# A SPECIAL MEETING OF THE COUNCIL OF THE TOWN OF LADYSMITH AGENDA 6:00 P.M.

Tuesday, November 9, 2021 City Hall Council Chambers 410 Esplanade

**Pages** 

#### 1. CALL TO ORDER AND ACKNOWLEDGEMENT

The Town of Ladysmith acknowledges with gratitude that this meeting takes place on the traditional, unceded territory of the Stz'uminus First Nation.

#### 1.1. INFORMATION ON HOW TO VIEW / ATTEND THE MEETING

Members of the public may attend meetings in person in accordance with COVID-19 safety protocols. Masks are mandatory. As space in the Council Chamber is limited, public attendance will be on a first-come, first-served basis as space permits.

View the livestream on YouTube:

https://www.youtube.com/channel/UCH3qHAExLiW8YrSuJk5R3uA/featured.

#### 2. AGENDA APPROVAL

#### Recommendation

That Council approve the agenda for this Special Meeting of Council for November 9, 2021.

# 3. 2022 BUDGET WORKSHOP - WATER AND SEWER UTILITY INTRODUCTION

#### 3.1. Presentation and Council Discussion

#### 3.2. Public Input and Questions

#### 4. UNFINISHED BUSINESS

# 4.1. Standing and Community Committee Representatives (Referred from November 2, 2021 Regular Council Meeting)

- Committee of the Whole
- Waterfront Implementation Committee
- Community Planning Advisory Committee
- Protective Services
- Parks, Recreation & Culture Advisory Committee
- Official Community Plan Steering Committee
- Arts & Heritage Hub Design Steering Committee
- Liquid Waste Management Plan
- Youth Advisory Committee
- Public Art Task Group
- Stocking Lake Advisory Committee
- Celebrations Committee (Ladysmith Days)
- Festival of Lights
- Chamber of Commerce
- Ladysmith Downtown Business Association
- Social Planning Cowichan
- Ladysmith Community Justice Program

#### 5. ADJOURNMENT



Budget Workshop #2 – November 9, 2021





# **Outline for Budget Workshop #2**

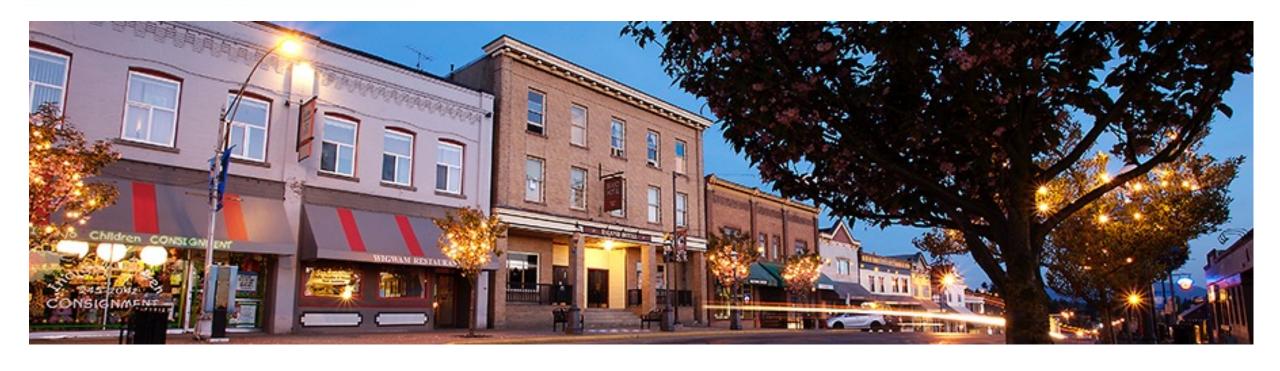
- Important Dates
- Detail review of sewer & water budgets
- Next meeting



#### Important Dates Revised Assessment May 14, 2022 July 2, 2022 Roll available Financial Plan **Property Tax** Early Budget Bylaw & Property **Due Date Approval** Tax Bylaw must be approved Determine budget Staff preparation of Approve Water & allocation per budget Sewer rates effective property class January 1st **Budget Discussions \* \* \*** October November December January **February** March May July April June

2021 Year-End, Audit & Financial Statements Preparation



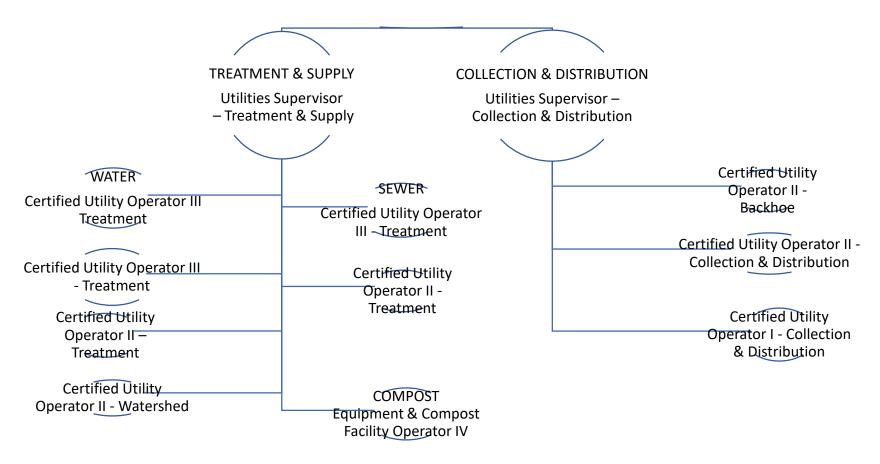


# Sewer & Water Operating Budgets



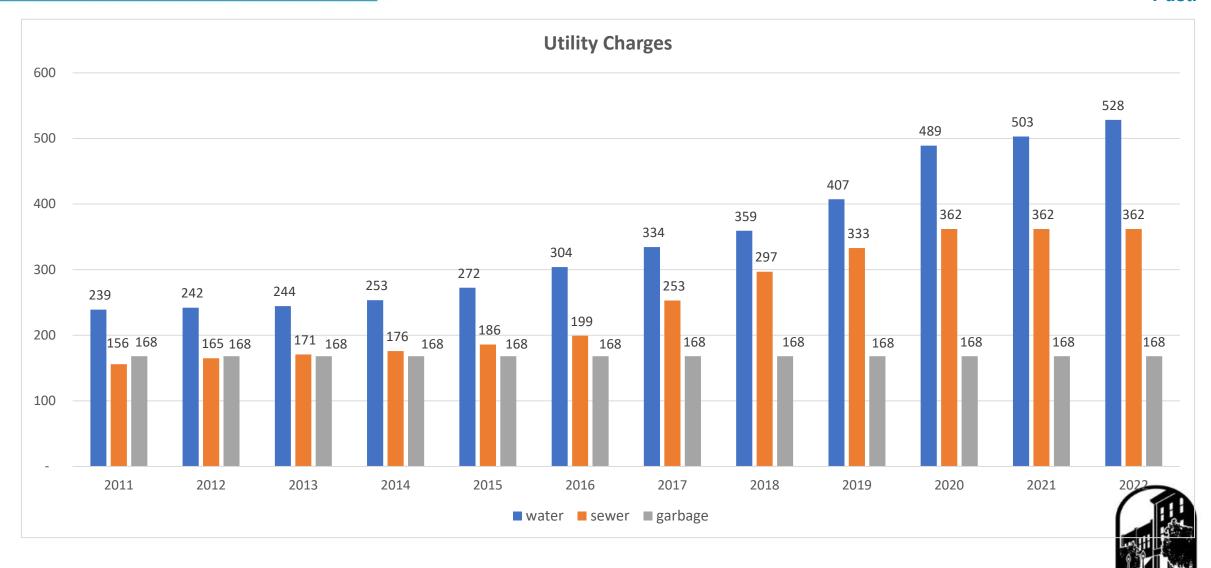


#### INFRASTRUCTURE SERVICES



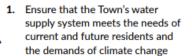






# **INFRASTRUCTURE**

We will advance projects that address climate change, renew our infrastructure, protect natural and built assets and accommodate future growth.





2. Maintain an effective and efficient waste water treatment system that meets the needs of the population and supports the long-term health of the Ladysmith Harbour



3. Implement an asset management plan to replace and maintain aging infrastructure



4. Improve overall service delivery through greater integration of departments

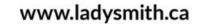




Major projects to help us achieve our strategic priorities under Infrastructure include:

- Increase the storage capacity of our water supply system at Holland Lake
- Upgrade the supply main from Stocking Lake to the balancing reservoir
- Examine options and costs for a new City Hall or other approaches to centralizing Town departments
- Upgrade 4th Avenue by repaving surfaces, replacing infrastructure and improving safety to support active transportation



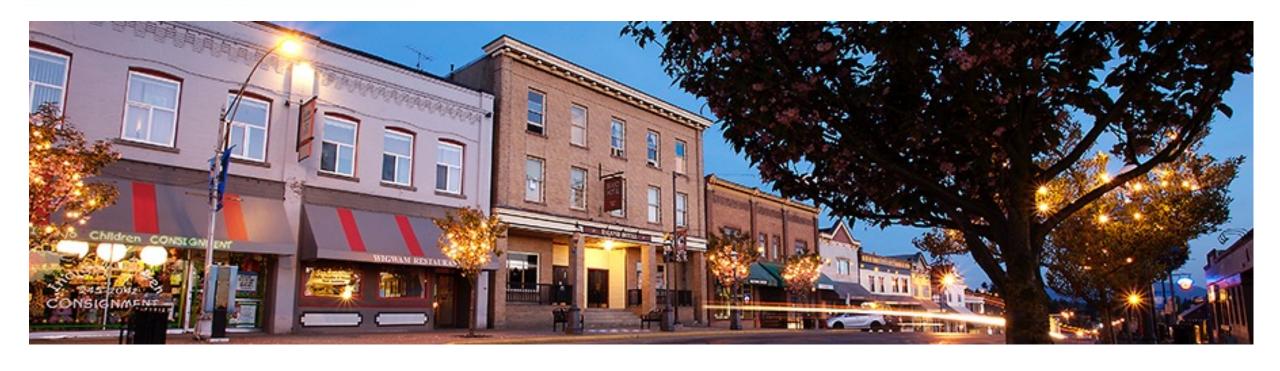








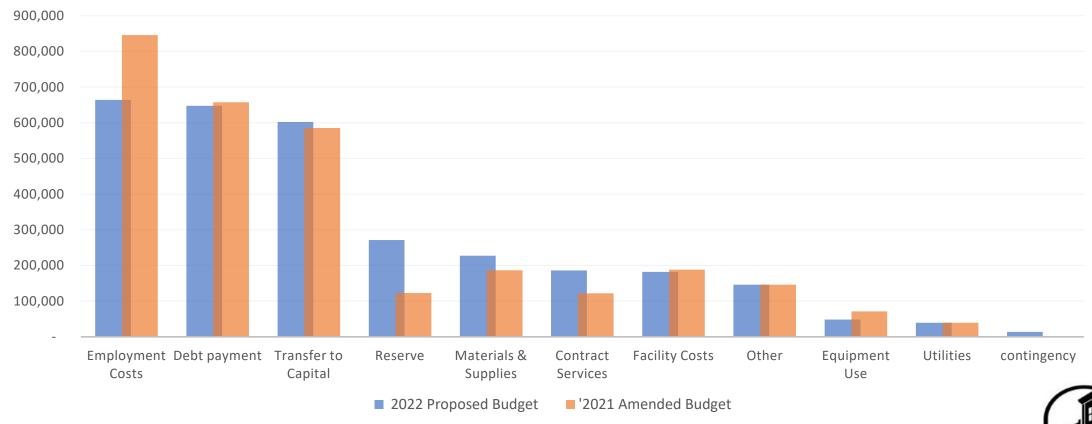




# Sewer Budget



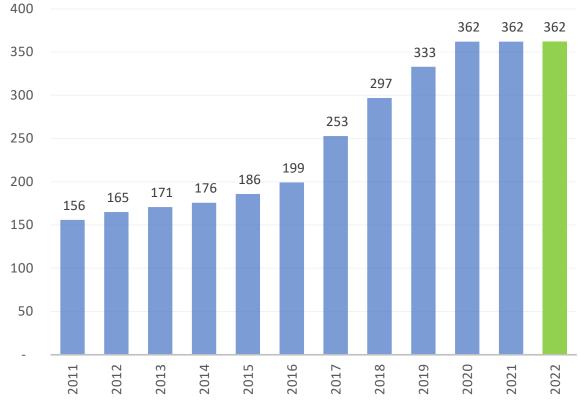






SEWER					
Year	Q1	Q2	Q3	Q4	
2011	39	39	39	39	
2012	39	42	42	42	
2013	42	42.90	42.90	42.90	
2014	42.90	42.90	45	45	
2015	45	45	48	48	
2016	48	50.40	50.40	50.40	
2017	50.40	67.50	67.50	67.50	
2018	74.25	74.25	74.25	74.25	
2019	74.25	86.25	86.25	86.25	
2020	90.56	90.56	90.56	90.56	
2021	90.56	90.56	90.56	90.56	
2022	90.56	90.56	90.56	90.56	

# **Annual Sewer Utility Charges**



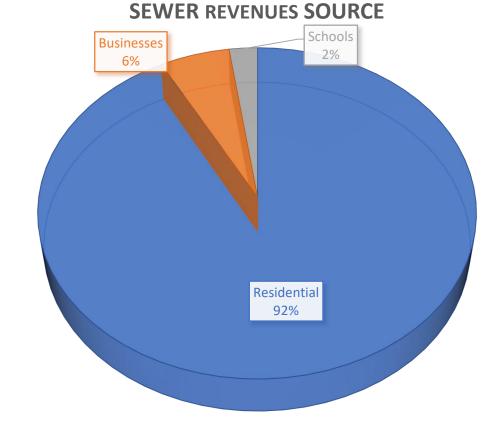






**Sewer Billing** Generates \$1,631,796

	# of units	Annual Total \$
residential	4,148	1,502,737
rooming house per room	27	1,494
restaurant, cafes, dining rooms	23	17,347
business	168	60,863
laundromat	1	1,198
service station no car wash	3	1,087
church/hall/lodge	10	2,804
per bed	9	1,516
service station with car wash	3	2,418
school per class room	103	37,315
Public or social club with lounge	2	1,508
beer parlour	2	1,508



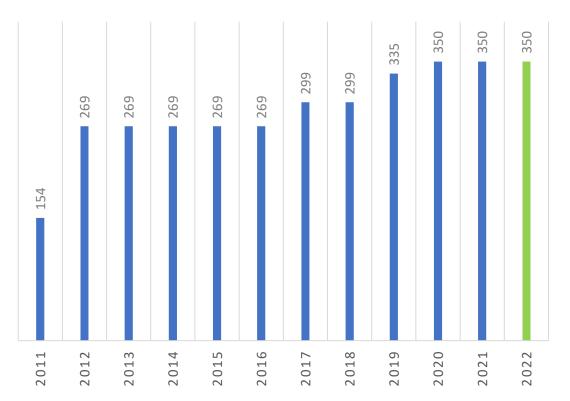






#### Celebrate our Present. Embrace our Future. Honour our Past.

#### **SEWER PARCEL TAX**



# TOL parcels	3,786
# SFN parcels	25
Funding generated for parcels	\$ 1,365,544
Funding used for:	
• Debt	647,500
<ul> <li>Reserve</li> </ul>	115,959
<ul> <li>Capital</li> </ul>	602,085





	Estimated Cost	Sewer Utility	DCC	Reserve	Contribute
Environmental Phase 2 Study Cont.	150,000	100,000	50,000		
Holland Creek Development Downstream (offsite improvements)	443,000	42,085	42,085		358,830
Ludlow Pump Station Upgrade	750,000		375,000	375,000	
Rocky Creek Sanitary Upgrade - Boundary to Ludlow	675,000		337,500	337,500	
Inflow & Infiltration Connections	60,000	60,000			
Ludlow Lift Station - Generator	100,000	100,000			
Compost Weigh Scales	75,000	75,000			
Compost Curing Building	225,000	225,000			
Grand Total	2,478,000	602,085	804,585	712,500	358,830

## Impact to Average Household

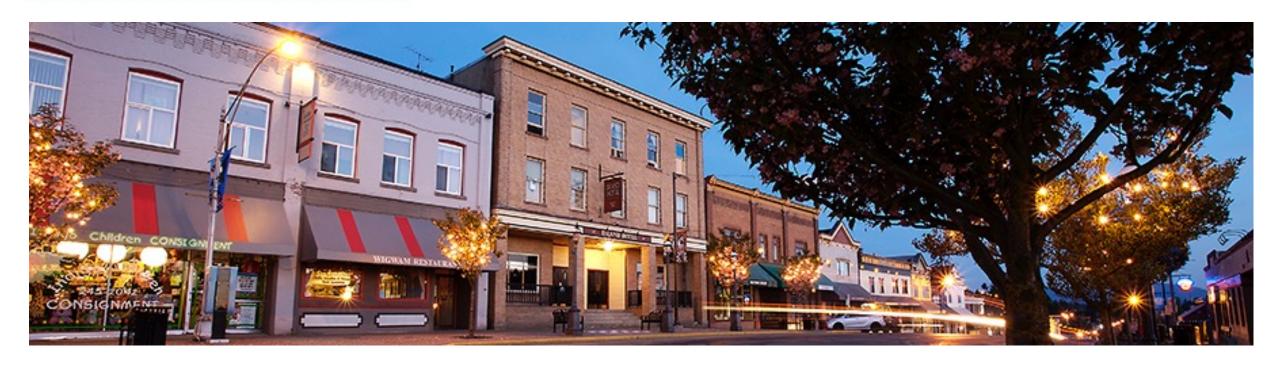
**Utilities - Sewer** 

Sewer Rates	2021	2022	Difference
Per Month	\$ 30.19	\$ 30.19	\$0
Per Billing Cycle	\$ 90.56	\$ 90.56	\$0
Per Year	\$ 362.25	\$ 362.25	\$0

Sewer Parcel Tax	2021	2022	Difference
Per Year	\$ 350	\$ 350	\$ 0







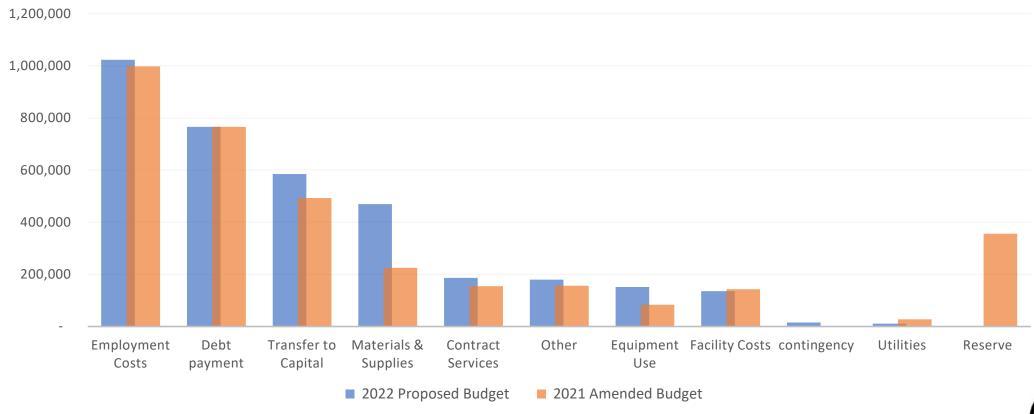
# **Water Budget**







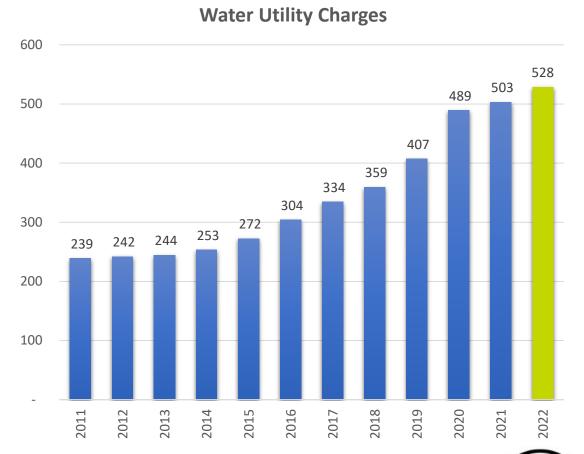






#### Celebrate our Present. Embrace our Future. Honour our Past.

Water					
Year	Q1	Q2	Q3	Q4	
2011	59.75	59.75	59.75	59.75	
2012	59.75	60.75	60.75	60.75	
2013	60.75	61.20	61.20	61.20	
2014	61.20	61.20	65.50	65.50	
2015	65.50	65.50	70.70	70.70	
2016	70.70	77.77	77.77	77.77	
2017	77.77	85.55	85.55	85.55	
2018	89.83	89.83	89.83	89.83	
2019	89.83	105.70	105.70	105.70	
2020	122.16	122.16	122.16	122.16	
2021	125.82	125.82	125.82	125.82	
2022	132.11	132.11	132.11	132.11	



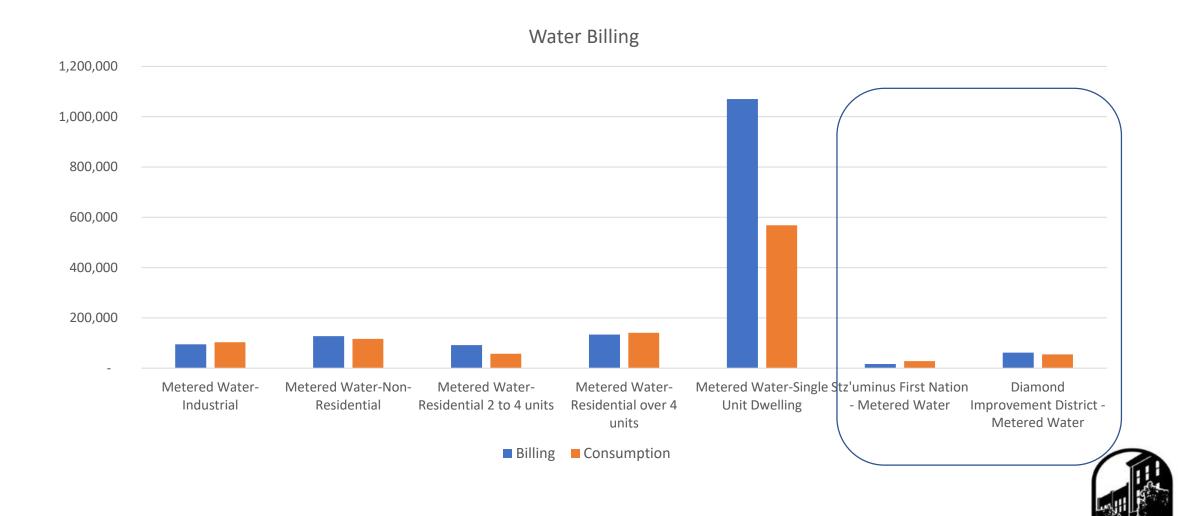






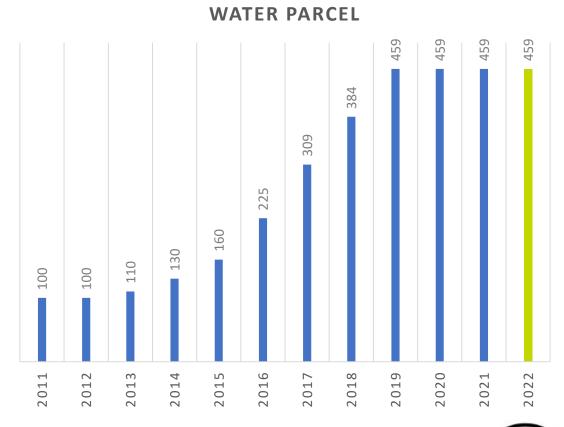
# **Water Billing** Generates \$1,518,474

	# of units	Q1 (proposed rates)	Q2 (proposed rates)	Q3 (proposed rates)	Q4 (proposed rates)
Metered Water-Industrial	3	23,200	27,186	28,336	16,293
Metered Water-Non-Residential	140	26,335	31,259	43,499	26,514
Metered Water-Residential 2 to 4 units	200	22,146	22,685	26,070	21,017
Metered Water-Residential over 4 units	39	32,446	33,103	36,342	31,972
Metered Water-Single Unit Dwelling	3063	222,119	263,058	367,390	217,502





# parcels - TOL # parcel equivalent – Diamond # parcel equivalent - SFN	3,786 159 25
Parcel Tax Revenue Funding used for:	1,822,322
Debt (existing)	382,180
Debt (proposed)	383,511
Low Flow Rebate	7,500
• Capital	660,000
Reserve	0
Funding Ops:	
• Facility	135,400
Admin Allocation	172,542
Operations	81,189









	Estimated Cost	Water Utility	DCC	Reserve	Carry Over
Chicken Ladder Flood Hardening	400,000			400,000	
Water main Replacement High St 1st to Hwy	165,000	165,000			
Irrigation Upgrades - HWY	50,000	50,000			
Diamond Meter & Vault Replacement - Rocky Creek Rd	125,000	125,000			
Holland lake Dam Inspection Report	40,000	40,000			
Edgewood Estates Meter Replacement	125,000			76,932	48,068
Flow Instrumentation - Banon Creek & Holland Dam Phase 1	150,000		75,000	75,000	
Diamond Meter Replacement - Cemetery	40,000	40,000			
Water main Replacement - Kitchener St 1st - TCH	165,000	165,000			
Grand Total	1,260,000	585,000	75,000	551,932	48,068





## Impact to Average Household

**Utilities - Water** 

Water Rates	2021	2022	Difference
Per quarter	\$ 125.82	\$ 132.11	\$ 6.29
Per Year	\$ 503.28	\$ 528.45	\$ 25.17

<sup>\*</sup>based on 90m<sup>3</sup> SFD

Water Parcel Tax	2021	2022	Difference
Per Year	\$ 459	\$ 459	\$ 0



# Next Meeting – November 16th, 2021

- Direction to prepare the:
  - water rates bylaw, effective January 1<sup>st</sup>, 2022.
  - water parcel tax bylaw for 2022
  - sewer rates bylaw remains in effect
  - sewer parcel tax bylaw for 2022
- Introduction of Capital Projects



# WE VALUE YOUR FEEDBACK

If you have any comments, questions or suggestions, we want to hear from you. Send us an e-mail to info@ladysmith.ca or by call City Hall at 250.245.6400.

#### WE WANT TO HEAR WHAT YOU HAVE TO SAY, CONNECT WITH US:

- Send an E-mail to info@ladysmith.ca
- Mail a Note to Town of Ladysmith City Hall, 410 Esplanade, Box 220, Ladysmith, B.C. V9G 1A2
- Follow us on Facebook www.facebook.com/LadysmithBC
- Follow us on Twitter @TownOfLadysmith
- Follow us on Instagram ladysmithbo



	Public Works		
	Water		
Project Name	Holland Dam Inspection Report		
Description	The Town must retain a consultant to perform a safety re		2022
	of Holland Dam. The review must be complete by a diff consultant the previous reports per legislation	ferent Amounts	\$40,000
Purpose	5-year dam safety review required by the Province	Funding Sources:	
		Taxation Water Utility	0
		Water Utility	40,000
Consquenc	Out of compliance	Sewer Utility	0
eof not		Reserve DCC	0
funding		Gas Tax	0
		Carry-forward	0
Priority	Critical	Borrow	0
, , ,		Donation/Other	0
Strategic Briority	Infrastructure	Grant-confirmed	0
Priority	Early Budget	Grant - TBD	0
Risk Level	Very High Risk  Approval	3.3	· ·
Project Name	Water main Replacement - High St 1st - TCH		
Description	Abandoning cast iron main between 1st Ave. & highwo	y YEAR	2022
		Amounts	\$165,000
Purpose	To replace with 200 mm pvc pipe	<b>Funding Sources:</b>	
rorpose	to replace with 200 min pvc pipe	Taxation	0
		Water Utility	165,000
Consquenc	Cast iron pipe will continue to fail and will cause water	Sewer Utility	0
eof not	pressure issues and water quality issues	Reserve	0
funding		DCC	0
		Gas Tax	0
		Carry-forward	0
Priority	Critical	Borrow	0
Strategic	Infrastructure	Donation/Other	0
Priority	Early	Grant-confirmed	0
Risk Level	High Risk  Budget Approval	Grant - TBD	0

Project Name	Chicken Ladder Flood Hardening				
Description	During high flood events, water flows over		•	YEAR	2022
	dam and down access road causing erc	sion	•	Amounts	\$400,000
Purpose	To repair eroded surface adjacent to the	e spil	lway at Chicken	Funding Sources:	
,	Ladder		,	Taxation Water Utility	0
					0
C = 10 = 0.1				Sewer Utility	0
Consquenc eof not	Road erosion and potential exposing of wathe Town	wate	er mains servicing	Reserve	400,000
funding	THE TOWN			DCC	0
				Gas Tax	0
				Carry-forward	0
Priority	Critical			Borrow	0
Ctratagia	lin frenche und urn			Donation/Other	0
Strategic Priority	Infrastructure		Early	Grant-confirmed	0
Risk Level	High Risk		Budget Approval	Grant - TBD	0

#### Project Name Flow Instrumentation - Banon Creek & Holland Dam Ph1

Description	DCC Project		YEAR	2022
			Amounts	\$150,000
Purpose	DCC Project		<b>Funding Sources:</b>	
rurpose	DCC Hojeci		Taxation	0
			Water Utility	0
	DCC		Sewer Utility	0
Consquenc eof not	DCC		Reserve	75,000
funding			DCC	75,000
			Gas Tax	0
			Carry-forward	0
Priority	Critical		Borrow	0
Strategic	Infrastructure		Donation/Other	0
Priority	iriidsirociore	Early	Grant-confirmed	0
Risk Level	Medium Risk	Budget Approval	Grant - TBD	0

Project Nam	Edgewood Water Meter Replacement		
Description	Edgewood water meter is located at Edgewood Es		2022
	Meter to be installed outside of private building in a municipal owned vault.	Amounts	\$76,932
Purpose	Currently the water meter and the configuration of	Funding Sources:	
rurpose	infrastructure for the water meter is not functional,		0
	need to be upgraded to municipal standards.	Water Utility	0
Consquenc	Edgowood Estatos will continue to have fluctuating	Sewer Utility	0
Consquenc eof not	Edgewood Estates will continue to have fluctuating meter readings	Reserve	76,932
funding		DCC	0
		Gas Tax	0
		Carry-forward	0
Priority	Critical	Borrow	0
Strategic	Infrastructure	Donation/Other	0
Priority	Early	Grant-confirmed	0
	■ Budge Appro		0
Risk Level	Medium Risk	, vai	
Project Name	Diamond meter replacement		
rrojeernam	<u>Diamona meler replacemeni</u>		
Description	Remove meter at Cemetery from existing chambe install new meters upstream	rs and YEAR	2022
	install flew frieters opsited in	Amounts	\$40,000
Purpose	Existing chamber housing the water meters are not	Funding Sources:	
ruipose			
	· · · · · · · · · · · · · · · · · · ·	Taxation	0
	owned and pose confined space challenges.	Taxation Water Utility	0 40,000
Consquenc	owned and pose confined space challenges.	Taxation Water Utility Sewer Utility	· ·
Consquenc eof not	owned and pose confined space challenges.  continued difficulty for staff to access chamber for	Taxation Water Utility Sewer Utility	40,000
Consquenc eof not funding	owned and pose confined space challenges.	Taxation Water Utility Sewer Utility water	40,000
eof not	owned and pose confined space challenges.  continued difficulty for staff to access chamber for	Vater Utility Sewer Utility water Reserve	40,000 0 0
eof not	owned and pose confined space challenges.  continued difficulty for staff to access chamber for	Vater Utility Sewer Utility Reserve DCC	40,000 0 0
eof not	owned and pose confined space challenges.  continued difficulty for staff to access chamber for	Vater Utility Sewer Utility Reserve DCC Gas Tax	40,000 0 0 0
eof not funding Priority	owned and pose confined space challenges.  continued difficulty for staff to access chamber for servicing.  Important but not critical	Water Utility Sewer Utility Reserve DCC Gas Tax Carry-forward	40,000
eof not funding	owned and pose confined space challenges.  continued difficulty for staff to access chamber for servicing.	Water Utility Sewer Utility Reserve DCC Gas Tax Carry-forward Borrow	40,000 0 0 0 0 0
eof not funding  Priority  Strategic	owned and pose confined space challenges.  continued difficulty for staff to access chamber for servicing.  Important but not critical  Infrastructure	Water Utility  Sewer Utility  Reserve  DCC  Gas Tax  Carry-forward  Borrow  Donation/Other  Grant-confirmed  Pt Grant - TBD	40,000

Project Name	Diamond Meter & Vault Replacement		
Description	Remove meter at Rocky Creek from existing chambers and	YEAR	2022
	install new meters upstream from existing chambers.	Amounts	\$125,000
Purpose	Existing chamber housing the water meters are not Town	Funding Sources:	
,	owned and pose confined space challenges.	Taxation	0
		Water Utility	125,000
Consquenc	continued difficulty for staff to access chamber for water	Sewer Utility	0
eof not	servicing.	Reserve	0
funding		DCC	0
		Gas Tax	0
		Carry-forward	0
Priority	Important but not critical	Borrow	0
Strategic	Infrastructure	Donation/Other	0
Priority	Early	Grant-confirmed	0
Risk Level	High Risk  Budget  Approval	Grant - TBD	0
Project Name Description	Abandoning cast iron water main 1st Ave. & highway	YEAR	2022
		Amounts	\$165,000
Purposo	Install 200 mm by a pipe in downtown core	Funding Sources:	
Purpose	Install 200 mm pvc pipe in downtown core	Taxation	0
		Water Utility	165,000
		Sewer Utility	0
Consquenc eof not	Cast iron pipe with continue to fail and will cause water quality issues	Reserve	0
funding	quality issues	DCC	0
		Gas Tax	0
		Carry-forward	0
Priority	Important but not critical	Borrow	0
Stratogic	Infractructura	Donation/Other	0
Strategic Priority	Infrastructure Early	Donation/Other Grant-confirmed	0

Project Name	Irrigation Upgrades - Highway		
Description	Existing irrigation system requires overhaul to ensure efficient	YEAR	2022
	watering	Amounts	\$50,000
Purpose	Replace irrigation system on highway islands.	Funding Sources:	
		Taxation Water Utility	0 50,000
		Sewer Utility	0
Consquenc eof not	Continue to waste water on irrigating asphalt surfaces.	Reserve	0
funding		DCC	0
		Gas Tax	0
		Carry-forward	0
Priority	Important but not critical	Borrow	0
Strategic	Infrastructure	Donation/Other	0
Priority	Early	Grant-confirmed	0
Risk Level	Medium Risk  Budget Approval	Grant - TBD	0

#### Sewer/Compost

Project Name	Ludlow Lift Station - Generator				
Description	Generator Ludlow Lift Station			YEAR	2022
				Amounts	\$100,000
Durnoso	lostall a gonerator at the Ludlow lift stati	مم ام	acted on	<b>Funding Sources:</b>	
Purpose	9	nerator at the Ludlow lift station located on add. The generator will keep the lift station			0
	functional in the event of a power failure		oranor.	Water Utility	0
				Sewer Utility	100,000
Consquenc eof not	Staff continue to pump/ haul sewage in power failure; risk of a release of raw sev			Reserve	0
funding	receiving environment if the lift station o	_		DCC	0
				Gas Tax	0
				Carry-forward	0
Priority	Critical			Borrow	0
Ctratagia	Infrastructure			Donation/Other	0
Strategic Priority	initastructure		Early	Grant-confirmed	0
Risk Level	High Risk		Budget Approval	Grant - TBD	0

#### Project Name Holland Creek Development Downstream (offsite improvements)

Description	DCC Project		YEAR	2022
			Amounts	\$443,000
Purpose	DCC Project		Funding Sources:	
1 010036	Dee Hojeel		Taxation	0
			Water Utility	0
Consquenc	DCC		Sewer Utility	42,085
eof not	DCC		Reserve	0
funding			DCC	42,085
			Gas Tax	0
			Carry-forward	0
Priority	Critical		Borrow	0
Strategic	Infrastructure		Donation/Other	358,830
Priority	ii iii dsii oci ore	Early	Grant-confirmed	0
Risk Level	Medium Risk	Budget Approval	Grant - TBD	0
Project Name	Ludlow Pump Station Upgrade			
Description	DCC Project		YEAR	2022
			Amounts	\$750,000
Purposo	DCC Project		Funding Sources:	
Purpose	DCC Project		Taxation	0
			Water Utility	0
	500		Sewer Utility	0
Consquenc eof not	DCC		Reserve	375,000
funding			DCC	375,000
			Gas Tax	0
			Carry-forward	0
Priority	Critical		Borrow	0
Strategic	Infrastructure		Donation/Other	0
Priority	illiusilociole	Early	Grant-confirmed	0
Risk Level	Medium Risk	Budget Approval	Grant - TBD	0

#### Project Name Rocky Creek Sanitary Upgrade - Boundary to Ludlow

Description	DCC Project		YEAR	2022
			Amounts	\$675,000
Purpose	DCC Project		Funding Sources:  Taxation  Water Utility	0
Consquenc eof not funding	DCC		Sewer Utility Reserve DCC Gas Tax	0 337,500 337,500 0
Priority Strategic Priority	Critical Infrastructure	Early Budget	Carry-forward Borrow Donation/Other Grant-confirmed Grant - TBD	0 0 0 0
Risk Level Project Name	Medium Risk  Environmental Impact Study Y2	Approval		
Description	DCC Project		YEAR	2022
			Amounts	\$150,000
Purpose	DCC Project		Funding Sources:  Taxation  Water Utility	0
Consquenc eof not funding	DCC		Sewer Utility Reserve DCC Gas Tax	100,000 0 50,000 0
Priority	Critical		Carry-forward Borrow	0
Strategic Priority	Infrastructure	Early Budget	Donation/Other Grant-confirmed	0
			Grant - TBD	0

#### Project Name Inflow & Infiltration Connections

Description	To continue with reducing storm water infiltration in	nto the YEAR	2022
	sanitary sewer system.	Amounts	\$60,000
D	Assat Davids assault	Funding Sources:	
Purpose	Asset Replacement	Taxation	0
		Water Utility	0
	5 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sewer Utility	60,000
Consquence of not	Exceed permitted volume in WWTP and cause unto overflows into the harbour	reatea Reserve	0
funding	Overnows into the harboot	DCC	0
		Gas Tax	0
		Carry-forward	0
Priority	Important but not critical	Borrow	0
Strategic	Infrastructure	Donation/Other	0
Priority	iriliasirociore Early	Grant-confirmed	0
	Budg. Appro	GIUIII - IDD	0
Risk Level	High Risk	ovai	
Project Name			
rrojecrivarn	Compost Curing Building		
Description	construct 4-bay concrete block building at Compe	ost Facility. YEAR	2022
		ost Facility. YEAR  Amounts	2022 <b>\$225,000</b>
Description	construct 4-bay concrete block building at Compo	Amounts  Funding Sources:	I
Description	construct 4-bay concrete block building at Compo	Amounts to utilize  Funding Sources:	I
Description	construct 4-bay concrete block building at Compo	Amounts to utilize ne Water  Amounts  Funding Sources:  Taxation	\$225,000
Description Purpose	construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to	Amounts to utilize ne Water  Amounts  Funding Sources:  Taxation	<b>\$225,000</b>
Description Purpose Consquenc	construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the	to utilize ne Water keep up  Amounts  Funding Sources:  Taxation  Water Utility	<b>\$225,000</b> 0
Description Purpose Consquence eof not	construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to	to utilize ne Water keep up  Amounts  Funding Sources:  Taxation  Water Utility  Sewer Utility	<b>\$225,000</b> 0 0 225,000
Description Purpose Consquence of not	construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to	Amounts  to utilize the Water keep up  Taxation Water Utility Sewer Utility Reserve	\$225,000 0 0 225,000 0
Description Purpose Consquence of not	construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to	Amounts  to utilize the Water keep up  Taxation Water Utility Sewer Utility Reserve DCC	\$225,000 0 225,000 0
Description Purpose Consquence of notificating	construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to	Amounts  to utilize the Water keep up  Funding Sources:  Taxation Water Utility Sewer Utility Reserve DCC Gas Tax	\$225,000 0 0 225,000 0 0
Description Purpose Consquence of not funding Priority	Construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to No place to cure bio solids to meet OMAR.  Important but not critical	Amounts  Funding Sources:  Taxation  Water Utility  Sewer Utility  Reserve  DCC  Gas Tax  Carry-forward	\$225,000 0 0 225,000 0 0
Description Purpose Consquence of not funding Priority Strategic	construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to No place to cure bio solids to meet OMAR.	Amounts  to utilize the Water keep up  Funding Sources:  Taxation Water Utility Sewer Utility Reserve DCC Gas Tax Carry-forward Borrow	\$225,000 0 225,000 0 0 0
Description Purpose  Consquence of not funding  Priority  Strategic Priority	Construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to No place to cure bio solids to meet OMAR.  Important but not critical  Infrastructure	Amounts  Funding Sources:  Taxation Water Utility Sewer Utility Reserve DCC Gas Tax Carry-forward Borrow Donation/Other Grant-confirmed et Grant - TBD	\$225,000 0 225,000 0 0 0
Description Purpose Consquence of not funding Priority Strategic	Construct 4-bay concrete block building at Composition  Building was proposed in 2019 and staff were able Increased sludge volumes from the operation of the Treatment Plant mean existing system is unable to No place to cure bio solids to meet OMAR.  Important but not critical  Infrastructure	Amounts  Funding Sources:  Taxation Water Utility Sewer Utility Reserve DCC Gas Tax Carry-forward Borrow Donation/Other Grant-confirmed et Grant - TBD	\$225,000 0 225,000 0 0 0

#### Project Name Compost Weigh Scales

Description	Construct a truck scale at Composting facilit	У	YEAR	2022
			Amounts	\$75,000
Purpose	Materials brought into and removed from site weighed in accordance with OMAR	e must be	Funding Sources: Taxation Water Utility	0
Consquenc eof not funding	Will be out of compliance with OMAR		Sewer Utility Reserve DCC	75,000 0 0
			Gas Tax Carry-forward	0
Priority	Important but not critical		Borrow	0
Strategic Priority	Operations Natural & Built Infrastructure	Early	Donation/Other Grant-confirmed	0
Risk Level	Medium Risk	Budget Approval	Grant - TBD	0

		ANNUAL TOTAL	\$3,689,932		
Taxation	0	DCC	879,585	Grant - TBD	0
Water Utility	585,000	Reserve	1,264,432	Borrow	0
Sewer Utility	602,085	Gas Tax	0	Donation/Other	358,830
C/F	0	Grant-confirmed	0		