rehabilitation		
Project Lead:	Municipal Op				Location:	Queen St., Br	idgetown	
Strategic Alignment:	Effective Org	anization/Financ	cial Responsibilit	ty	Measurements:			
Project Description:								
The previous project to combined again at the	. •				•		•	
Business Case:								
Separating the sanitary reatment plant in Bridg		ers will result in	more efficient wa	astewater	treatment and less co	est for operating o	ur lift stations	and waste
	40101111							
'			Pro	oject Cos	ts			
'	Prior Year	Current	Pro Future	oject Cos	ts	Current	2024/25	Future
		Current 200,000		oject Cos	Operating Costs:	Current	2024/25	Future
Capital Cost		+		oject Cos		Current	2024/25	Future
Capital Cost Funding Source(s):		+		oject Cos		Current	2024/25	Future
Capital Cost Funding Source(s):		200,000		oject Cos		Current	2024/25	Future
Capital Cost Funding Source(s):		200,000		oject Cos		Current	2024/25	Future
Capital Cost Funding Source(s):		200,000		oject Cos		Current	2024/25	Future
Capital Cost Funding Source(s):		200,000		oject Cos		Current	2024/25	Future
Capital Cost Funding Source(s): Letter of Intent		200,000		oject Cos	Operating Costs:	Current	2024/25	Future
Capital Cost Funding Source(s): Letter of Intent		200,000		oject Cos				Future
Capital Cost Funding Source(s): Letter of Intent Net Levy Impact	Prior Year	200,000		oject Cos	Operating Costs:			Future
Capital Cost Funding Source(s): Letter of Intent Net Levy Impact Procurement Method	Prior Year - Public Tende	200,000		oject Cos	Operating Costs:			Future
Capital Cost Funding Source(s): Letter of Intent Net Levy Impact	Prior Year - Public Tende	200,000		oject Cos	Operating Costs:			Future



	Project D	etails		
Project Name:	SCADA Upgrade - Final		Work Order	
Department:	Municipal Operations	Project Type:	Rehabilitation	
Project Lead:	Municipal Operations	Location:	County Wide	
Strategic Alignment:	Effective Organization/Financial Responsibility	Measurements:		
Project Description:				

Final purchase and installation of new scada control systems for water and wastewater infrastructure. We have completed to date-Granville Ferry and Nictaux. All hardware and design completed for Bridgetown and Margaretsville. This purchase will complete the upgrade cornwallis and bear River.

Business Case:

In the past when a system alarm through scada tripped, the operator would respond to the site to rectify the situation. Now with a renewed scada system inplace operators will be able to assess system requirements before going to the site. Determine if they need to go and possibly what it would take to address the alarm notification. This will provide for more efficient management and response to alarm/notifications from scada.

			Pı
	Prior Year	Current	Future
Capital Cost	180,000	80,000	
Funding Source(s):			
County Sewer	45,000	20,000	
Bridgetown Sewer	45,000	20,000	
County Water	45,000	20,000	
Bridgetown Water	45,000	20,000	
Net Levy Impact	-	-	-

roject Cos	ts			
		Current	2024/25	Future
	Operating Costs:			
	Total Costs	-	-	-

Procurement Method Section 19 - Alternative Procurement Praction per AM-1.7.4 Purchasing and Tendering Policy

Notes:

SCADA is a specific provider and we have existing software, therefore this project will be sole sourced for Procurement. Reduced overtime/callouts expected as a result.



			Project D	etails			
Project Name:	Emergency G	enerators	1 10,000 2	Julio	Work Order		
Department:	Municipal Ope			Project Type:	New Asset		
Project Lead:	Municipal Ope			Location:	County Wide		
Strategic Alignment:			cial Responsibility	Measurements:	County Triac		
Project Description:							
June 2025. We will beg	in with purchas	e generators ar	nd required connection	ward emergency backpo s for Cornwallis Park and our focus to Water Supply	Nictaux as Bridge		•
Business Case:							
	la : V		Project C	costs		2024/25	
	Prior Year	Current	Future		Current	1ついつれい) 5	- 4
						2024/23	Future
Capital Cost		250,000		Operating Costs:			
Funding Source(s):				Operating Costs: Fuel costs	2,500	2,500	Future 2,500
•		250,000			2,500		
Funding Source(s):					2,500		
Funding Source(s):					2,500		
Funding Source(s):	-		-		2,500		



			Р	roject Deta	ils			
Project Name:	Granville St. S	Sewer Video Ins				Work Orde	r	
Department:	Municipal Ope				Project Type:	Engineering		
Project Lead:	Municipal Ope				Location:	Bridgetown		
Strategic Alignment:		ey result areas			Measurements:			
Project Description:					,			
This project involves the the upgrade and areas of St. including any associ	of focus for rep	lacement Gran						
Business Case:								
assist in determining the condition data.	e extent of work	c required and c		will also fee Project Cos		gement plan for	the County in	the form of asset
	Prior Year	Current	Future			Current	2024/25	Future
Capital Cost		45,000		7	Operating Costs:			
Funding Source(s):								
Gas Tax		45,000						
				_				
Net Levy Impact	-	-	-		Total Costs	-	-	-
Procurement Method per AM-1.7.4 Purchasin	Public Tender							
Notes:								



			Proje	ect Details			
Project Name:	East End Serv	vicing Study			Work Order		
Department:	Municipal Ope	erations		Project Type:	Engineering/	Study	
Project Lead:	Municipal Ope	erations		Location:	Meadowvale	/Melvern Squ	are
Strategic Alignment:	Financial Res	ponsibility		Measurements:			
Project Description:							
				nd sewer into existing built up Kings will be considered as		vale and Melv	vern Square.
Business Case:							
				ect Costs			
	Prior Year	Current	Future		Current	2024/25	Future
Capital Cost		50,000		Operating Costs:			
Funding Source(s):							
County Sewer		25,000					
County Water		25,000					
Net Levy Impact	-	-	-	Total Costs	-	-	-
Procurement Method	Public Tender						

			Project Det	ails			
Project Name:	Bridgetown W	WTP Detailed	Review		Work Order		
Department:	Municipal Ope	erations		Project Type:	Engineering/	Study	
Project Lead:	Municipal Ope	erations		Location:	Bridgetown		
Strategic Alignment:	Financial Res	ponsibility / Res	sponsible Growth	Measurements:			
Project Description:				_			
	esults during di	ry weather flow	and wet weather flow. N	bridgetown WWTP. This o assessment of sludge լ			•
Business Case:							
			Project Co	s to operating efficiently a			
	Prior Year	Current	Future		Current	2024/25	Future
Capital Cost		25,000		Operating Costs:			
Funding Source(s):							
County Sewer		25,000					
						+	
Net Levy Impact	-	-	-	Total Costs	-	-	-
Procurement Method per AM-1.7.4 Purchasing	Public Tender						
Notes:	g and Tendenn	g i oney					



			Projec	ct Details	3			
Project Name:	Compost Bin F	Replacement P	rogram			Work Orde	r	
Department:	Municipal Ope	rations		Р	roject Type:	Asset Repla	cement	
Project Lead:	Municipal Ope	rations		L	ocation:	County Wid	е	
Strategic Alignment:	Effective Orga	ınization / Finar	ncial Responsibility	N	leasurements:			
Project Description:								
This past year council ap of our current bins, we n partnership with Valley V future.	eed to initiate a	capital replace	ement of exisiting b	ins each	year. This capital w	ill replace appro	ximately 600 b	ins annually. In
Business Case:								
existing bins by 5-10 yea		_	Proje	ct Costs	_	_		_
	Prior Year	Current	Future			Current	2024/25	Future
Capital Cost	20,000	50,000	50,000	C	perating Costs:			
Funding Source(s):								
Gas Tax	20,000	50,000	50,000					
				-				
Net Levy Impact	-	-	-	Т	otal Costs	-	-	-
Procurement Method per AM-1.7.4 Purchasing Notes:			urement Practic					



			Proj	ject Deta	ils			
Project Name:	Reclamation F	Plan Implement	ation			Work Order		
Department:	Municipal Ope	erations			Project Type:	Rehabilitatio	n	
Project Lead:	Municipal Ope	erations			Location:	West Paradi	se	
					Measurements:			
Project Description:								
Department of Environment a local residental action water monitoring results move to semi annually t	dvisory ctte, it w will be shared	vas decided to own with the ctte ar	drill a minimum o ld NSDOE. We w	of 4 new n	nonitoring wells and a	new potable wat	ter well for the	facilities. The
Business Case:								
This is a regulatory requ	uirement to allo	w for complete		of the site			_	
	Prior Year	Current	Future	-		Current	2024/25	Future
Capital Cost		20,000			Operating Costs:			
Funding Source(s):								
Gas Tax		20,000						
Net Levy Impact	-	-	-		Total Costs	-	-	-
Procurement Method per AM-1.7.4 Purchasin Notes:			urement Practic					



			Proj	ject Detai	ls			
Project Name:	Bridgetown A	rena Assessme	nt	-		Work Order		
Department:	Operations				Project Type:	Engineering/S	Study	
Project Lead:	County				Location:	Bridgetown A	rena	
Strategic Alignment:	All strategic k	key result areas			Measurements:			
Project Description:								
Engineering report on u existing facility, design		•	build new multi p	purpose fa	acility including feasib	ility and financing	efforts. If upg	grading the
Business Case:								
			Pro	oject Cost	s			
	Prior Year	Current	Pro Future	oject Cost	s	Current	2024/25	Future
Capital Cost	Prior Year	Current 75,000			s Operating Costs:	Current	2024/25	Future
Capital Cost Funding Source(s):	Prior Year	+				Current	2024/25	Future
<u> </u>	Prior Year	+				Current	2024/25	Future
Funding Source(s):	Prior Year	75,000				Current	2024/25	Future
Funding Source(s):	Prior Year	75,000				Current	2024/25	Future
Funding Source(s):	Prior Year	75,000				Current	2024/25	Future
Funding Source(s): Gas Tax	Prior Year	75,000			Operating Costs:	Current	2024/25	Future
Funding Source(s):	Prior Year	75,000				Current	2024/25	Future
Funding Source(s): Gas Tax	-	75,000			Operating Costs:			Future
Funding Source(s): Gas Tax Net Levy Impact	- Request for F	75,000 75,000 -			Operating Costs:			Future
Funding Source(s): Gas Tax Net Levy Impact Procurement Method	- Request for F	75,000 75,000 -			Operating Costs:			Future



				Project Deta	aile					
D. J. (N.)	lubila a Dank	David Chall Dag		Project Deta	1115	144. 1. 0. 1.				
Project Name:		Band Shell Dec	King		<u> </u>	Work Orde				
Department:	Municipal Op				Project Type:	Rehabilitation				
Project Lead:	Municipal Op				Location:	Jubilee Park, Bridgetown				
Strategic Alignment:	Outside Rela	itions/ Responsi	ble Growth		Measurements:					
Project Description:										
To satisfy accessibility rethe construction of the reshowing ware and requ	amp by loweri	ng the mainstag	-		_					
Business Case:										
	_	_		Project Cos	sts	_	_	_		
	Prior Year	Current	Future			Current	2024/25	Future		
Capital Cost		100,000	1		Operating Costs:					
Funding Source(s):		100,000			epotata.					
Capital Reserve		100,000								
Capital 1 (000110		100,000		\dashv						
		+		\dashv						
				\dashv						
				\dashv						
Net Levy Impact	_		_	\dashv	Total Costs		_			
erypwet										
Procurement Method	Public Tende									

Notes:

Staff will prioritize and investigate any Accessibility grants that can be utilized for this project to reduce the impact on gas tax funding.



per AM-1.7.4 Purchasing and Tendering Policy

				oject Deta	ils		_	
Project Name:	· ·	apital Improven	nents			Work Order		
Department:	Municipal Ope	erations			Project Type:	Rehabilitation	า	
Project Lead:	Municipal Ope	erations			Location:	Sports Hub,	Bridgetown	
Strategic Alignment:	Outside Relat	ions			Measurements:			
Project Description:								
Currently, all sporting acconverts into a fully accontennis, baseball/rink, an We will include public w	essible washro d others as a m	om facility. The nulti purpose sto	other facility is lorage and main	being dem	olished(old firehall). T	his new facility w	ill be used by	athelics, soccer,
Business Case:								
come	la : v			oject Cos	ts		Jane 1102	
	Prior Year	Current	Future			Current	2024/25	Future
Capital Cost		400,000			Operating Costs:			
Funding Source(s):								
Gas Tax		400,000						
Net Levy Impact	-	-	-		Total Costs	-	-	-
Procurement Method	Public Tender	r						
per AM-1.7.4 Purchasin	g and Tenderin	g Policy						
Notes:								



				-				
			Pro	oject Deta	ils			
Project Name:	Tourism and I	Marketing Plan				Work Orde	r	
Department:	Municipal Ope	erations			Project Type:	Engineering	J/Study	
Project Lead:	Outreach/Tou	ırism			Location:	County Wid	е	
Strategic Alignment:	Effective Orga	anization/Finand	cial Responsibili	ity	Measurements:			
Project Description:					•			
Develop county wide pla recreational facilities. The that already exist within	ne time frame is		• .		_	•	•	
Business Case:								
Third party professional	to support the	plan developme		entation st		ctivity and appro	priate benchma	arking measures.
	Prior Year	Current	Future	oject ocs		Current	2024/25	Future
Capital Cost	1 1101 1001	40,000	i dicair c		Operating Costs:			i dedii o
Funding Source(s):		10,000			operaning costs.			
Recreation Reserve		40,000						
Net Levy Impact	-	-	-		Total Costs		-	-
Procurement Method per AM-1.7.4 Purchasing	Request for P	<u> </u>						
Notes:								



			Р	roject Deta	ils			
Project Name:	Cornwallis Par	rk Tidal Beach				Work Orde		
Department:	Outreach				Project Type:	Engineering	/Study	
Project Lead:	Outreach/Tour	rism			Location:	County Wide	 Э	
Strategic Alignment:	Outside Relati	ions			Measurements:			
Project Description:					•			
This is an extension to th	ne previously a _l	pproved projec	t.					
Business Case:								
Motion 220927.06 autho extension of the initial pr the project which would	oject and will p	roceed only in	the event a gr		•	• •	•	-
				Project Cos	ts			
	Prior Year	Current	Future			Current	2024/25	Future
Capital Cost	15,000	55,000			Operating Costs:			
Funding Source(s):								
Parks Levy	15,000							
Grants		35,000						
Recreation Reserve		20,000						
				_				
				_				
Net Levy Impact	-	-	-		Total Costs	-		-
Procurement Method per AM-1.7.4 Purchasing Notes:	Request for P	<u> </u>						
110.63.								

				Project Deta	ils			
Project Name:	Upper Clemer	nts Trails				Work Orde	r	
Department:	Outreach				Project Type:			
Project Lead:	Outreach/Tou	rism			Location:	Upper Clem	nents Park	
					Measurements:			
Project Description:								
This is a continuation	of the trails at Up	per Clements F	Park and will	add to the 7k	m of trails in the 2022	/23 fiscal year.		
Business Case:								
A community group na trails is proposed to co			neip develop	and create tr	ails at the Upper Clen	nents Park prop	erty and a cont	inuation of the
				Project Cos	ts			
	Prior Year	Current	Future	Project Cos		Current	2024/25	Future
•	Prior Year 22,000	Current 15,000	Future	Project Cos	Operating Costs:	Current	2024/25	Future
Funding Source(s):	22,000	15,000	Future	Project Cos		Current	2024/25	Future
Funding Source(s):			Future	Project Cos		Current	2024/25	Future
Funding Source(s):	22,000	15,000	Future	Project Cos		Current	2024/25	Future
Funding Source(s):	22,000	15,000	Future	Project Cos		Current	2024/25	Future
Funding Source(s):	22,000	15,000	Future	Project Cos		Current	2024/25	Future
Funding Source(s):	22,000	15,000	Future	Project Cos		Current	2024/25	Future
Funding Source(s): Recreation Reserve	22,000	15,000	Future	Project Cos	Operating Costs:			Future
Funding Source(s): Recreation Reserve	22,000	15,000	Future	Project Cos		Current	2024/25	Future
Funding Source(s): Recreation Reserve Net Levy Impact	22,000	15,000	-		Operating Costs:			Future
Capital Cost Funding Source(s): Recreation Reserve Net Levy Impact Procurement Method per AM-1.7.4 Purchas	22,000 22,000 - d Section 19 - A	15,000 15,000 -	-		Operating Costs:			Future



	Project	Details		
Project Name:	Equipment Purchases		Work Order	
Department:	Municipal Operations	Project Type:	New Asset	
Project Lead:	Municipal Operations	Location:	County Wide	
Strategic Alignment:	Effective Organization/Responsible Growth	Measurements:		
Project Description:				

New or Uused equipment required to make municipal operations more efficient and effective in provide service to the public. This will ensure in house provision of services and reduce the amount of contracted services we require. This includes a mini excavator (\$120K), compaction roller (\$50K), and hot tar sprayer (\$30K).

Business Case:

Purchase of these 3 pieces of equipment, we will be able to untake our own repair work and asphalt replacement. As well as ditch maintenance along our roads. This is estimated savings of \$80,000 in contracted services annually.

			Pr
	Prior Year	Current	Future
Capital Cost		200,000	
Funding Source(s):			
Gas Tax		200,000	
Net Levy Impact	-	-	-

Project Costs								
		Current	2024/25	Future				
	Operating Costs:							
	Contracted Services	- 80,000	- 80,000	- 80,000				
	Total Costs	- 80,000	- 80,000	- 80,000				

Procurement Method	Public Tender
4444745	· + · · · · · ·

per AM-1.7.4 Purchasing and Tendering Policy

Notes:

Contracted services savings will be utilized by increased staffing costs to ensure appropriate levels of service.



			F	Project Deta	ils			
Project Name:	Water Capital	Improvements				Work Order		
Department:	Municipal Ope	erations			Project Type:	New Asset		
Project Lead:	Municipal Ope	erations			Location:			
Strategic Alignment:					Measurements:			
Project Description:					4			
This project includes an of hydrants.	estimated \$75,	000 in water m	eter replacem	nents. Upgra	ding of the Margarate	esville Water Sup	ply \$100,000 a	and replacement
Business Case:								
	.			Project Cos	ts		0004407	
	Prior Year	Current	Future	_		Current	2024/25	Future
Capital Cost	466,000	225,000		_	Operating Costs:			
Funding Source(s):	100.000	207.000		_				
County Water	466,000	225,000		_				
			-	_				
				\dashv				
				\dashv				
			-	\dashv				
Net Levy Impact	_	_	_		Total Costs			
itet zet y impaet			1	_	10441 0000			
Procurement Method	Public Tender			7				
per AM-1.7.4 Purchasin	g and Tenderin	g Policy		_				
Notes:								

			P	Project Detai	ils			
Project Name:	Leak Detection	on Equipment				Work Orde	r	
Department:	Municipal Op	erations			Project Type:	New Asset		
Project Lead:	Municipal Op				Location:			
Strategic Alignment:					Measurements:			
Project Description:								
Purchas of new leak de	etection equipm	ent. This will be	used county	wide to redu	ce location time, repa	ir time, water los	ss and costs.	
Business Case:								
			ı	Project Cos	ts			
	Prior Year	Current	Future	Project Cos	ts	Current	2024/25	Future
Capital Cost	Prior Year	Current 20,000		Project Cos	Operating Costs:	Current	2024/25	Future
· · ·	Prior Year			Project Cos		Current	2024/25	Future
Funding Source(s):	Prior Year			Project Cos		Current	2024/25	Future
Funding Source(s):	Prior Year	20,000		Project Cos		Current	2024/25	Future
Funding Source(s):	Prior Year	20,000		Project Cos		Current	2024/25	Future
Funding Source(s):	Prior Year	20,000		Project Cos		Current	2024/25	Future
Funding Source(s):	Prior Year	20,000		Project Cos		Current	2024/25	Future
Funding Source(s): County Water		20,000	Future	Project Cos	Operating Costs:			Future
Funding Source(s): County Water	Prior Year	20,000		Project Cos		Current	2024/25	Future
Funding Source(s): County Water Net Levy Impact	-	20,000	Future	Project Cos	Operating Costs:			Future
Funding Source(s): County Water Net Levy Impact Procurement Method	-	20,000	Future	Project Cos	Operating Costs:			Future
Capital Cost Funding Source(s): County Water Net Levy Impact Procurement Method per AM-1.7.4 Purchasin	-	20,000	Future	Project Cos	Operating Costs:			Future



			Р	roject Deta	ils					
Project Name:	Granville Ferr	y Water Storag	e System			Work Order				
Department:	Municipal Ope	erations			Project Type:	Engineering/Study				
Project Lead:	Municipal Ope	erations			Location:	Granville Fer	Granville Ferry			
Strategic Alignment:			Measurements:							
Project Description:					•					
Engineering Design for	new water stora	age system in 0	Granville Ferry	. This will su	upport and back up the	e existing system	that failed red	cently.		
Business Case:										
Life expectency of the e for budgeting to replace	•	•		Project Cos		a new storage ta	cility and cost	ing will prepare		
	Prior Year	Current	Future			Current	2024/25	Future		
Capital Cost	T TIOI Teal	50,000	i uture	\dashv	Operating Costs:	Current	2024/23	rature		
Funding Source(s):		30,000		+	Operating Costs.					
County Water		50,000		+			+			
County Water		30,000		1						
				1						
				1						
				7						
Net Levy Impact	-	-	-		Total Costs	-	-	-		
Procurement Method per AM-1.7.4 Purchasin Notes:	Public Tendering and Tenderin									



			Project [etails				
Project Name:	NSE 10 Year	Water Assessn	nent - Eng Report		Work Order	,		
Department:	Municipal Operations			Project Type:	Engineering	Engineering/Study		
Project Lead:	Municipal Ope	erations		Location:	Cornwallis, 0	Cornwallis, Granville F, Margaretsville		
Strategic Alignment:				Measurements:				
Project Description:								
, ,		•	-	ent of the state of our war grity of the system to con				
Business Case:								
This is a regulatory requ	irement due in	2023. CBCL ha	as been contracted to Project					
	Prior Year	Current	Future		Current	2024/25	Future	
Capital Cost		50,000		Operating Costs:				
Funding Source(s):								
County Water		50,000						
Net Levy Impact	-	-	-	Total Costs	-	-	-	
Procurement Method	Section 19 - A	Alternative Proc	urement Practic					
per AM-1.7.4 Purchasing	g and Tenderin	g Policy						
Notes:								