# AGENDA FOR THE REGULAR MEETING OF THE COUNCIL OF THE TOWN OF ONOWAY HELD ON THURSDAY, NOVEMBER 23, 2023 IN THE COUNCIL CHAMBERS OF THE ONOWAY CIVIC CENTRE AND VIRTUALLY VIA ZOOM COMMENCING AT 9:30 A.M. MEETING IS BEING AUDIO/VIDEO RECORDED

# 1. CALL TO ORDER

# 2. ADOPTION OF AGENDA

Recommendation:

THAT the November 23, 2023 Regular Council Meeting agenda be approved as presented

or

THAT the November 23, 2023, Regular Council Meeting agenda be approved with the following amendment(s) (as noted at meeting time)

# 3. ADOPTION OF MINUTES

a) November 9, 2023 Regular Council Meeting

Recommendation:

Pg1-5

THAT the November 9, 2023 Regular Council Meeting minutes be approved as presented

or

THAT the November 9, 2023 Regular Council Meeting minutes be approved with the following amendment(s) (as noted at meeting time)

# 4. APPOINTMENTS/PUBLIC HEARINGS

9:35 a.m. - Cpl. Justin Auld, RCMP, Parkland Detachment

Recommendation

THAT Council accept the discussion with Cpl Auld for information or some other direction as given by Council at meeting time

# 5. FINANCIAL REPORTS – 2024 Draft Budget (portion)

Pq6-18 Recommendation

THAT Council accept the draft budget for information or some other direction as given by Council at meeting time

# 6. POLICIES & BYLAWS - n/a

# 7. ACTION ITEMS

a) Associated Engineering Report on MAD House Daycare and Proximity to a Landfill – A Request for Information is attached

# Recommendation

THAT Council accept the Non-operating Landfill Proximity to the Mad House
Day Care report prepared by Associated Engineering as information.
or
some other direction as given by Council at meeting time

b)

c)

# 8. COUNCIL, COMMITTEE & STAFF REPORTS

- a) Mayor's Report
- b) Deputy Mayor's Report
- c) Councillor's Reports (x 3)
- d) Chief Administrative Officer Report n/a
- e) Corporate and Community Services Director's Report n/a

f) Public Works Report - n/a

Recommendation:

THAT the Council written and verbal reports be accepted for information as presented

or

some other direction as given by Council at meeting time

# 9. INFORMATION ITEMS

- a) Alberta Government Consultations on Local Authorities Election Act and the MGA – November 15, 2023 email from Tyler Gandam, President
- b)
- c)

Recommendation:

THAT Council accept the above noted items for information

**10. CLOSED SESSION** – Pursuant to Section 197(2) of the Municipal Government Act and Section 16(1)(c) FOIP

"Disclosure harmful to business interests of a third party (Labour)"

# 11. ADJOURNMENT

# 12. UPCOMING EVENTS:

- December 14, 2023 – Regular Council Meeting	9:30 a.m.
- January 11, 2024 – Regular Council Meeting	9:30 a.m.
- January 25, 2024 - Regular Council Meeting	9:30 a.m.
- February 8, 2024 - Regular Council Meeting	9:30 a.m.
- February 22, 2024 - Regular Council Meeting	9:30 a.m.

# TOWN OF ONOWAY REGULAR COUNCIL MEETING MINUTES

# THURSDAY, NOVEMBER 9, 2023 COUNCIL CHAMBERS OF THE ONOWAY CIVIC OFFICE AND ZOOM

	PRESENT	Mayor:	Lenard Kwasny					
		Deputy Mayor:	Lisa Johnson					
		Councillor:	Robin Murray					
		Councillor:	Sheila Pockett					
		Administration:	Jennifer Thompson, Chief Administrative Officer					
			Gino Damo, Director of Corporate and Community Services Debbie Giroux, Recording Secretary					
	ABSENT	Councillor:	Bridgitte Coninx					
	ABSENT							
			e public joined the meeting in person e public joined the meeting via Zoom					
1.	CALL TO ODDED	Mayor Lassack	veneral and the second					
7.	CALL TO ORDER	Mayor Lenard Kwasny called the meeting to order at 9:30 a.m. and advised that the meeting will be recorded and acknowledged that the meeting was being hald on Treaty 6 Land.						
2.	AGENDA Motion #351/23		un illor Lisa Johnson that Council adopt the gular Council meeting of Thursday, November 9, owing additions:					
		Thompson)	e East Food Bank Relocation (requested by CAC					
	4	9i) Chamber Chr	istmas Party (requested by CAO Thompson)					
		9i) Chamber Chr	istmas Party (requested by CAO Thompson)  CARRIED					
3	MINITES	9i) Chamber Chr						
3.	MINUTES Motion #352/23	MOVED by Coul	CARRIED  ncillor Sheila Pockett that the October 26, 2023					
3.		MOVED by Coul	CARRIED  ncillor Sheila Pockett that the October 26, 2023					
3.		MOVED by Could Organizational presented.  MOVED by Could Description of the country of the count	carried concillor Sheila Pockett that the October 26, 2023 Council Meeting minutes be approved as					
3.	Motion #352/23	MOVED by Could Organizational presented.  MOVED by Could Description of the country of the count	carried  ncillor Sheila Pockett that the October 26, 2023 Council Meeting minutes be approved as  CARRIED  ncillor Robin Murray that the October 26, 2023					
3.	Motion #352/23	MOVED by Cour Organizational presented.  MOVED by Cou Regular Council	carried council of Sheila Pockett that the October 26, 2023 Council Meeting minutes be approved as Carried council of Murray that the October 26, 2023 Meeting minutes be approved as presented.					

# TOWN OF ONOWAY REGULAR COUNCIL MEETING MINUTES THURSDAY, NOVEMBER 9, 2023

# COUNCIL CHAMBERS OF THE ONOWAY CIVIC OFFICE AND ZOOM

	Motion #354/23	MOVED by Deputy Mayor Lisa Johnson that Council accept the discussion with Chief Enforcement Officer Sgt. Dallas Choma for information.  CARRIED							
	White the second state of	At 9:58 a.m. Council moved to discuss agenda item 7f) Lac Ste.  Anne East Food Bank Relocation.							
7.	ACTION ITEMS	At 9:58 a.m. Development Officer Tony Sonnleitner attended the meeting for council's deliberation of agenda item 7f).							
	Motion #355/23	MOVED by Councillor Robin Murray that Administration proceed to redistrict the land at 5031 – 48 Avenue, Plan 5726 CL: Pt H from R1 Residential-Single Family to US - Urban Services District for the purpose of relocation of the Lac Ste. Anne East Food Bank and that the Town absorb the cost of such redistricting.  CARRIED							
000000000000000000000000000000000000000		The Development Officer left the meeting at 10:10 a.m. Council moved to 5) Financial Reports.							
5.	FINANCIAL REPORTS	Council recessed from 10:45 a.m. until 11:00 a.m.							
	Motion #356/23	<b>MOVED</b> by Deputy Mayor Lisa Johnson that Council accept the draft budget for information.							
		CARRIED							
6.	POLICIES AND BYLAWS	n/a							
PRINCE.									
7.	ACTION ITEMS Motion #3.57/23	<b>MOVED</b> by Councillor Robin Murray that the discussion of the request for reconsideration for change of Council meeting times be accepted for information.							
	- \ Y Y	CARRIED							
1	Winhion #358/23	MOVED by Councillor Robin Murray that Council confirm the Town of Onoway is assisting MAD House Daycare by working with							
	O'Y	a professional engineer to ensure that the Matters Relating to Subdivision and Development Regulations regarding the distance from a non-operating landfill are confirmed by a professional engineer.							
	<b>\</b>	Subdivision and Development Regulations regarding the distance							
	Motion #359/23	Subdivision and Development Regulations regarding the distance from a non-operating landfill are confirmed by a professional engineer.							

# TOWN OF ONOWAY REGULAR COUNCIL MEETING MINUTES THURSDAY, NOVEMBER 9, 2023

# COUNCIL CHAMBERS OF THE ONOWAY CIVIC OFFICE AND ZOOM

	Motion #360/23	MOVED by Councillor Robin Murray that Council cancel the Regular Council Meeting of December 28, 2023.
		CARRIED
	Motion #361/23	MOVED by Councillor Sheila Pockett that Council approve the 2023 FCSS Funding Round 3 (Final Round) in the amount of \$6,408.00 towards the FCSS grant applicants as listed below:
		<ul> <li>Onoway Legion Branch 132 for Remembrance Day Recognition of Veterans - \$1,500.00</li> <li>Celebrate Kids: Onoway Children's Health and Wellness Fair - \$1,000.00</li> <li>Onoway and District Agricultural Society (ODAS) for free community ice use and volunteer drive - \$2,204.00</li> <li>Alberta Beach and District Senior Critizens Club for Show and Shine - \$500.00</li> <li>Lac Ste. Anne East End Bus Society for Seniors in Motion - \$1,204.00</li> </ul>
		CARRIED
7 . Versi		
8.	COUNCIL, COMMITTEE	
	AND STAFF REPORTS Motion #362/23	MOVES by Councillor Robin Murray that the Council, Chief Administrative Officer, Corporate and Community Services and
		Public Works written and verbal reports be accepted for
		information.
		CARRIED
9.	INFORMATION ITEMS Motion #363/23	MOVED by Deputy Mayor Lisa Johnson that Council accept the following items for information:
	1	a) Town of Onoway Development Officer Tony Sonnleitner Report to Council November 9, 2023
4		b) Town of Onoway Development Permit Application 23DP14-24 – 4708 Lac Ste. Anne Trail, N - Renovation of an existing building and operation of a day care facility
		c) Alberta Municipal Affairs – October 30, 2023 email from Gary Sandberg, Assistant Deputy Minister regarding 2022 Municipal Indicator Results (Administration has report available)
		d) Fortis Alberta – October 26, 2023 letter from Dave Hunka,

# TOWN OF ONOWAY REGULAR COUNCIL MEETING MINUTES THURSDAY, NOVEMBER 9, 2023 COUNCIL CHAMBERS OF THE ONOWAY CIVIC OFFICE AND ZOOM

e) Community Futures Yellowhead East – Minutes of 15, 2023 meeting	f June
f) Lac Ste. Anne Foundation – Minutes of Septemb 2023 Board meeting	er 20,
g) Lac Ste. Anne Foundation – Thank you card for I Chateau incident	nelp at
h) Government of Alberta news release from Jobs, Ecand Trade regarding investment in new projects to promote regional economic growth.	
i) Onoway and District Chamber of Commerce Chr Party Invitation – November 1, 2023 letter from Johnson	Grant
CAP	RRIED
10. CLOSED SESSION	47.37.8
Motion #364/23  MOVED by Seuncitor Robin Murray that, pursuant to S 197(2) of the Muhicipal Government Act, and Section 1 FOIP, Souncil move into a Closed Session at 1:00 p.m. to d the following item:	6(1)(c) iscuss
Disclosure narmful to business interests of a third party (lal	oour)
CAF	RRIED
Council recessed from 1:00 p.m. to 1:02 p.m. to allow the D of CCS; Recording Secretary and members of the public to the meeting.	irector leave
CLOSED SESSION: The following individuals were present for the Closed Sess	on:
Mayor Lenard Kwasny	OH.
Deputy Mayor Lisa Johnson	
Councillor Robin Murray Councillor Sheila Pockett	
Jennifer Thompson, CAO	
Council recessed from 2:08 p.m. to 2:10 p.m. to allow the Di Recording Secretary and members of the public to return meeting.	
Motion #365/23 MOVED by Deputy Mayor Lisa Johnson that Council move Closed Session at 2:10 p.m.	out of
· ·	RRIED

# TOWN OF ONOWAY REGULAR COUNCIL MEETING MINUTES THURSDAY, NOVEMBER 9, 2023 COUNCIL CHAMBERS OF THE ONOWAY CIVIC OFFICE AND ZOOM

	Motion #366/23	MOVED by Councilor as discussed in Closed	Robin Murray that Administra d Session.	•					
			等例(YOM) 2000 (1900) (A) (A)	CARRIED					
11.	ADJOURNMENT	ENT As all matters on the agenda have been addressed, Mayor L Kwasny declared the Regular Council Meeting adjourned at p.m.							
12.	UPCOMING EVENTS	November 23, 2023 December 14, 2023 January 11, 2024 January 25, 2024 February 8, 2024 February 22, 2024	Regular Council Meeting	9:30 a.m. 9:30 a.m. 9:30 a.m. 9:30 a.m. 9:30 a.m. 9:30 a.m.					

Mayor Lenard Kwasny

Debbie Giroux Recording Secretary



Revenue & Expense

9% 09

General Ledger	Description		2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed Budge	t Notes
AXES REVENUE												
-00-00-111	RESIDENTIAL TAXES	Taxation	(572,472.74)	(598,319.10)	(658,309.03)	(644,896.69)		WERSHIELD AN		Metalogical State	(644,997	7 Calculated at end
00-00-112	FARMLAND TAXES	Taxation	(548.52)	(589.01)	(618.00)	(817.52)						Calculated at end
0-00-113	COMMERCIAL TAXES	Taxation	(575,241.60)	(608,641.60)	(660,662.05)	(641,878.87)	SERVER CHARGE	CONTRACTOR	Transfer (Magalaynolist)	MANAGRASIA NA		P) Calculated at end
0-00-114	INDUSTRIAL TAXES	Taxation	(248.57)	(280.43)	(280.55)	(304.96)						5) Calculated at end
00-00-120	COST SHARE ROAD TAX	Taxation	(55,320.00)	(55,560.00)	0.00	0.00	AND PROPERTY.	NOVE STREET	PRINCIPAL TOTAL	ENTRY DOOR		Ended in 2022
00-00-121	MUNICIPAL SERVICE TAX-RECREATION	Taxation	(23,050.00)	(23,200.00)	(22,852.00)	(23,150.00)						D) Calculated at end
0-00-190	ELEC. POWER, PIPE, CABLE TV	Taxation	(64,090.13)	(51,602.83)	(51,870.68)	(72,364.00)	NAME OF STREET	Samuel State St.	IN THE RESIDENCE	STALL WILLIAM CHARLE		() Calculated at end
9-00-750	ASFF SCHOOL REQUISITION RESIDENTIAL	Taxation	(322,184.85)	(315,902.16)	(189,866.87)	(195,547.17)						(1) Based on requisition. Based on AIMS Invoice that we will receive in March 2024.
9-00-754	ASFF SCHOOL REQUISTION NON-RESIDENTIAL	Taxation	0.00	0.00	(23,396.48)	(120,354.99)	all out the second	Different Ray Hotel	DESCRIPTION OF THE PARTY OF THE	constitution of		b) Based on regulation. Based on AIMS Invoice that we will receive in March 2024.
9-00-751	LSA FOUNDATION REQUISITION	Taxation	(24,151.74)	(23,531.06)	(117,548.00)	(23,491.76)			- TITL	The state of the s		2) Based on regulsition. Based on Regulsition invoice that we will receive in November 2023.
TAL TAXATION REV	ENUE		(1,837,308.15)	(1,677,605.99)	(1,723,402.66)	(1,722,405.96)	0.00	0.00	0.00	0.0		
EQUISITIONS												
9-00-750	SCHOOL REQUISITION RESIDENTIAL	Requsitions	198,962.00	195,547.17	146,660.37	195,547.17	LE REPRODURE S	-01,727,720,000	NAME OF BRIDE	g statistics	195,54	Based on requisition. Based on AIMS Invoice that we will receive in March 2024.
-00-755	SCHOOL REQUISTION NON-RESIDENTIAL	Requsitions	124,572.81	120,354.99	90,266.25	120,354.99						Based on regulation. Based on AIMS Invoice that we will receive in March 2024.
9-00-756	SCHOOL REQUISTION OVERJUNDER LEVY RESID.	Requsitions	0.00	(7,000.00)	0.00	(7,000.00)						D) Based on requisition. In 2023, \$308,902 in school req. was collected as per Tax Rate Bylaw 800-23 however appx. \$315K was paid to GOA.
9-00-754	SCHOOL REQUISIT, OVER/UNDER LEVY NON-RES	Requsitions	0.00	0.00	0.00	0.00						Based on requisition
9-00-751	LAC STE. ANNE FOUNDATION REQUISITIN	Regusitions	24,151.87	23,527.41	23,491.76	23,491,76	Abr. Joseph Pri (200)	TANKS THE STREET	riginal equation	and the second		Based on requisition. Based on Requisition invoice that we will receive in November 2023.
9-00-752	DESIGNATED INDUSTRIAL PROPERTY	Regusitions	0.00	0.00	0.00	281.00						Based on regulsition
TAL REQUISITIONS			347,686.68	332,429.57	260,418.38	332,674.92	0.00	0.00	0.00	0.0		
X REVENUE AVAILA	BLE FOR MUNI		- 1,269,621.47	1,345,176.42	- 1,462,984.28	• 1,389,731.04			•	•	- 1,389,731.04	<del> </del>

Revenue & Expense

0%

General Ledger	Description	2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed	Notes
					Buddet					<u>Budget</u>	
ADMIN REVENUE											
1-12-00-274	INSURANCE -CLAIMS/REBATES	(8,176.67)	0.00	0.00	0.00	0.00	0.00	SAN ESTREAM	TO ASSESS A TOPO	0	
1-12-00-410	GENERAL SERVICE & SUPPLY REVENUE	(2,204.85)	(1,885.90)	(1,035.00)	(2,215.00)	0.00	0.00			(2,215	Based on 2021 & 2022 actual avg
1-12-00-510	A/R PENALTY REVENUE	(647.34)	(370.27)	119.43	(1,005.00)	0.00	0.00	DECL # 200 PM	500.00	(505	Based on 2021 & 2022 actual avg
1-12-00-560	RENTALS, LEASES	(12,400.00)	(8,910.00)	(1,100.00)	(1,260.00)	0.00	0.00		60.00		Based on Telus Property for tower lease at \$100 per month.
1-12-00-591	RESATES, DIVIDENDS	(27,76)	(95.90)		(305.00)	0.00	0.00		CHISTLY SURVE	(305	Reduced in line with actuals
1-12-00-840 1-12-00-850	ADMIN - MSI O	(47,272.00)	(45,214.00)	(90,428.00)	(90,428.00)	0.00	0.00		45,214.00	(45,214	Based on 2023 Allocation- \$45,214. (Decrease amount of \$45,214 based on increased 2023 approved budget amount, no confirmation of increased funding to be one-time or ongoing.)
1-12-00-850	ADMIN - TRANSFER FROM RESERVES CONTRIBUTION-OTHER FUNCTIONS- FIRE/ELECT	(2,040.00)	0,00	0.00	(10,000.00)	0,00	0.00	property of the same	23,600.00	13,600	\$10K FCSS transfer for Centennial in 2023. \$13,600 increase as carry forward for Admin. Office reno, in 2023.
1-12-00-940	ADMINSENATE ELECTION	0.00	0.00	0.00	0.00	0.00	0.00			0	
1-12-00-990	OTHER REVENUE	(12,880.77)	(5,081.96)	0.00	(3,030.00)	0.00	0.00		CANADA SERVICE	0	
1-12-00-991	OTHER REVENUE - 100 YR ANNIVERSARY	0.00	(500.00)	(2,351.93) (27,250.00)	(31,000.00)	0.00	0.00		31,000.00		Remain the same.
			, , , ,								\$31K decreased based on 2023 Centennial Budget approved one-time amount.
TOTAL ADMIN REVENUE		[85,649.39]	(62,058.03)	(122,154.84)	(139,243.00)	0.00	0.00	0.00	100,374.00	(38,869.00	
ADMIN EXPENSE											
2-12-00-110	ADMIN - SALARIES AND WAGES	186,151.51	245,520.88	326.632.71	407,725.30	0.00	0.00		10.042.20	417 7A0	ID
2-12-00-130	ADMIN - EMP. BENEFIT ER - CPP	6,901.20	12.982.92	65,220.92	82,047.82	0.00	0.00	APPENDING TO THE PERSON NAMED IN	1,217.96	93 244	Based on 2023 with some 2024 % increase based on merit and not COLA. Reallocated 10% of Finance Officer from GL PW Salary & Wages 2-31-00-110 and budget correction with one position Admin Assistant
2-12-00-131	ADMIN - EMP. BENEFIT ER - E.I.	2,842.78	5,075,77	0.00	0.00	0.00	0.00		09.113,1	03,200	Combined all contributions. Includes All Admin including CAO. Based on 2023 without 2024 % increase.
2-12-00-132	ADMIN - EMP BENEFIT ER - AMS	18,428.34	21,151,63	0.00	0.00	0.00	0.00			0	
2-12-00-133	ADMIN - EMP. BENEFIT ER - RPP	8,047,74	9,926.89	0.00	0.00	0.00	00.0		555 (d) 100 (d)	0	
2-12-00-137	ADMIN - WORKER'S COMPENSATION	3,922.50	4,385.62	3,931.41	4,573.38	0.00	0.00			4,573	
2-12-00-141	ADMIN - STAFF DEVELOPMENT	0.00	758.39	3,064.00	2,620.00	0.00	0.00		1,500.00		Course & Convention Fees for all staff. Increase of \$500 due to anticipated training needs for staff (GFOA in Edmonont for DCSS and Finance Officer)
2-12-00-142	ADMIN- EMPLOYEE RECOGNITION	3,968.92	562,19	430.70	3,045.00	0.00	0.00		(1,000.00)	2,045	Decrease \$1k based on 2021 & 2022 actual average.
2-12-00-211	ADMIN - TRAVEL & SUBSISTANCE	3,573.91	4,864.85	2,783.24	4,040.00	0.00	0.00		Section is a street for	4,040	
2-12-00-215	ADMIN - POSTAGE, FREIGHT, COURIER	7,620.62	6,888.32	3,732,98	7,560.00	0.00	0.00		(1,580.00)		Decrease \$1,560 to align with 2023 expenses
2-12-00-216	ADMIN - TELEPHONE, FAX	9,562.12	10,157.29	11,040.17	12,000.00	0.00	126.48		(2,000.00)	10,126	Budget based on \$2000 decrease to reflect 2021 & 2022 actuals average and Intercon messaging (phone bill) increase of 9% or \$10.54 appx, per bill/month
2-12-00-221	ADMIN - ADVERTISING	2,244.99	2,273.91	2,008.69	1,515.00	0.00	0.00		815.41	2,330	Based on difference between 2021,2022 & 2023 (Q3) Actuals average and 2023 approved budget.
2-12-00-231	ADMIN - AUDIT FEES	11,491.60	18,093.40	18,164.76	18,000.00	0.00	0.00		40,000.00	-	Based on \$16K Annual Audit Fees + \$40K for Forensic Audit.
2-12-00-232 2-12-00-241	ADMIN - ASSESSMENT FEES ADMIN - INSURANCE FEES	12,394.20	12,356.71	13,199.20	13,420.22	0.00	0.00		-5	13,420	
2-12-00-241	ADMIN - LEGAL FEES	23,490.20 3,627.25	31,132.80 43,364.34	33,941.32 5,792.01	33,839.84 15,050.00	0.00	0.00			33,840	
2-12-00-243	ADMIN - COMPUTER SERVICE & SUPPORT	23,639.40	34,064.42	26,193.21	25,535.00	0.00	0.00	24 205 20	(23,325.00)	25,050	Increase \$10k based on apx, amount for Forensic Audit.
		25,000	34,004.42	20,163.21	20,030,00	0.00	0.00	36,206.20	(23,329.00)	30,410	Budget includes Loop annual fee of \$420 (webguide basic subscription), Muniware annual fee of \$7,409 68 In Q1, Webnames Hosting Plan annual fee of \$780. Decrease is for Website upgrade amount of \$4,325 one-time cost in 2023 and IT transition of \$19K apx. \$36,205.20= (\$2,659.50/mth x 12 mths=\$31,914 for Support costs) + \$357,60/mth x 12 mths=\$4,291,20 for Microsoft Office Licensing & Subscription).
2-12-00-244	ADMIN - GIS PROJECT	5,870.81	3,513.31	1,474,75	6,060.00	0.00	0.00			8,060	Shared Cost with Mayerthorpe and AB Beach for cost-savings, Munisight Fees based on service hours as follows: AB(21.87%)/Mayerthorpe(48.44%)/Onoway(29.69%). If separated would cost apx. \$8300 per municipality.
2-12-00-245	ADMINISTRATION/CAO CONTRACT	153,924.59	143,871.86	4,229.62	35,392.45	0.00	000.00	CONTRACTOR AND SETTING	on exercisions.	35,992	In 2024, leaving \$20K Contracted Services with 3% inflation + \$15K for ACP Grant Contracted Services expenses carry forward from 2023.
2-12-00-246	ADMIN - BYLAW/POLICY REVIEW	0.00	0.00	0.00	0.00	0.00	0.00			Ö	
2-12-00-247 2-12-00-250	ADMIN - RECORDS RETENTION PROJECT	0.00	0.00	0.00	0.00	0.00	0.00		11 11 72 X ATT / (4)	0	
2-12-00-250	ADMIN - BUILDING MAINT & REPAIR  ADMIN - OFFICE CLEANING	4,480.79 9,000.00	3,886.60	1,188.64 6,000.00	25,050.00 9,000.00	0.00	0.00		(8,400.00)		Decrease of \$20k based on MSI 2023 amount for office renovation. \$5K for general repairs. Unexpected expense apx. \$13K anticipated due to structural in SE comer door in 2023.
2-12-00-280	ADMIN - OFFICE MACHINES MAINT/REPAI	7,340.88	7,301.43	6,490.58	7,575.00	0.00	0.00	2	e-centralist rules	9,000 7,575	
2-12-00-261	ADMIN - OFFICE MACHINES RENTALEASE	11,026.06	11,222.82	8,800.91	12,120.00	0.00	0.00		STATE STREET		
2-12-00-270	ADMIN - MEMBERSHIP FEES	3,106.51	3,459.53	3,732.61	3,850.00	0.00	0.00		CONTRACTOR OF STREET	3,850	Lease ends in 2023.
2-12-00-271	ADMN - ELECT/PLEB/CENSUS (TO RESERVE)	67,852.25	0.00	9,158,42	0.00	0.00	0.00		a transportation of		No need for reserve transfer.
2-12-00-272	ADMIN - UNEXPECTED EXP (OPER)100 YR ANN	0.00	0.00	48,123.20	42,407.00	0.00	0.00		(42,407.00)		\$42,407 decreased based on 2023 Centennial Budget approved one-time amount.
2-12-00-511	ADMIN - STATIONERY	4,604.73	4,672.20	3,570.30	4,545.00	0.00	0.00		(215.40)		Decreased based on forecasted 2023 actuals.
2-12-00-512	ADMIN - OFFICE LANDSCAPING	0.00	0.00	0.00	0.00	0.00	0.00			0	
2-12-00-513	ADMIN - GENERAL SUPPLIES	6,809.50	5,658.87	2,963.15	6,550.00	0.00	0.00		(2,000.00)		Decreased based on forecasted 2023 actuals.
2-12-00-514	ADMIN - PUBLIC RELATIONS/PROMOTION	3,088.45	1,935.91	6,207.06	3,030.00	0.00	0.00		3,495.00	11,525	\$3,495 based on one-time fee for logo redesign, tag line development and brand standards guide. \$5K apx. based on implementing Annual Citizen Satisfaction/Budget Survey as per 2023-2025 Vision Action Plan Priority ongoing. Focus Area #2- Service Excellence possibly.
2-12-00-541	ADMIN - POWER (OFFICE&FIRE)	12,594.17	9,319.09	6,023.74	14,850.00	0.00	519.76		(5,000.00)	10,370	Decrease based on Power Consumption for Office only. Fire Hall Power Consumption in GL 2-23-00-541, 3.5% Inflation
2-12-00-542 2-12-00-810	ADMIN - NATURAL GAS  ADMIN - INTERES-SHORT TERM BORROW.	7,914.03	8,953.32	2,660.87	9,350.00	0.00	327.25	and the second	V2	9,677	3.5% Inflation.
2-12-00-810	ADMIN - INTERES-SHORT TERM BURROW, ADMIN - BANK CHARGES	2,129.62	0,00 6,925.70	1,749.51 1,411.89	7,000.00 3,030.00	0.00	0.00		(3,000.00)	4,000	Accurately record interest charges for line of credit used year over year. Decreased based on anticipated usage of line of credit in 2024.
2-12-00-990	ADMIN-CAO CONTINGENCY FUND (MOST)	18,151.44	2,930.18	1,411.89	3,030.00	0.00	0.00			3,030	
			-								
TOTAL ADMIN EXPENSE  ADMIN RESERVE TO		645,600.19	684,106.75	627,920.57	816,680.59	0.00	1,573.48	41,205.20	(19,836.74)	841,622.53	
AUMIN RESERVE II	ADMIN - TRANSFER TO RESERVE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	
TOTAL ADMIN RESERVE	TRANSFER	0.00	0.00		0.00	0.00	0.00	0.00	0.00	•	
SURPLUS/DEFICIT ADMI	ul									-	
SURPLUSIDEFICIT ADMI	•	559,950.80	622,048.72	505,765.73	679,437.59	0.00	1,573.48	41,205.20	80,537.28	802,753.5	
ADMIN AMORTIZAT	ON_										
2-12-99-625	ADMINISTRATION-BUILDING AMORTIZATION	17,566.44	18,406.81		5,101.00	HEROENSCHEIN	tavirke, men	Supply (III) He day	September 20	5,101	Based on amort schedule
2-12-99-835	ADMINISTRATION-M & E AMORTIZATION	8,517.56	5,002.58		4,080.00						Based on amort schedule
TOTAL ADMIN AMORTIZA	ATION	26,084.00	23,409.37		9,181.00	0,00	0.00	0.00	0.00		
1											





10,299.00

0.00

TOTAL ADMIN AMORTIZATION

Revenue & Expense

General Ledger	Description		2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed Budget	Notes
FIRE REVENUE												
1-23-00-420	BAY RENTAL FEES	Admin fees/other	(25,800.00)	(26,400.00)	(22,000.00)	(26,400.00)	0.00	0.00	NO PROPERTY.	A CONTRACTOR	(26,400) C	ontract does not allow inflationary increase.
1-23-00-850	FIRE - ORFS CONTRIB. ADM/COPIES/POSTAGE	Admin fees/other	(208,171.68)	(13,000.00)	0.00	(13.000.00)	0.00	0.00		(10,000.00)	) (23,000) B	ased on Draft 2024 ORFS Budget for September 2023 meeting. \$10K increase based on "true cost" of the Town dministrating ORFS.
1-23-00-920	FIRE - TRANSFER FROM RESERVES	Reserve transfers	0.00	0.00	0.00	0.00	0.00	0.00		COMPAND AND ADDRESS OF	The same of the sa	
1-23-00-930	CONTRIBUTION - OTHER FUNCTIONS-DISPATCH	Admin fees/other	(4,613,34)	0.00	(4,822.32)	(4,377.68)	0.00	0.00		(444,64)	) (4,822) B.	ased on 2024 Actuals.
1-23-00-931	FIRE REV LSAC MVA RESPONSE	Admin fees/other	(45,824.08)	0.00	0.00	0.00	0.00	0.00	The Manual Property	Children School	0 R	eplaced by 992 Code.
1-23-00-940	FIRE - ONOWAY INCIDENT RECOVERY	Admin fees/other	(71,117,93)	(3,643.82)	0.00	(10,000.00)	0.00	0.00			(10,000) B	ased on Draft 2024 ORFS Budget for September 2023 meeting.
1-23-00-990	OTHER REVENUE - ADMIN CHARGES	Admin fees/other	(46,781.36)	0.00	0.00	0.00	0.00	0.00	BACK THE RESERVE	SHOUTH STORY	0 R	eplaced by 993 Code.
1-23-00-991	BLDG REIMBURSEMENT(\$5000/\$7370)	Admin fees/other	0.00	(12,370 00)	0.00	(12,370.00)	0.00	0.00		(1,630.00)	) (14.000) O	noway receives \$5,000 for Hall Improvements and \$7,370 for Additional Operational. Draft 2024 Budget has \$5k for lall Improvements and \$9K for Additional Operational (increase of \$1,630 from 2023)
TOTAL FIRE REVENUE			(402,308.39)	(55,413.82)	(26,822.32)	(66,147.68)	0.00	0.00	0.00	(12,074.64)	} {78,222.32}	
FIRE EXPENSE					-		1 2 31	•	·			
2-23-00-110	FIRE - ONOWAY INCIDENT RESPONSES	Contracted Services	71,862.64	5,240.44	3,456.77	10,000.00	0.00	0.00	State were and	ONE OF THE PARTY.	10.000 F	low through from revenue GL 1-23-00-940
2-23-00-111	FIRE-MEDICAL CONSUMABLES (\$5/PARCEL)	Contracted Services	14,740.00	3,725.54	0.00	0.00	0.00	0.00	And the same of th	***	0 9	eplaced by 113 code
2-23-00-112	FIRE EXP LSAC MVA RESPONSES	Contracted Services	33,646.15	0.00	0.00	0.00	0.00	0.00	OL POSTERAD ONLY	Number of Charles	0 R	eplaced by 113 code
2-23-00-216	FIRE - RADIOS/LEGAL	Contracted Services	9,034.72	0.00	0.00	0.00	0.00	0.00			0 IB	eplaced by 114 code eplaced by 225,274 & 517 codes.
2-23-00-226	FIRE ADMIN FEE (\$11,779.64)	Contracted Services	0.00	11,779.73	9,176.14	11,897.80	0.00	0.00	rare parameters	2,635.19	14.533 R	ased on Draft 2024 ORFS Budget for September 2023 meeting
2-23-00-241	FIRE HALL INSURANCE	Insurance	1,744.23	321.25	313.43	313.43	0.00	0.00				ased on 2023 Actuals
2-23-00-250	FIRE - BUILDING REPAIR, MAINTENANCE	Repairs & Maint	3,935.40	2,487.28	4,198.28	5,050.00	0.00	0.00	No. of Contrast of		5,050	dood dit 2020 Antique
2-23-00-251	FIRE-ALBERTA BEACH REIMBURSEMENT	Goods & Supplies	14,170.00	0.00	0.00	0.00	0.00	0.00			0	
2-23-00-350	FIRE-CONTRACT (\$51425)	Contracted Services	50,864.00	50,811.31	39,795.42	51,938.91	0.00	0.00	States Indicates	4,570.59	56,509 B	ased on Draft 2024 ORFS Budget for September 2023 meeting
2-23-00-351	911 DISPATCH CONTRACT PARKLAND COUNTY	Contracted Services	6,713.17	6,722.19	3,494.88	6,901.00	0.00	0.00	-		6,901	and an activities of the deposition deposition and activities activities and activities activities and activities activities and activities a
2-23-00-352	FIRE - NWFR CONTRACT	Contracted Services	208,167.00	0.00	0.00	0.00	0.00	0.00	ANALOS DIONES	THE STREET STREET	0 R	eallocated to GL 2-23-00-513- ORFS- Contract.
2-23-00-353	FIRE - WATER USE/MISC	Utilities	1,720.32	1,874.20	0.00	2,020.00	0.00	0.00		tation of the same	2,020	
2-23-00-541	FIRE - POWER (4812 - 51 STREET)	Utilities	2,466.88	5,515.47	5,223.81	3,080.00	0.00	0.00	DELEGISTANCES.	4,000.00		
2-23-00-542	FIRE - PROPANE	Utilities	668.39	926.61	(165.98)	00,088	0.00	0.00			880	
2-23-00-543	FIRE - SEPTIC SERVICES	Utilities	2,059.12	2,029.13	4,149.98	2,020.00	0.00	0.00	Committee of the last of	2,200.00	4,220 In	ncrease based on scheduled maintenance, also includes fire hall sump.
2-23-00-544	FIRE - UNRECOVERABLE INCIDENTS	Contracted Services	0.00	1,286,73	0.00	2,020.00	0.00	0.00			2,020	
TOTAL FIRE EXPENSE			421,792.02	92,721.88	69,641.73	96,121.14	0.00	0.00	0.00	13,405.78	109,526.92	
FIRE RESERVE TRA 2-23-00-354	ANSFER FIRE -ONOWAY PORT BLDG, REIMB (TO RESER)	1	0.00	0.00	0.00	0.00			55		0.151	Decision transfer and the second seco
	·											lo Reserve transfer required.
TOTAL FIRE RESERVE 1	KANSFER		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
FIRE SURPLUS/DEFICIT			19,483.63	37,308.06	42,819.41	29,973.46	0.00	0.00	0.00	1,331,14	31,304.60	
FIRE AMORTIZATIO	DN .											
2-12-99-635	FIRE EQUIPAMMORTIZATION		10,299.00	0.00		0.00					n le	and an amost school de
TOTAL ADMIN AMORTIZ						2.00					о В	ased on amort schedule

0.00



Revenue & Expense

0%

0%

General Ledger Description 2021 Actual 2022 Actual 2023 Q3 Actuals 2023 Growth Inflation Other 2024 Proposed Budget Service Notes (Jan-Sep) Approved Changes Budget **ORFS REVENUE** 1-23-00-992 ORFS - REVENUE HIGHWAY RESPONSES 0.00 (18,344.47) (42,126.25) {45,000.00} 0.00 0.00 Admin fees/other (45,000) Not inflated, base on actuals if increase 1-23-00-993 ORFS - OPERATIONAL COST (other munis) 0.00 (50,848.10) (52,807.22) (52,807.26) 0.00 0.00 (9.926.02) Admin fees/other (62,733) Based on Draft 2024 ORFS Budget for September 2023 meeting. 1-23-00-994 ORFS - NWF CONTRACT (other mulnis) 0.00 (210,460.33) (217,155.40) (217,155,43) 0.00 0.00 (14.115.10) (231,271) Based on Draft 2024 ORFS Budget for September 2023 meeting. Admin fees/other 1-23-00-995 ORFS - INCIDENT RECOVERY (EXC.ONOWAY) 0.00 (26,417.39) (128,661.57) (30,000,00) 0.00 0.00 Admin fees/other (30,000) 1-23-00-996 ORFS - FIRE RESER TRANS (\$9761 & \$7801) 0.00 (17,124.00) 0.00 0.00 0.00 0.00 No longer req. as radio replacement completed in 2022. Admin fees/other 1-23-00-997 ORFS - CONTRACT/ADMIN (Onoway) 0.00 (11,779,73) Admin fees/other (9.175.14) (65.294.07) 0.00 0.00 (5,748.42) (71,042) Based on Draft 2024 ORFS Budget for September 2023 meeting. TOTAL ORES REVENUE 0.00 (334,974.02) (449,925.58) (410,256.76) 0.00 0.00 0.00 (9,926.02) (440,046.30) ORFS - MEDICAL CONSUMABLES (\$5/PARCEL) 2-23-00-113 0.00 15,395.27 7,847.36 14,740.00 0.00 0.00 14,740.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. Contracted Services 2-23-00-114 ORFS - LSAC MVA/MUTUAL AID RESP. 0.00 62,346.75 145,843.74 0.00 Contracted Services 40,000.00 0.00 40,000.0 2-23-00-115 ORFS - INCIDENT RESPONSES (EXC. ONOWAY 0.00 9,517.57 5,769.19 30,000.00 0.00 Contracted Services 0.00 30,000.0 2-23-00-141 ORFS - UNRECOVERABLE INCIDENTS 0.00 Contracted Services 0.00 0.00 1 941 74 0.00 0.00 1,941.7 Based on Draft 2024 ORFS Budget for September 2023 meeting. 2-23-00-143 ORFS - COPIES/POSTAGE 1.000.00 0.00 1,000.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. 0.00 1.000.00 0.00 0.00 Contracted Services 2-23-00-211 ORFS - ADMINISTRATION 0.00 12.000.00 0.00 12,000.00 0.00 0.00 10,000.00 22,000.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. \$10K increase based on "true cost" of the Town Contracted Services administrating ORFS. 2-23-00-215 2-23-00-217 ORFS - MISC (HALL RENT/PHONE/LUNCH) 0.00 166.00 82.50 250.00 Contracted Services 0.00 250.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. ORFS - VOLUNTEER FIRE INSURANCE 1.5762 Based on Draft 2024 ORFS Budget for September 2023 meeting.
3,000.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. 0.00 1,480.00 1,480.00 1,480.00 0.00 0.00 96.20 Contracted Services 2-23-00-218 ORFS - RESERVES 0.00 0.00 0.00 3,000.00 0.00 0.00 Contracted Services 2-23-00-219 ORFS - NWF CONTRACT(other munis 0.00 207,951.43 0.00 0.00 0.00 0.00 Reallocated to GL 2-23-00-513- OFRS- Contract. Contracted Services 2-23-00-220 ORFS - ADD. OPERATIONAL (AB & ON) 0.00 14,670.00 0.00 14,740.00 0.00 0.00 3,260.00 18,0000 Based on Draft 2024 QRFS Budget for September 2023 meeting. Increase based on increase in additional operational 11,800.0 Based on Draft 2024 QRFS Budget for September 2023 meeting. Contracted Services 2-23-00-221 ORFS - HALL IMPR (\$5000 ONO, \$6800 AB) 0.00 11,800.00 Contracted Services 0.00 11.800.00 0.00 0.00 2-23-00-223 ORFS - RADIOS 0.00 6.008.45 3.334.00 Contracted Services 0.00 0.00 0.00 4,492,00 4.492.0 Based on Draft OFRS Budget for September 2023 meeting. Critical Communications. Based on \$1,111 (Q1) + \$1,100 (Q2) x 2 x 6.8% increase. Previously budgeted as part of GL 2-23-00-517 ORFS - Radio Repair. Based on Draft 2024 ORFS Budget for September 2023 meeting. 2-23-00-224 ORFS - RADIOS (AFRRCS SETUP) 0.00 19,735.89 0.00 0.00 0.00 0.00 Contracted Services 0.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. 2-23-00-225 ORFS - RADIOS LICENSE 0.00 936.88 1.000.62 1,189.02 0.00 0.00 77.31 Contracted Services 1,266.3 Based on Draft 2024 ORFS Budget for September 2023 meeting. 2-23-00-274 ORES - LEGAL 0.00 0.00 3,400.00 700.00 0.00 0.00 700.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. Contracted Services 2-23-00-513 ORES - CONTRACT 0.00 694.40 162,866.58 270,215.99 0.00 0.00 17,564.04 287,780.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. Contracted Services 2-23-00-517 ORES - RADIO REPAIR 0.00 44.05 676.00 0.00 7,200.00 0.00 (5.700.00) 1,500.0 Based on Draft 2024 ORFS Budget for September 2023 meeting. Portion reallocated to GL 2-23-00-223 ORFS - Radios. Contracted Services TOTAL ORFS EXPENSE 0.00 363,744.69 332,299.99 410,256.75 0.00 0.00 29,789.55 ORFS SURPLUS/DEFICIT 0.00 28,770.67 -117,625.59 -0.01 0.00 0.00 0.00 0.00 19,863,53

23,717.13

66,939.27

11,072.25

54,339.39

General Ledger

Description

PUBLIC WORKS-VEHICLE AMORTIZATION?

2-31-99-655 TOTAL PW AMORTIZATION

Revenue & Expense

				188	92%					
2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved	Growth	Inflation	Service Changes	Other	2024 Proposed Budget	Notes	

					(Jan-Sep)	Approved Budget			Changes		
PW REVENUE											
1-31-00-930	CONTRIBUTION - OTHER FUNCTIONS	Admin fees/other	0.00	0.00	0.00	0.00	0.00	0.00	THE RESERVE THE PARTY OF THE PA		Monte Charles and March Charles A
1-31-00-990	OTHER REVENUE (FROM RESERVES - TIRES)	Reserve transfers	0.00	0.00	0.00	0.00	0.00	0.00		The second second second	0
TOTAL PW REVENUE							· · · · · · · · · · · · · · · · · · ·			<u>_</u>	
TOTAL PHACTERIOE		L	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PW EXPENSE											
2-31-00-110	PW - WAGES	Wages & Cont	76,299.39	41,841.67	26,966.00	42,893.58	0.00	0.00		(5,636.56)	37,257 Based on 2023 without 2024 % increase based on merit and not COLA. Lower due to staff changeover. Reallocated 10% of Finance Officer to GL Admin Salary & Wages 2-12-00-110
2-31-00-111	PW - CONSULTING FEES	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.00			Authirt Salary & vvages 2-12-00-110
2-31-00-130	PW - EMPLOYEE BENEFITS CPP	Wages & Cont	3,657.44	2,807.95	10,885.57	9,107.96	0.00	0.00	aller de la comp	(1,473.44)	7,835 Combined all contributions. Based on 2023 without 2024 % increase.
2-31-00-131	PW - EMPLOYEE BENEFIT EI	Wages & Cont	1,453.06	1,041,72	0.00	0.00	0.00	0.00			0
2-31-00-132	PW - EMPLOYEE BENEFIT - AMS	Wages & Cont	7,089.11	6,286.07	0.00	0.00	0.00	0.00	A THE STATE OF THE	A PROPERTY OF THE PARTY OF THE	0
2-31-00-133	PW - EMPLOYEE BENEFIT RPP	Wages & Cont	3,298.70	3,531,74	0.00	0.00	0.00	0.00	9. TIJI - ST 122-		0
2-31-00-137	PW - WORKERS COMPENSATION	Insurance	624.04	697.67	622.11	727.58	0.00	21.83	Marine Colores	A THE RESIDENCE OF	749
2-31-00-141	PW - STAFF DEVELOPMENT	Training & Other	1,137.00	1,137.00	0.00	1,010.00	0.00	30.30			1,040 Anything big expected here? No anticipated
2-31-00-211	PW - TRAVEL & SUBSISTANCE	Training & Other	0.00	356.78	143.98	505.00	0.00	15.15	TERROR STREET, SALES	MANY SEASON	520 Anything big expected here? No anticipated
2-31-00-215	PW - POSTAGE & FREIGHT	Postage & Copies	0.00	0.00	0.00	0.00	0.00	0.00			0
2-31-00-216	PW - TELEPHONE CHARGES	Utilities	4,735.72	4,140.98	3,266.72	4,848.00	0.00	145.44		YSTOWN	4,993 Phone and Fax.
2-31-00-221	PW - ADVERTISING	Goods & Supplies	118.00	627.00	813.02	303.00	0.00	9.09		324.00	636 To align with 2022 for summer student ads.
2-31-00-224	P.W MEMBERSHIPS	Training & Other	996.93	444.09	185.78	1,100.00	0.00	33.00	Carlot (bloom	(324.00)	809 Altalis annual membership
2-31-00-241	PW - INSURANCE PREMIUMS	Insurance	7,428.09	8,054,71	8,668.59	8,668.99	0.00	260.07			8,929
2-31-00-243	PW - COMPUTER SERVICE/SUPPORT	Contracted Services	968.67	0.00	2,539.52	1,010.00	0.00	30.30	in twittpernoon		1,040
2-31-00-245	PW - CONTRACT WORK	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.00			0
2-31-00-250 2-31-00-253	PW - BUILDING REPAIR & MAINTENANCE	Repairs & Maint	3,708.09	5,855.95	15,833.70	6,060.00	0.00	181.80	CONTRACTOR OF STREET		6,242 Anything big expected here? No anticipated
2-31-00-513	PW - EQUIPMENT REPAIR & MAINTENANCE	Repairs & Maint	52,464.96	77,487.91	32,430.65	50,500.00	0.00	1,515.00			52,015 Aligns with 3 year average 2021-2023.
2-31-00-514	PW - GENERAL SUPPLIES (INC. TOOLS) PW - SAFETY EQU. (OH&S) & PROGRAM MANUAL	Goods & Supplies	14,734.82	12,797.13	5,999.60	12,625.00	0.00	378.75		SAN TENNE	13,004
2-31-00-520	PW - OIL & GAS	Goods & Supplies	4,735.81	4,636.33	2,157.24	4,545.00	0.00	136.35			4,681
0.00		Vehicle Expenses	35,969.82	29,794.00	12,704.79	40,850.00	0.00	1,225.50		(15,076.00)	27,000 Decreased based on 2023 Anticipated Year End forecast amount of \$22k with contingency.
2-31-00-541	PW - POWER (5104 - 41 STREET)	Utilities	4,145.19	2,977.25	2,356.46	4,840.00	0.00	145.20			4,985
2-31-00-542	PW - NATURAL GAS (5104 - 41 STREET)	Utilities	4,644.39	6,812.86	3,705.26	5,500.00	0.00	165.00	The same of the same of	Later Head Street	5,665
2-31-00-543	PW - SHOP PUMP OUT FEES	Utilities	850,56	1,690.66	765.86	1,010.00	0.00	30.30			1,040
2-31-00-998	P.W GAIN/LOSS TCA	CONTRACTOR STATES	0.00	0.00	0.00	0.00	0.00	0.00	STREET, STREET		0
TOTAL PW EXPENSE			229,059.79	213,019.47	130,044.83	196,104.09	0.00	4,323.08	0.00	(22,186.00)	178,241.17
PW RESERVE TRA			167-656								
2-31-00-764	PW - COMMON SERVICES RESERVE TRANSFER		0.00	0.00	0.00	0.00				0.00	0
TOTAL PW RESERVE T	TRANSFER		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PW SURPLUS/DEFICIT			229,059.79	213,019.47	130,044.83	196,104.09	0.00	4,323.08	0.00	(22,186.00)	178,241.17
			·	•							
PW AMORTIZATION											
2-31-99-625	PUBLIC WORKS-BUILDING AMORTIZATION		6,302.94	6,302.94	0.00	1,632.00				0.00	1,632,00 Based on amort schedule
2-31-99-635	PUBLIC WORKS-M & E AMORTIZATION	Parallet Methodogram of Marie	36,919.20	36,964.20	0.00	3,060.00	MATERIAL PROPERTY.	CSAKSZAGAŁ	The Salvas of	0.00	3,060.00 Based on amort schedule
2-31-99-655	PUBLIC WORKS-VEHICLE AMORTIZATION?		23.717.13	11.072.25	0.00	6 121 00				0.00	0.00.00

6,121.00

10,813.00

0.00

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TOTAL ROADS AMORTIZATION

# **TOWN OF ONOWAY**

102,417.79

111,655.23

Revenue & Expense

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General Ledger	Description		2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed Budget	Notes
ROADS REVENUE												
1-32-00-121	LOCAL IMPROVEMENT - CURB & PAVING	Admin fees/other	0.00	0.00	0.00	0.00	0.00	0.00		PAGASTAGE SAGE TAT	Committee of the Commit	<del></del>
1-32-00-840	ROADS REV SHORT TERM BORROWING PRINC.	Admin fees/other	0.00	0.00	0.00	0.00	0.00	0.00			0	
1-32-00-930	CONTRIBUTION - OTHER FUNCTIONS	Admin fees/other	0.00	(13.73)	(11.75)	0.00	0.00	0.00	LEAST CONTRACT		0 (	Grant used to fund road rehab, ended in 2022
1-32-00-990	STREETS - OTHER REVENUE	Admin fees/other	(6,191.44)	(2,432.07)	(1,137.50)	(10,100.00)	0.00	0.00		9,000.00		Decrease of \$9K to align with 2023 actuals.
TOTAL ROADS REVEN	UE		(6,191.44)	(2,445.80)	(1,149.25)	(10,100.00)	0.00	0.00	0.00	9,000.00	(1,100.00)	
ROAD EXPENSE												
2-32-00-110	STREETS - WAGES	Wages & Cont	105,132.13	91,507.26	61,802.17	82,511.24	0.00	0.00		4,421.76	88.933 F	Based on 2023 without 2024 % increase based on merit and not COLA.
2-32-00-111	STREETS CONSULTING FEES	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.00			0	BOOCO OT 2020 Million 2027 Millionedage based off ment and not COLA,
2-32-00-130	STREETS - EMPLOYEE BENEFIT CPP	Wages & Cont	3,926.27	3,604.61	9,227.07	17,298.87	0.00	0.00	Local State of the	515.01	17,814 (	Combined all contributions
2-32-00-131	STREET - EMPLOYEE BENEFIT EI	Wages & Cont	1,588.62	1,424.63	0.00	0.00	0.00	0.00			0	Ophiolica di solitibatoria
2-32-00-132	STREET - EMPLOYEE BENEFIT AMS	Wages & Cont	7,770.19	5,139.54	0.00	0.00	0.00	0.00	ere mentancia	AND PARTY OF THE PARTY OF	0	· · · · · · · · · · · · · · · · · · ·
2-32-00-133	STREETS - EMPLOYEE BENEFIT RPP	Wages & Cont	4,131.78	2,783.63	0.00	0.00	0.00	0.00			0	
2-32-00-137	STREETS - WORKERS COMPENSATION	Insurance	1,693.81	1,893.79	1,688.56	1,717.00	0.00	0.00	100000000000000000000000000000000000000		1,717	······································
2-32-00-215	STREETS - POSTAGE & FREIGHT	Postage	0.00	0.00	0.00	0.00	0.00	0.00			0	· · · · · · · · · · · · · · · · · · ·
2-32-00-231	STREETS - ENGINEERING	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.00	MANAGEMENT OF THE PARTY OF THE	o hadrouses	o de la companya de l	
2-32-00-241	STREETS - INSURANCE PREMIUMS	Insurance	1,040.13	1,112.98	1,091.01	1,202.04	0.00	0.00			1,202	
2-32-00-245	STREETS - CONTRACTED WORK	Contracted Services	21,244.15	83,494.13	54,894.00	51,714.00	0.00	0.00	malife Sultinas	Colto Hill Its Co.	51,714	
2-32-00-252	STREETS - CNR CROSSING MAINTENANCE	Contracted Services	3,583.00	3,291.50	4,801,14	3,636.00	0.00	0.00			3,636	······································
2-32-00-513	STREETS - GENERAL SUPPLIES	Goods & Supplies	6,956.94	979.55	6,787.34	4,040.00	0.00	0.00	DECTRE SERVICE	ichemie barreran	4,040	
2-32-00-514	STREETS-SNOW PLOWING DAMAGES	Goods & Supplies	0.00	190.00	0.00	505.00	0.00	0.00			505	
2-32-00-531	STREETS - SAND/CHIP/ETC.	Goods & Supplies	36,923.81	15,363.77	5,320.64	32,250.00	0.00	0.00	MERSEA PRODUCTS	(13,218.00)	19,032	Based on healthy inventory of sand/chip that was purchased in 2021.
2-32-00-532	STREETS - SIGNS, CULVERTS	Goods & Supplies	440.00	3,951.11	404.70	1,515.00	0.00	0.00			1,515	
2-32-00-533	STREETS - SIDEWALKS	Goods & Supplies	0.00	0.00	13.56	0.00	0.00	0.00		Olafa palaciet	O THE PARTY OF THE	
2-32-00-534	STREETS - CHRISTMAS DECORATIONS	Goods & Supplies	2,483.95	2,286.96	0.00	3,000.00	0.00	0.00			3,000	Keep for 2023 replenishment
2-32-00-542	STREETS - POWER (STREET LIGHTS)	Utilities	74,827.84	77,973.99	54,692.12	85,800.00	0.00	0.00	Charles and Charles	Little Daniel Back p	85,800	
2-32-00-762	STREETS-CAPITAL FUNCT.CONTR. (2018-2022)	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.00			0	
2-32-00-810	STREET-SHORT TERM BORROWING INTEREST	Finance Charges/Deben	0.00	0.00	0.00	0.00	0.00	0.00	CONTROL STORY		and the second second po	
TOTAL ROAD EXPENSE	E	l	271,742.62	294,997.45	200,722.31	285,189.15	0.00	0.00	0.00	(8,281.23)	276,907.92	
ROAD RESERVE T												
2-32-00-762	STREETS-CAPITAL FUNCT.CONTR. (2018-2022)		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0 (	Completed in 2022
2-32-00-811	STREETS REPAY TO RESERVES		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	
TOTAL ROAD RESERVE	E TRANSFER	L	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
ROADS SURPLUS/DEFI	ICIT		265,551.18	292,551.65	199,573.06	275,089.15	0.00	0.00	0.00	718.77	275,807.92	
ROADS AMORTIZA	ATION											
2-32-99-615	STREETS-ENGINEERING STRUCTURES AMORTIZAT	Part of the second	102,417.79	111,655.23	0.00	2,142.00		STATE OF THE PARTY OF THE		0.00	2 140 1	Based on amort schedule
2-32-99-635	STREETS M&E AMMORTIZATION		0.00	0.00	0.00	0.00		1, 1, 2, 3, 1		0.00		Based on amort schedule
								_			9 (	Daves on allight solicable

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# Revenue & Expense

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General Ledger	Description		2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed Budget	Notes
STORM WATER R												
1-37-00-840	CONDITIONAL GRANTS-STORM WATER	Grants	0.00	0.00	0.00	0.00	0.00	0.0	)		0	
TOTAL STORM WATER	RREVENUE		0.00	0.00	0.00	0.00	0.00	0.0	0.00	0.00	0.00	
STORM WATER E	XPENSE							-				
2-37-00-231	STORM WATER - ENGINEERING	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.0		TEXTERNIE STRUCK	0	
2-37-00-245	STORM WATER - CONTRACTED WORK	Contracted Services	5,333.33	42,221.30	441.00	14,953.00	0.00	0.0	)	(9,703.00)	5,250	Budget decrease based on 2023 Storm water rehab one-time tax levy \$14,703. Catch basin work potentially
												7
TOTAL STORM WATER	R EXPENSE		5,333.33	42,221.30	441.00	14,953.00	0.00		0.00	(9,703.00)	5,250.00	<u>」</u>
STORM WATER R	ESERVE TRANSFER											
2-32-00-811	STORM WATER - TRANSFER TO RESERVE		0.00	0.00	0.00	0.00	0.00	0.0	0.00	0.00	0	
TOTAL STORM WATER	R RESERVE TRANSFER		0.00	0.00	0.00	0.00	0.00	0.0	0.00	0.00	0.00	
STORM WATER SURP	LUS/DEFICIT		5,333.33	42,221.30	441.00	14,953.00	0.00	0.0	0.00	(9,703.00)	5,250.00	
												-
STORM WATER A												
2-37-99-615	STORM WATER-ENGINEERING STRUCTURES AMOR	T	8,948.01	8,948.01	8,948.01	0.00					0	Based on amort schedule
TOTAL STORM WATER	RAMORTIZATION		8,948.01	8,948.01	8,948.01	0.00	0.00	0.0	0 0.00	0.00		



Revenue & Expense

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1.05-011   WATER COPPLINES (2 * 6)	General Ledger	Description	2021 Actual	2022 Actual	2023 Q3 Actuats (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed Budget	Notes
Control   Cont	WATER REVENUE											
1   1   1   1   1   1   1   1   1   1	1-41-00-121	LOCAL IMPROVEMENT - WATER LINES	0.00	0.00	0.00	0.00	0.00	0.00	5 0 1 mm 14 mm		0	1
Column   C	1-41-00-440	BASIC WATER FEE	(125,729.64)	(125,928.42)	(94,072.47)	(126,389.00)						
March   1965								0.00	table or composed	NAMES OF STREET	(191,400)	Based on 2023 approved budget with no increase to be conservative.
Column   C											0	
Series Manual Processor Series 1922 77.5 a was 1920 at 15 10 10 10 10 10 10 10 10 10 10 10 10 10				THE RESIDENCE OF THE PROPERTY OF THE PARTY O			ACTOR DE PORTOCONO DE LA CONTRACTOR DE L	0.00	E CONTRACTOR STREET	2 028 00		
Control   Cont				- 52	- 8					2,020,00		change in allocation from 50% for water in 2023 to 75% for water in 2024 and
1.   1.   1.   1.   1.   1.   1.   1.	1-41-00-445	REGIONAL WATER DEBENTURE REVENUE	(40,622.38)	(55,696.30)	(48,758.78)	(76,563.00)	0.00	0.00		4,998.12	(71,585)	approved amount \$76,563 and average revenue of \$5,963,74/month x 12
Control   Cont	1-41-00-446	WATER - REGIONAL WATER PHASE ( III & IV)	0.00	0.00	0.00	0.00	0.00	0.00			0	
Company   Comp						(191,400.00)	0.00	(22,968.00)	WOHERITARET	NEWS THE NAME OF		
Linear   L												
Color						***			SANGER OF SEC.	PERSTANCES		
1856   1860												
Care									AND DESCRIPTIONS	NOTE AND DESCRIPTION		
The content									GORDEN STATE	2723		
WITH CAPPOINT WITH VARIOUS SUPPLY STATES AND			0.00	0.00	The Control of the Co			STATE OF STREET			0	
Part   1966   1967   1968   1969		JE .	(666,478.60)	(597,936.46)	(464,515.60)	(609,445.00)	0.00	(22,968.00)	0.00	7,026,12	{625,386.88	
Mail	2-41-00-110	WATER - WAGES	55,578.08	59,999.43	42,549.05	60,690.30	0.00	0.00		700,13	81,390	Based on 2023 without 2024 % increase based on merit and not COLA \$12K
Control   Cont	2-41-00-111	WATER CONSULTING SEES (2 + 5)	0.00	9.00	9 400 00	0.000.00			AVES SEE	Access to		apx. For Municipal Clerk
1-10-10   MAIR LANGE GROWTH OF STATE   1-10-10   1-10-	2-41-00-121				<u> </u>		2000	28073			9,020.00	
March   Marc	2-41-00-130								NAME AND ADDRESS OF	168.67	12 727 95	Combined all contributions: \$2K for Municipal Clark
Add   1973   Section   1984	2-41-00-131	WATER - EMPLOYEE BENEFIT EI	644.08	986.02	0.00				to advisoracy	SUPPLIES THE STREET	CHARLES AND AND AND ADDRESS OF	Combined all Contributions, \$211 for Michicipal Clerk
Authority   Marke - Primary Confession   64-06   187   121   172   100   112   145	2-41-00-132	the state of the s	3,671,10		0.00	0.00	0.00	0.00			0	-
Auto-11   WATE - Private Conference   500   1773   1758   5000   100	2-41-00-133			The second secon		31545630522	0.00	0.00		DOLDCIANITY.	all to the same of	
\$\ \text{2-1-10-11}  \text{WASES. REPORTING PROPERATION   \$\ \text{1-10-11}   \text{1-10-11}  \text{1-10-11}  \text{1-10-11}  \text{1-10-11}  \text{1-10-11}  \text{1-10-11}  \text{1-10-11}  \text{1-10-11}  \text{1-10-11} \qua												
Margin Confidence   100   10								The state of the s	WAS ALTERNATED BY	WHEN WINDS		
144-05-77   WATER WITH PROPERTY   73-20   180-02   180-											1,040	
24-05-27    WATER VANDERFORM   175-10   960.0   540.0   175-0   100   175-0   100   175-0   100   175-0   100   175-0   100   175-0   100   175-0   100									NAME OF TAXABLE PARTY.	Control of the last	1249	
Auto-2022   WATER MEMBERSHIPS   1546   752 c	2-41-00-217											
244-0529   WATER DESCRIPTION   15   16   16	2-41-00-224	WATER MEMBERSHIPS	514.50	752.42		A STATE OF THE PARTY OF THE PAR						
Add   Control   WATER   INCLUDING   MATER   MATERIAL SUPPLIES   MATERIAL   MATERIAL SUPPLIES   MATERIAL S			0.00	0.00	0.00	0.00	0.00	0.00	in the state of the state of	CHARLES WELVES	0	
1440-943    WATER COMPUTER MAINTERSPACE    1,601   15,54 2   17000   100   00   350   1,000												Commission Members letter.
2449949-9-   WATER CONTROLT WINDERS PARABON   2,000 25   1448-9   1(0-40)   2,000 0   0,00   0,00   1,10									Magazina dibida	the shall be a second		
2440-0249   WATER - WITE MANTENNICE   7,000 00 600   2273   7,000												
2440-05-90   WATER - BILLDING MATERIAL SCRIPPLIES   15.00   566.77   113.36   166.00   0.00									AND REAL PROPERTY.	B SHETTER WILLIAM		1
24-10-02-291   WATER F. FRE INFORMER PRANSAMINT   9.00   0.00	2-41-00-250								PATTICE COLUMN	bill for an Observation		· · · · · · · · · · · · · · · · · · ·
24-00-447   WATER-REGIONAL WATER-USAGE FEES   \$31,002.00   298-344.40   197 (11.30   238.550.00   0.00   24.662.00   38.662.	2-41-00-251	WATER - FIRE HYDRANT REPAIR/MAINT	0.00	0.00								
244-00-513   WATER - TREATNEWN SPPULES   3,062.40   1,564.48   13,22.41   1,555.00   0.00   46.45   1,560.00   1,241.24	2-41-00-252		103,070.29	23,568.57	3,071.50	44,000.00	0.00	1,320.00	makes to subject	(Market and American)	45,320	
24-100-541   WATER -POWER   11,040.98   11,201.15   11,040.08   12,200.00   0,00   335.00   12,440											266,952.00	Based on anticipated WILD Member Rate increase of \$0.34/m3 from \$2.95/m.
24-400-542   WATER -NUTURAL GAS   A33W 85   A46067   7,850.32   3,860.00   0.00   116.50   3,066									25.40.10 km grass.	WYSTAN CHECK		1
## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sewer tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sever tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sever tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sever tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, there is no sever tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, the sever tank as building hooked up to sever main fine.  ## Cerpense in GL since 2021, the sever tank as building hooked up to sever tank as building hooked up to sever tank as building hooke												
24-10-0-691 WATER-SENIORS ADMINES REBATE 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	2-41-00-543			The state of the s					135-30 0-14-141-202	(520.00)		No expense in GL since 2021; there is no sewer tank as building hooked up to
24-10-0900 WATER LUNCOLLECTABLE ACCOUNTS 0.00 1000 0.00 20.00 0.00 0.00 0.00 0.0	2-41-00-591					The state of the s			SASAN GREEN	LINE TYPE PROPERTY	water new page 0	
24-100-92 WATER - 1 TIME EXP REG WATER CONNECT 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.											0	
241-00-810 WATER - SHORT TERM BORROW INTEREST 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.			THE RESERVE OF THE PARTY OF THE	CONTRACTOR OF THE PARTY OF THE	and the second s				Contact Page 1	displayed state		
2410-0831 WATER - DEBERTURE INTEREST 33,00.66 31,562.08 31,502.01 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 27,563.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2-41-00-810								discount of the same	and the late of the late of		
24100-831 WATER DEBENTURE INTEREST 33,804.85 31,502.06 31,002.17,853.00 0.00 0.00 27,853 Confirm with debenture schedule As per financial statement Note 6 42,940-22 WATER PRINCIPLE 4,005.00 0.00 0.00 49,900 Confirm with debenture schedule As per financial statement Note 6 42,940-22 WATER PRINCIPLE 18 III) 40,717.78 44,699.32 45,676.67 48,929.78 0.00 0.00 0.00 49,900 Confirm with debenture schedule As per financial statement Note 6 40,712.78 40,717.78 4	2-41-00-811				Contract Con				The second secon		0	
24100-832 WATER PINICIPLE 42,594.32 44,600.32 45,676.67 46,929.78 0.00 0.00 48,930 Confirm with debenture schedule As per financial statement Note 6. 2410-833 WATER-WILD DEBENTURE (PHASE I 8 II) 40,712.76 40,717.76 4	2-41-00-831	WATER - DEBENTURE INTEREST							C-18 1 C-18	Art Text Const. Print	27,853	Confirm with debenture schedule As oar financial statement Note 6
### ACTION ASS WATER-WILD DEBENTURE(PHASE (8 II) 40,712.18 40,717.78 40,717.	2-41-00-832				45,676.67	48,929.78						
2-41-09-615 WATER-MICE PHASE III & IV) 0.00 0.00 31,695.86 31,695.85 0.00 0.00 31,695.86 31,695.85 0.00 0.00 31,695.86 31,695.85 0.00 0.00 31,695.86 31,695.85 0.00 348.80 604,593.33   WATER EXPENSE  572,147.18 533,116.34 453,335.47 572,939.98 0.00 31,304.55 0.00 348.80 604,593.33   WATER RESERVE TRANSFER  2-41-09-615 WATER-MICE PHASE III & IV) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	2-41-00-833								WC-SSD-DIPPER	en de la composition		
### WATER RESERVE TRANSFER  2-41-00-784 RESERVE TRANSFER - WATER   0.00			<del> </del>								31,696	
2-41-00-764 RESERVE TRANSFER 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.			572,147.18	533,116.34	453,335.47	572,939.98	0.00	31,304.55	0.00	348.80	604,593.33	
WATER SURPLUS/DEFICIT (94,331.42) (64,820.12) (11,180.13) (38,505.02) 0.00 8,336.55 0.00 7,374.92 (20,793.55)  WATER AMORTIZATION 2-41-99-615 WATER-ENGINEERING STRUCTURES AMORTIZATIO 123,547.26 123,899.86 0.00 29,880.00 0.00 29,880 Based on amort schedule 2-41-99-635 WATER-MAR AMORTIZATION 25,880.23 26,995.21 0.00 8,000.00 8,000.00 8,000.00 Based on amort schedule	2-41-00-764		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	Transfer any surplus to reserves for future expenditure
WATER SURPLUS/DEFICIT (94,331.42) (64,820.12) (11,180.13) (38,505.02) 0.00 8,336.55 0.00 7,374.92 (20,793.55)  WATER AMORTIZATION 2-41-99-615 WATER-ENGINEERING STRUCTURES AMORTIZATIO 123,547.26 123,899.86 0.00 29,880.00 0.00 29,880 0 8,000 8,000 Based on amort schedule 2-41-99-635 WATER-M&E AMORTIZATION 25,880.23 26,995.21 0.00 8,000.00 8,000.00 8,000.00 Based on amort schedule	TOTAL WATER RESERV	E TRANSFER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2-41-99-615 WATER-ENGINEERING STRUCTURES AMORTIZATIO 123,547.26 123,899.86 0.00 29,880.00 0.00 29,880 Based on amort schedule 2-41-99-635 WATER-M&E AMORTIZATION 25,880.23 26,995.21 0.00 8,000.00 8,000.00 8,000.00 Based on amort schedule	WATER SURPLUS/DEFIC	СІТ	(94,331.42)	(64,820.12)	(11,180.13)	(36,505.02)						
2-41-99-615 WATER-ENGINEERING STRUCTURES AMORTIZATIO 123,547.26 123,899.86 0.00 29,880.00 0.00 29,880 Based on amort schedule 2-41-99-635 WATER-M&E AMORTIZATION 25,880.23 26,995.21 0.00 8,000.00 8,000.00 8,000.00 Based on amort schedule	WATER AMORTIZA	TION										
2-41-99-835 WATER-M&E AMORTIZATION 25,880.23 26,995.21 0.00 8,000.00 8,000 Based on amort schedule	2-41-99-615	WATER-ENGINEERING STRUCTURES AMORTIZATIO								0.00	29,880	Based on amort schedule
TOTAL WATER AMORTIZATION 149,427.49 150,894.87 0.00 37,880.00 0.00 0.00 0.00 37,880.00	2-41-99-635	WATER- M&E AMORTIZATION	25,880.23	26,995.21	0.00	8,000.00						
	TOTAL WATER AMORTIZ	ZATION	149,427.49	150,894.87	0.00	37,880.00	0.00	0.00	0.00	0.00	37,880.00	



**TOTAL SEWER AMORTIZATION** 

## **TOWN OF ONOWAY**

75,532.10

91,968.35

0.00

6,200.00

0.00

0.00

0.00

0.00

6,200.00

Revenue & Expense

0%. 0

General Ledger Description 2021 Actual 2022 Actual 2023 Q3 Actuals 2023 Inflation Growth Service Other 2024 Proposed Budget (Jan-Sep) Approved Changes Budget **SEWER REVENUE** 1-42-00-410 SEWER - LAGOON USE (TRSFR TO RESERVE) User fees (66.357.50) (81,315.00) (64,512.50) (78,780.00) 0.00 (78,780) Keep Budget at current rate 1-42-00-411 SEWER LAGOON (pulside use) /15 750 000 0.00 0.00 User fees 0.00 1-42-00-440 BASIC SEWER FEE (46,648.52) (46 658 32) (34,959,40) (47,470.00) 0.00 (47,470) Review for final budget 0.00 User fees SEWAGE SERVICE FEES, CHARGES 1-42-00-441 (110,618,11) (143,728.65) (112,074.25) (151,500.00) 0.00 0.00 (151,500) Review for final budget User fees 1-42-00-444 SEWER - ADMIN SERVICE FEES (12,608.48) (12,585.61) (9,424,42) (12,786.60) 0.00 0.00 4,000.00 User fees (6,767) \$1.25/month of \$5 overall per account admin fee Decreased based change in allocation from 50% for sewer in 2023 to 25% for SEWER - GRANT CONSULTING FEES 1-42-00-445 0.00 0.00 Admin fees/other 0.00 0.00 0.00 1-42-00-590 SEWER -PENALTIES (3,229.15) (3,293.15) (2,565.66) (3.030.00) 0.00 (3,030) In line with actuals 0.00 User fees SENIOR'S SEWER RESATE 1.42.00.501 0.00 0.00 0.00 0.00 Admin fees/other 0.00 0.00 SEWER - CONDITIONAL GRANTS/RESERVES 1-42-00-840 (190,000.00) 0.00 -0.00 (88,960,00) 0.00 (88,960) Reserve transfers 0.00 1-42-00-940 SEWER - UTIL: ACCTS: FORCEMAIN (30.259.53) (30,306.15) (22,630.86) User fees (30.466.00) 0.00 (30,466) as per motion #41/18 **TOTAL SEWER REVENUE** (475,481.09) (317,877.08) (246,167.29) (412,992.60) 0.00 0.00 0.00 4,000.00 (408,992.60 **SEWER EXPENSE** 2-42-00-110 SEWER - WAGES 47,657.00 47,286.02 34 346 39 48 445 93 0.00 Wages & Cont 0.00 525.50 48,971 Based on 2023 without 2024 % increase based on merit and not COLA. \$12K apx. For Municipal Clerk. 2-42-00-111 SEWER CONSULTING FEES Contracted Services 0.00 0.00 R 108 86 9.525.00 9.525.00 Coverage when certified operator is away. Certified Operator coverage required for 4 months starting April 14,2023 at \$3,500/month. 2-42-00-130 SEWER - EMPLOYEE BENEFITS CPP 1,476.92 2.051.68 5,685.92 10.055.76 0.00 127.35 Wages & Cont 10,183 Combined all contributions. \$2K for Municipal Clerk. 2-42-00-131 SEWER - EMPLOYER BENEFIT EI 585 68 A13 47 0.00 0.00 0.00 0.00 Wages & Cont 2-42-00-132 SEWER - EMPLOYER BENEFIT AMS 3.344.44 2.964.13 0.00 0.00 0.00 0.00 Wages & Cont 2-42-00-133 SEWER - EMPLOYEE BENEFIT RPP 2.042.38 1,639,50 0.00 Wages & Cont 2-42-00-137 SEWER - WORKERS COMPENSATION 356.60 398.70 355.49 415.76 0.00 416 Insurance SEWER - STAFF DEVELOPMENT 2-42-00-141 512.00 1,069.28 603.57 1,515.00 Training & Other 1,515 2-42-00-211 SEWER - TRAVELASUBSITANCE 0.00 995.05 0.00 1,010.00 0.00 0.00 Training & Other 1.010 2-42-00-215 SEWER - POSTAGE & FREIGHT 0.00 0.00 0.00 0.00 Postage 2-42-00-216 SEWER - LIFT STATION PHONE/FAX 795.12 888.12 570.10 808.00 0.00 0.00 Utilities 808 2-42-00-217 SEWER - LIFT STATION INTERNET 855.00 1,125.84 787,58 808.00 0.00 0.00 Utilities 808 2-42-00-218 SEWER - LAGOON INTERNET 700.00 710.97 470.00 0.00 707.00 0.00 Utilities 707 2-42-00-224 SEWER-MEMBERSHIPS 23.48 237.92 0.00 660.00 Training & Other 0.00 0.00 660 2-42-00-231 SEWER - ENGINEERING LIFT STATION 0.00 0.00 0.00 0.00 0.00 Contracted Services 0.00 2-42-00-239 SEWER - BILLING 0.00 0.00 0.00 0.00 0.00 0.00 SEWER - INSURANCE PREMIUMS 2-42-00-241 2,872.30 3,069.67 3,953,52 3.240.00 Insurance 0.00 0.00 3.240 2-42-00-243 SEWER - COMPUTER SERVICE/SUPPORT 732.30 968.67 Contracted Services 3 229.05 1.010.00 0.00 0.00 1.010 2-42-00-244 SEWER - GRANT CONSULTING FEES 895.00 0.00 (2,020.00) Contracted Services 0.00 2.020.00 0.00 0.00 Removed. No expense since 2021. 2-42-00-245 SEWER - CONTRACT WORK Contracted Services 12,985.87 11.167.02 8.231.90 6.450.00 0.00 0.00 6,450 2-42-00-250 SEWER - LINES REPAIR/MAINT, (30+71 MOST) 24.090.39 6.303.57 Repairs & Maint 95 221 05 121 210 00 0.00 0.00 121,210 2-42-00-251 SEWAGE LAGOON MAINTENANCE Repairs & Maint 228,180,59 10.231.85 24,658.71 20,000.00 0.00 0.00 20,000 some small project to complete for SRS 2-42-00-513 SEWER - GEN. SUPPLIES, SAFETY EQUP. 245.27 609 47 0.00 1.515.00 0.00 0.00 1,515 Goods & Supplies 2-42-00-540 SEWER - LAGOON POWER 520.24 0.00 0.00 0.00 0.00 Utilities 2-42-00-541 SEWER - POWER (NE 35-54-2-W5/LAGOON) 8 857 35 7.289.22 5.989.61 8 250.00 0.00 0.00 Utilities 8,250 2-42-00-542 SEWER - NATURAL GAS 2,237.40 2,742,72 1.896.11 2,200.00 0.00 Utilities 2,200 2-42-00-543 SEWER - PUMP OUT FEES 0.00 0.00 0.00 0.00 0.00 Utilities 2-42-00-600 SEWER - UNCOLLECTABLE ACCOUNTS 0.00 0.00 0.00 0.00 0.00 Finance Charges/Deben 2-42-00-762 SEWER - TRANSFER TO CAPITAL 0.00 0.00 0.00 0.00 0.00 2-42-00-831 SEWER - DEBENTURE INTEREST Finance Charges/Deben 33,604,65 31,562,08 27,853.09 0.00 27.853 Based on debenture schedule as per Note 6, Financial Statement 2-42-00-832 SEWER PRINCIPLE 42,594.33 44,609.32 48,929.78 0.00 Finance Charges/Deber 0.00 48,930 Based on debenture schedule as per Note 6, Financial Statemen 414,000,68 178,497.90 270,890,72 316.628.32 0.00 0.00 0.00 (1,367,15) 315,261.17 SEWER RESERVE TRANSFER

2-42-00-591 SEWER-EFFLUENT RESERVE 25,000,00 20,000,00 0.00 20 000 00 20,000 2-42-00-764 RESERVE TRANSFER - FORCEMAIN PAYBACK 30 466 00 30,466,00 0.00 30,466.00 0.00 0.00 0.00 30,466 as per motion #41/18 (ends in 2025) TOTAL SEWER RESERVE TRANSFER 55,466.00 50,466.00 0.00 50,466,00 0.00 0.00 0.00 0.00 50,466.00 SEWER SURPLUS/DEFICIT 0.00 0.00 (6,014.41) (88,913,18) 24,723.43 (45,898.28) 0.00 2,632.85 (43,265.43) SEWER AMORTIZATION
SEWER - M&E AMORTIZATION 2 840 00 18 097 50 0.00 0.00 0.00 Based on amort schedule SEWER-ENGINEERING STRUCTURES AMORTIZATIO 2-42-99-615 72,692.10 75,880.85 0.00 6.200 Based on amort schedule 0.00





# **TOWN OF ONOWAY**

Revenue & Expense

3.5%

General Ledger	Description		2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed Budget	Notes
WASTE COLLECTI	ION REV											
-43-00-441	WASTE COLLECTION FEES	User fees	(69,086.61)	(68,513.18)	(51,516.22)	(75,970.00)	0.00	(2,658.95)		0.00	(78,629	Contract Increases accounted for Waste 3.5%.
-43-00-442	WASTE DISPOSAL FEE - COMMERCIAL TIPPAGE	User fees	0.00	0.00	0.00	0.00	0.00	0.00	7.00.	0.00		
-43-00-443	RECYCLING FEE	User fees	(13,564.57)	(13,484.15)	(10,127.63)	(14,490.00)	0.00	(507.15)		0.00	(14,997)	Contract Increase of 3.5%
-43-00-444	WASTE MISC (FIRESMART)	Admin fees/other	0.00	0.00	0.00	0.00	0.00	0.00			0	
TOTAL WASTE COLLE	CTION REV		(82,651.18)	(81,997.33)	(61,643.85)	(90,460.00)	0.00	(3,166.10)	0.00	0.00	(93,626.10	
VASTE COLLECT	EXP											
43-00-239	GARBAGE - BILLING	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.00			Ö	
3-00-240	GARBAGE - LANDFILL PAYMENTS	Contracted Services	13,206.82	12,312.51	12,678.20	18,000.00	0.00	630.00			18,630	3.5% inflation.
3-00-241	GARBAGE - COMMERCIAL TIPPAGE	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.00	Service Constitution		0	
13-00-246	GARBAGE - CONTRACT FOR PICK-UP (6.13)	Contracted Services	26,138.42	28,968.36	13,967.81	27,484.43	0.00	961.95			28,446	Contract 3.5% COLA per year starting in 2022
3-00-349	GARBAGE - SPRING CLEAN UP/PW HHW BINS	Contracted Services	6,083.38	2,812.95	9,951.85	7,272.00	0.00	254.52	No service and	SOME WINDS	7,527	
3-00-350	GARBAGE - HHHW	Contracted Services	0.00	0.00	0.00	0.00	0.00	0.00			0	
3-00-351	RECYCLING - CONTRACT FOR PICKUP (3.22)	Contracted Services	14,395.25	15,962.91	8,561.21	14,490.00	0.00	507.15		art is ensured to	14,997	Contract 3.5% COLA per year starting in 2022
43-00-352	ORGANICS - CONTRACT FOR PICK UP (5.13)	Contracted Services	21,175.75	24,262.14	8,300.62	23,000.81	0.00	805.03				Contract 3.5% COLA per year starting in 2022
43-00-520	FUEL SURCHARGE	Contracted Services	0.00	2,369.70	741.83	2,010.00	0.00	70.35			2,080	
OTAL WASTE COLLE	CT EXP		80,999.62	86,688.57	54,201.52	92,257.23	0.00	3,229.00	0.00	0.00	95,486.23	
VASTE RESERVE	TRANSFER									- <del>-</del>		_
	WASTE - TRANSFER TO RESERVE		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	
OTAL WASTE RESER	VE TRANSFER		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
ASTE COLLECT SUR	PLUS/DEF		(1,651.56)	4,691.24	(7,442.33)	1,797.23	0.00	62.90	0.00	0.00	1,860,13	- ]



2-72-99-625

**TOTAL PARKS AMORTIZATION** 

PARKS-BUILDINGS AMORTIZATION??

## **TOWN OF ONOWAY**

2,124.97

9,967.36

2.371.52

10,213.91

0.00

0.00

Revenue & Expense

N% N%

General Ledger Description 2021 Actual 2022 Actual 2023 Q3 Actuals 2023 Growth Inflation Service Other 2024 Proposed Budget Notes (Jan-Sep) Approved Changes **Budget** PARKS REVENUE 1-72-00-410 PARKS - RV SANI DUMP FEES (6,741.45) User fees (7,137.75) (4,449.45) (7,070.00) 0.00 0.00 (7.070) PARKS - BEAUTIFICATION 1-72-00-590 0.00 0.00 0.00 Admin fees/other 0.00 0.00 0.00 1-72-00-591 PARKS DONATED FUNDS 0.00 0.00 0.00 0.00 0.00 Admin fees/other 0.00 0 PARKS-WALKING TRAIL COMMITTEE 1-72-00-592 Admin fees/other 0.00 0.00 0.00 0.00 0.00 0.00 0 CONDITIONAL GRANTS - RECREATION 1-72-00-840 0.00 0.00 0.00 0.00 0.00 0.00 Grants 0 1-72-00-940 PARKS - BEAUTIFICATION TSFR FR. RESERVES Reserve transfers 0.00 0.00 0.00 0.00 0.00 0.00 1-72-00-990 PARKS - SUMMER STUDENT FUNDING (9,450.00) 0.00 (5.00) (10,500.00) 0.00 0.00 (10,500) Grants TOTAL PARKS REVENUE (16,191.45) (7,137.75) (4,454.45) (17,570.00) 0.00 0.00 0.00 0.00 (17,570.00) PARKS EXPENSE 2-72-00-110 PARKS - WAGES 68,768.57 55,375.84 58,484.91 72,900.76 0.00 7,558.24 0.00 80,457 Based on salaries budget Wages & Cont PARKS - EMPLOYEE BENEFITS CPP 2-72-00-130 Wages & Cont 3 600 05 2.543.75 6,280,31 10,202.74 0.00 0.00 637.98 10,841 Combined all contributions 2-72-00-131 PARKS - EMPLOYEE BENEFIT EL Wages & Cont 1,547.34 1,044.47 0.00 0.00 0.00 0.00 0 2-72-00-132 PARKS- EMPLOYEE BENEFIT AMS 4,305.42 1,837.47 0.00 0.00 0.00 Wages & Cont 0.00 0 2-72-00-133 PARKS - EMPLOYEE BENEFIT RPP 1,102.59 Wages & Cont 2,401.59 0.00 0.00 0.00 0.00 PARKS - WORKERS COMPENSATION 2-72-00-137 1,069.73 1,196.16 1,066.39 1,247.28 0.00 0.00 1.247 Insurance 2-72-00-141 PARKS - STAFF DEVELOPMENT 0.00 0.00 505.00 Training & Other 0.00 0.00 0.00 505 2-72-00-221 PARKS - ADVERTISING Goods & Supplies 0.00 0.00 0.00 202.00 0.00 0.00 (202.00) No expense since 2012. Removed. 2-72-00-241 PARKS - INSURANCE 1,411.87 1,510.09 1,561.89 1,581.89 0.00 0.00 1.562 Insurance 2-72-00-243 PARKS - CONTRACT WORK 3 143 35 Contracted Services 450.00 700.00 3,225.00 0.00 0.00 3.225 Weed Inspector 2-72-00-250 PARKS - REPAIR & MAINTENANCE Repairs & Maint 2,587.57 228.37 782.23 3,150.00 0.00 0.00 3,150 2-72-00-510 PARKS - GENERAL SUPPLIES 2,554.64 2,861.49 1,346.55 3.030.00 Goods & Supplies 0.00 0.00 3.030 2-72-00-541 PARKS - POWER Utilities 4,610,26 2,865.10 2,097.43 5.500.00 0.00 0.00 5,500 PARKS-FORTIS (TREES/KIDS COR./RUTH CUST) 2-72-00-542 10,400.87 0.00 1,848.80 11,000.00 0.00 0.00 11,000 1/3 of Fortis Franchise Fee Revenue Contracted Services 2-72-00-543 PARKS-SEPTIC SERVICES 2,127.25 2,682.19 2,525,00 1.934.93 0.00 Utilities 0.00 2,525 2-72-00-762 PARKS-BEAUTIFICATION PROJECT Repairs & Maint 1,536.00 1,831.13 2,638.53 3,030.00 0.00 0.00 3,030 **TOTAL PARKS EXPENSE** 110,064.51 75,508.65 78,741.97 118,079.67 0.00 0.00 0.00 7,992.22 126,071.89 PARKS RESERVE TRANSFER

2-71-00-764 PARKS - TRANSFER TO RESERVES 0.00 0.00 0.00 17,200.00 1,300.00 0.00 0.00 0.00 18,500 1/3 of Fortis Franchise Fee Revenue of \$29,500 less \$11k for Parks xpenses GL 2-72-00-542. **TOTAL PARKS RESERVE TRANSFER** 0.00 0.00 0.00 17,200.00 1,300.00 0.00 0.00 18,500.00 0.00 PARKS SURPLUS/DEFICIT 93,873.06 68,370.90 74,287.52 117,709.67 0.00 1,300.00 0.00 7,992.22 127,001.89 2-72-99-615 PARKS-ENGINEERING STRUCTURES AMORTIZATIO 7,842.39 7,842.39 0.00 500.00 0.00 500

0.00

500.00

0.00

0.00

0.00

0.00

0.00

500.00



EOC SURPLUS/DEFICIT

# **TOWN OF ONOWAY**

Revenue & Expense

General Ledger	Description		2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed Budge	Notes Notes
EDC REVENUE												9
1-69-00-410	EDC - BUSINESS LICENCE FEES	User fees	(1,800.00)	(2,702.50)	(2,850.00)	(2,525.00)	0.00	0.00	Daniel Carlo	The second facilities	(2,62	5)
1-69-00-940	EDC - TRSFR DEFERRED	Admin fees/other	(49,948.83)	(27,267.28)	0.00	(53,732.72)	0.00	0.00				3) Leave in for now until further info is found and will include on Final budget Partners in progress grant \$27K expensed in 2022.
1-69-00-941	RESERVE TRANSFER (MOST)	Reserve transfers	0.00	0.00	0.00	0.00	0.00	0.00			SOUTH PROPERTY AND ADDRESS OF THE	o o
TOTAL EDC REVENUE			(51,748.83)	(29,969.78)	(2,850.00)	(56,257.72)	0.00	0.00	0.00	0.0	0 (56,257.7	2)
EDC EXPENSE												
2-69-00-110	EDC - EDO/GRANT WRITER	Wages & Cont	0.00	0.00	0.00	0.00	0.00	0.00		NAME OF THE OWNER.		No longer required for 2023.
2-69-00-130	EDC - CPP	Wages & Cont	0.00	0.00	0.00	0.00	0.00	0.00				Wrong account; should be under Wages for EDO/Grant Writer GL 2-69-00-110.
2-69-00-131	EDC - EI	Wages & Cont	0.00	0.00	0.00	0.00	0.00	0.00	Mid Cour Marcha	SECTION FRANCES	U/SHESKING COMMON TRANSPORT OF STATE	o l
2-69-00-132	EDC - AMS BENEFITS	Wages & Cont	0.00	0.00	0.00	0.00	0.00	0.00				0
2-69-00-133	EDC - RPP	Wages & Cont	0.00	0.00	0.00	0.00	0.00	0.00	E November			0
2-69-00-137	EDC - WCB	Insurance	0.00	0.00	0.00	0.00	0.00	0.00				0
2-69-00-140	EDC - PUBLIC RELATIONS	Contracted Services	0.00	14,000.00	0.00	0.00	0.00	0.00	Englished Auto	2,000.0	2,00	0 Existing Business' Networking Breakfast.
2-69-00-141	EDC - TOURIST INFO, BOOTH		0.00	0.00	0.00	0.00	0.00	0.00		4,700.0		Based on setting up 1 trade show booth.
2-69-00-211	EDC - TRAVEL & SUBSISTANCE	Training & Other	0.00	0.00	0.00	0.00	0.00	0.00		Santa Security Sec		O O O O O O O O O O O O O O O O O O O
2-69-00-216	EDC - PHONE & FAX CHARGES	Utilities	0.00	0.00	0.00	0.00	0.00	0.00				0
2-69-00-221	EDC - ADVERTISING	Goods & Supplies	0.00	0.00	0.00	1,505.00	0.00	0.00	LANCE OF THE REAL	1,505.0	0 3,01	Increased based on new EDT Committee initiatives.
2-69-00-270	EDC - MEMBERSHIPS	Training & Other	0.00	0.00	0.00	110.00	0.00	0.00			11	
2-69-00-275	EDC-SUPPORT PHYSICIAN RETENTION (ORMC)	Professional Fees	2,501.85	0.00	0.00	12,120.00	0.00	0.00		(120.0	0) 12,00	0
2-69-00-512	EDC - ONOWAY HIGH INVESTMENT-NR RESERVE		0.00	0.00	0.00	0.00	0.00	0.00				0
2-69-00-513	EDC - SUPPLIES	Goods & Supplies	0.00	0.00	0.00	202.00	0.00	0.00	Marchard State Colored	(202.0	00)	Any supplies expensed to GL Admin- Supplies 2-12-00-513
2-69-00-514	EDC - BROCHURE/PROMOTION	Goods & Supplies	0.00	0.00	0.00	0.00	0.00	0.00				0
2-69-00-515	EDC - POSTAGE / FREIGHT/	Postage	0.00	0.00	0.00	0.00	0.00	0.00	Water Bridge		No. of the Control of	0
2-69-00-516	EDC-IND.INVEST/PARTN.PRO(129,900+20,000)	Contracted Services	49,948.83	27,267.28	0.00	53,732.72	0.00	0.00	<del></del>		53,73	Leave in for now until further info is found and will include on Final budget. Partners in progress grant \$27K expensed in 2022.
TOTAL EDC EXPENSE			52,450.68	41,267.28	0.00	67,669.72	0.00	0.00	0.00	7,883.0		
EDC RESERVE TRA	NSFER											
	LAND - TRANSFER TO RESERVE		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0.0	0
TOTAL EDC RESERVE T	RANSFER	(2)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0.0	n .

7,883.00

19,295.00

11,412.00



Revenue & Expense

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General Ledger	Description		2021 Actual	2022 Actual	2023 Q3 Actuals (Jan-Sep)	2023 Approved Budget	Growth	Inflation	Service Changes	Other	2024 Proposed Budget	Notes
•	¥											
REC PROGRAM R	REVENUE											
1-71-00-470	FROM UNRESTRICTED SURPLUS/RESERVES	Reserve transfers	0.00	0.00	0.00	(11,000.00)	0.00	0.00	le la necessaria de la		(11 000	\$11k for ball diamond upgrades as per Motion #191/22.
1-74-00-590	DONATIONS REC. ON BEHALF OF COMM. GROUP	Admin fees/other	0.00	0.00		0.00	0.00				0	141 IK IOI ball diamond upgrades as per Motion #191/22.
TOTAL REC PROGRAM	M REVENUE		0.00	0.00	0.00	(11,000.00)	0.00	0.00	0.00	0.00	(11,000.00	
REC PROGRAM E	EXPENSE									<u> </u>		_
2-71-00-240	REC - REGIONAL REQUISITION		0.00	0.00	0.00	0.00	0.00	0.00			0	
2-71-00-241	REC PROGRAM REGISTRATIONS		0.00	0.00	0.00	0.00	0.00				0	
2-71-00-513	REC - GENERAL SUPPLIES	Goods & Supplies	0.00	0.00	0.00	0.00	0.00				0	
2-71-00-541	REC - POWER (SENIORS CENTRE)	Utilities	0.00	0.00	0.00	0.00	0.00				0	
2-71-00-765	REC TAX - SENIORS	Contract Con	0.00	0.00		0.00	0.00				0	
2-71-00-766	REC TAX - HALL (INC. REPAIR/MAINTENANCE)	Repairs & Maint	4,152.57	385.57	0.00	5,050.00	0.00	0.00			5.050	<del></del>
2-71-00-767	REC TAX - OTHER	Contracted Services	11,994.56	0.00	0.00	11,000.00	0.00	0.00	COMMON PERSON			Based on Motion #191/22 states ball diamond upgrade \$11,000.
2-71-00-768	REC TAX-ARENA (\$7500-23/24/25#159/22)	Contracted Services	7,000.00	7,000.00	0.00	7,000.00	0.00	0.00		500.00	7,500	Motion #159/22 states the Town provide \$7,500 to Onoway and District Agricultural Society for 3 year period from 2023, 2024 & 2025. No inflation.
2-71-00-771	REC TAX - SENIORS TRANSPORTATION	Contracted Services	0.00	27,372.80	6,600.00	6,600.00	0.00	0.00				Amount for EEB breakdown as follows: \$6,600- Operating & \$2,233 estimated Capital will need to be reviewed. \$2,233 for Capital Replacement is waived for 2023.
TOTAL REC PROGRAM	M EXPENSE		23,147.13	34,758.37	6,600.00	29,650.00	0.00	0.00	0.00	500.00	30,150.00	The second secon
REC RESERVE TR	PANSEED			<u> </u>							· ·	•
2-71-00-764	RESERVE TRANSFER		0.00	0.00	0.00	0.00	0.00	0.00			0	
TOTAL REC RESERVE	E TRANSFER		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
REC PROGRAM SURP	PLUS/DEFICIT		23,147.13	34,758.37	6,600.00	18,650.00	0.00	0.00	0.00	500.00	19,150.00	
REC AMORTIZATI	ION											1
2-71-99-635	RECAMORTIZATION	**	6,122.38	6,247.38	0.00	1,938.00				0.00	1.938	Based on amort schedule
TOTAL REC AMORTIZ	ZATION		6,122,38	6,247,38			0.00	0.00	0.00	7,00	, a	
				-,211100		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00	4.50	0.00	0.0	1,338.00	



# Town of Onoway Request for Information

Meeting:

**Council Meeting** 

Meeting Date:

November 23, 2023

Presented By:

Jennifer Thompson, Chief Administrative Officer

Title:

Report by Associated Engineering Non-operating Landfill

Proximity to the Mad House Daycare

# **BACKGROUND / PROPOSAL**

Administration presented information to Council regarding the proximity to development and the non-operating landfill on September 14, 2023 & November 9, 2023. The setbacks are a requirement of provincial legislation under *Matters Relating to Subdivision and Development Regulations*.

Further investigation did find that the non-operating landfill was closed however in order to meet the setbacks the property must be greater than 300 meters from the landfill. Information was provided by the applicant however as there is a vested interest in the outcome of the distance greater than 300 m. A professional engineer is to confirm the measurements and ensure that environmental impacts and possible health and safety concerns indicated in the *Matters Relating to Subdivision and Development Regulations* are met.

Administration requested Council consider installing monitoring wells, which is proposed in budget 2024 to ensure that environmental concerns are alleviated.

# **DISCUSSION / OPTIONS / BENEFITS / DISADVANTAGES**

Summarizing the report from Associated Engineering and the *Matters Relating to* Subdivision and Development Regulations where a Development Officer is provided some authority if there are mitigative measures in place regarding a development, the 300 m setback can be reduced.

MAD House Daycare provided information that they determined the location to the landfill was more that 300 m. This is not conclusive as the waste cell on-site has not been confirmed.

Administration worked with MAD House Daycare, Associated Engineering and Development Officer Tony Sonneleitner to determine a solution to the requested expansion.

Mitigative factors proposed by both MAD House Daycare and the Town of Onoway have allowed for Associated Engineering to provide a report that there is minimum adverse impact on MAD House Daycare in proximity to the non-operating landfill.

# **AEP Guidelines**

AEP Guidelines for Setback Review

Setback distances to the specific developments act as a buffer from a wide range of factors, such as nuisance (odours, vectors and smoke) and contaminant migration (emissions, leachate and landfill gas). The distances can be reduced only if the factors mentioned are not present or the pathways are removed (i.e. mitigative measures).

If a reduced setback distance is not appropriate for an existing development, then the subdivision authority or development authority may refuse the request or may consider if additional terms and conditions to the development permit, such as additional mitigative controls, design changes, or additional investigations, may be required to mitigate any negative impact resulting from the reduction.

#### **Mitigative Measures**

If the setback reduction is approved and mitigative measures are used, the subdivision authority and development authority should ensure there is a process to ensure mitigation measures are monitored and maintained. If mitigative measures fail, this can present additional risks to the development and occupants. On-going monitoring and reporting of the mitigation measures may be required to ensure the mitigation controls remain effective.

Administration has proposed in 2024 budget to install groundwater monitoring wells south of the daycare. This is a due diligence measure as noted by Associated Engineering. (Tang, 2024, p. 5). The monitoring wells installed in compliance with Appendix 3: Groundwater Monitoring Wells. This also ensures that the mitigative measures are monitored and maintained.

# **Proposed Development Mitigative Measures:**

#### **Explosive Gas**

If methane gas is produced by the waste facility (i.e. municipal solid waste landfill) and there is no <u>natural</u> barrier (such as a ravine), then the proposed development should not include underground infrastructure such as a basement. Gas migration does not correspond to groundwater flow and may be subject to preferential pathways such as sand or gravel lenses. Natural barriers do not include high groundwater or surface water ponds.

- Natural barrier of creek with a 12 m elevation change. ((Tang, 2024, pp. 3, 12))
- No basement on the development (Tang, 2024, p. 30)

#### **Groundwater Contamination**

If the waste facility has produced contamination in groundwater, the engineering report should include an evaluation of the associated risk to the specified development. Any contamination that exceeds the Table 2 of the Alberta Tier 1 Soil and Groundwater Remediation Guidelines for residential use at the facility property boundary should be remediated or mitigated before a setback variance is granted. Additional information on groundwater monitoring is provided in Appendix 3.

 MAD House Daycare is using a cistern and has addressed the concern in the AHS Inspection Report (Tang, 2024, pp. Appenix E, 29, 32, 33) which

# Working Area/ Disposal Area

The <u>working area</u> includes areas where waste may be, or have been, burned¹, processed or stored, whereas a <u>disposal area</u> is where waste has been placed onto or into the land as its final resting place, but also includes the working areas until the site is no longer operating. The building site and property line are measured slightly differently depending on the type of development application. For historical landfills, if the waste footprint has not been delineated, the property line should be used to measure the setback distance for the <u>disposal area</u>, until the <u>disposal area</u> is delineated.

• The working area of the non-operating landfill has been preliminarily determined through aerial photos. (Tang, 2024, p. 37). Measurements from the property are

- estimated at 272 m & 309 m. This is not definitive until further investigation determines the location.
- There are no complaints on record in regard to the non-operating landfill. This administration believes that with the completion of the mitigative measures proposed, confirmed by Associated Engineering report attached and as stated in that report: there is minimal adverse effects to the MAD House Daycare in proximity to the non-operating landfill.

# SUMMARY

Mitigative measures that are proposed and should be part of the Development Permit:

- Town of Onoway to install monitoring wells south of the Daycare in proximity of the non-operating landfill. The monitoring wells installed in compliance with Appendix 3: Groundwater Monitoring Wells. This also ensures that the mitigative measures are monitored and maintained.
- MAD House Daycare to install a potable water tank sourced from municipal water supply
- MAD House Daycare is placing a building on skids, and not installing a basement.

Natural barriers that assist in mitigative measures:

 12 m elevation difference and creek in between the non-operating landfill and the MAD House Daycare which if leachate were present, would not likely impact the Day Care Site. The deep creek could be considered a physical barrier to lateral migration of landfill gases; as well as the landfill being closed for over 30 years, gas generation decreases as waste decomposes over the years.

## STRATEGIC ALIGNMENT

Good Governance Sustainable Infrastructure

## **COSTS / SOURCE OF FUNDING**

Professional Fees and installation of monitoring wells are within 2024 proposed operating budget.

## RECOMMENDED ACTION

- 1. THAT Council accept the Non-operating Landfill Proximity to the Mad House Day Care report prepared by Associated Engineering as information.
- 2. (Or some other direction as given by Council at meeting time).

# **ATTACHMENTS**

Non-Operating Landfill Proximity to the MAD House Day Care Guideline for Setback Reviews



Associated Engineering Alberta Ltd.
500, 9888 Jasper Avenue NW
Edmonton, AB T5J 5C6 Canada
www.ae.ca

TEL: 780.451 7666

November 9, 2023 File: P23-01617

Jennifer Thompson Chief Administrative Officer Town of Onoway 4812 - 51 Avenue Box 540 Onoway, AB TOE 1V0

Re: NON-OPERATING LANDFILL PROXIMITY TO THE MAD HOUSE DAY CARE

Dear Jennifer:

As requested, this letter report is written to provide the Town of Onoway a technical desktop review to determine if there are potential environmental risks to the MAD House Day Care due to the proximity of a non-operating landfill.

# 1 PROJECT BACKGROUND

An existing Day Care facility, MAD House Day Care, located at NE 35-054-02-W5M within the Town of Onoway has applied for a development permit to:

- Expand on the footprint of the facility
- Install a new tank for potable water
- · Install a new holding tank for wastewater
- Conduct some interior renovation to the existing building

**Figure 1-1** shows the location of the MAD House Day Care building with respect to a closed wastewater treatment lagoon and non-operating landfill site. A development permit application was submitted in July 2023 by the applicant, who owns and operates the MAD House Day Care. The construction was anticipated to be completed by October 2023 provided the application was approved.

The application to the Development Authority was subsequently declined, as it is considered to be "non-conforming". Per the Municipal Government Act, Subdivision and Development Regulation, the setback distance from non-operating facilities (i.e. sewage lagoon and landfills) are to be at least 300 m from their site boundaries. The non-conformance per the Development Authority indicated that the site is located less than 300 m north of the landfill site, and an environmental assessment has not been completed to determine the risks to the occupants of MAD House Day Care. Note that the lagoon is not in question as it has been closed and backfilled.







Figure 1-1: Subject Site

# 1.1 REGULATORY REQUIREMENTS

The applicable regulatory document for this discussion is the Alberta Environment and Parks Guideline for Setback Reviews of Waste Facility. Section 17 of the Subdivision and Development Regulation under the Municipal Government Act defines the setback distance to a wastewater treatment facility, an operating landfill, a non-operating landfill, a waste storage site, and a hazardous waste management facility. In this case, the distance to a non-operating landfill is 300 m, as the lagoon has been closed and backfill. This document also indicates the engineering report to be completed by a qualified professional.

Reference to this document is found here: Guideline for Setback Reviews [Waste Facility] (alberta.ca)



## 1.2 PROJECT FINDINGS

# 1.2.1 Information from Alberta Environment and Protected Areas

Both the sewage lagoon and landfill sites are owned by the Town and the facilities have not been used for more than 30 years. The areas have been backfilled and re-vegetated as shown on the aerial image on **Figure 1-1**. The sites are used as parks.

Alberta Environment and Protected Areas (AEPA) has provided information that the landfill and lagoon were reclaimed (email dated October 2, 2023, **Appendix A**). AEPA also presented information that the landfill was noted to be appraised for reclamation. There are no waste exposed since 1986. No further information or site investigation is required.

## 1.2.2 Information from MAD House

The following information was provided by Mr. Ryan Balash, P.Eng., representing the MAD House Day Care:

- 1. Survey information showing profile between the MAD House and the landfill location
- 2. Alberta Health Services (AHS) Inspection Report
- 3. Water Testing Records
- 4. AHS September 13, 2023 letter
- 5. Water Supplier Certification
- 6. Proposed Development Design Considerations and Information
- 7. Aerial Photo with estimated distance to the MAD House Day Care

In summary, the information provided indicated the following key observations:

- There is a deep creek valley between the non-operating landfill and the MAD House Day Care
  property. There is an elevation change of approximately 12 m between the creek and the top of
  banks, where the Day Care is located. See Appendix B for the profile generated.
- The AHS inspection report (Appendix C) indicated that they are concerned that the groundwater
  well is located within 400 m of the non-operating landfill; therefore, AHS advised that the water
  would only be used for toilet flushing and recommended investigation for on-going alternate water
  supply for safety measures.
- Further to the AHS inspection report (Appendix D), MAD House has sourced an alternate potable
  water supply that includes a potable water tank sourced from municipal water supply.
   Microbiological sampling and testing will be done during operations. The groundwater well noted
  above will not be used.





- Development drawings and description (Appendix E) showing the location of the potable water tank eliminating the use of groundwater well.
- Proximity distance from the estimated landfill using 1985 aerial photo location is greater than 300 m from the MAD House facility (Appendix F). However, this is not conclusive as the waste cell on-site has not been confirmed.

#### 1.3 DESKTOP ASSESSMENT

The discussion for the MAD House Day Care in proximity to the non-operating landfill is in the concern of:

- 1. Potential leachate migration towards the Day Care impacting the groundwater source.
- 2. Potential landfill gas migration towards the Day Care resulting in health and safety concerns with explosive gas.

Based on the aerial photos observed and conversation with the Town about the location of the landfill, the non-operating landfill appears to be over 300 m from the Day Care facility, which is the minimum limit of the *Subdivision and Development Regulation*. We reviewed historical aerial photographs (Appendix G) to identify the evidence that landfill cell exists and its approximate extent. Images shown on Appendix G showed the aerial photos taken in 1976, 1984, and 1991. The first two images showed that there is some evidence of landfill activities. The 1976 cell (perhaps the first cell) showed an approximate distance from the MAD House could be less than 300 m; however, this is an approximation based on the aerial photo interpretation.

In terms of leachate migration, the topography showed that there is a deep creek valley between the closed landfill site and the MAD House Day Care property. If leachate is generated and leaching into the groundwater, the likely transport is towards the creek which is about 12 m below the ground elevation of the MAD House Day Care. The leachate, if any, would not likely impact the Day Care site.

Furthermore, we were informed that the Day Care will not be using the groundwater for domestic use and has taken the recommendation of AHS to use alternate potable water source from municipal supply.

In terms of methane gas, the gas is lighter than air (~ 0.71 kg/m³). The gas may migrate into the atmosphere first before travelling towards the Day Care facility considering the distance between the facility and the non-operating landfill. Furthermore, the landfill gas generation will likely be low from the non-operating landfill as it has not been in operating for over 30 years; gas generation decreases as waste decomposes over the years. The deep creek could also be considered as a physical barrier to lateral migration of landfill gases.





#### 2 RECOMMENDATIONS

Based on the desktop review requested by the Town, there is minimum adverse impact on the MAD House Day Care from the non-operating landfill. Further to this desktop assessment, it is recommended that the Town conduct the following activities for due diligence:

- Install groundwater monitoring wells south of the Day Care property boundary to determine groundwater depth and if leachate has migrated to the site. Specific location and monitoring plan would need to be discussed further with an APEGA practicing contaminated site geologist or engineer.
- 2. Conduct landfill gas monitoring to measure methane gas around the landfill site and the Day Care facility.

#### 3 CLOSURE

The work was conducted based on a desktop review of information provided by the MAD House, and the Town to determine potential adverse impacts of a non-operating landfill on the MAD House Day Care. Please see standard disclaimer for the scope of work.

If you have any questions, please contact the undersigned for further information.

Yours truly,

2023-11-09

Juliana Tang, M.Sc., P.Eng., ENV SP Geo-environmental Engineer

PERMIT TO PRACTICE
ASSOCIATED ENGINEERING ALBERTA LTD.

Signature

9 Nov. 2023

PERMIT NUMBER: P 03979
The Association of Professional Engineers
and Geoscientists of Alberta





# STANDARD DISCLAIMER FOR CONTAMINATED SITE INVESTIGATIONS, MONITORING AND CONFIRMATION OF REMEDIATION SERVICES

Subject to the following conditions and limitations, the investigation described in this report has been conducted by Associated Engineering and Associated Environmental Consultants Inc. (Associated) for <u>Town of Onoway</u> (the Client) in a manner consistent with a reasonable level of care and skill normally exercised by members of the environmental science profession currently practicing under similar conditions in the area.

- The scope of the investigation described in this report has been limited by the budget set for the investigation
  in the work program. The scope of the investigation has been reasonable having regard to that budget
  constraint.
- The investigation described in this report has been limited to the scope of work described in the work program.
- The investigation described in this report has relied upon information provided by third parties concerning the history of the site. Except as stated in this report, we have not made an independent verification of such historical information.
- 4. The investigation described in this report has been made in the context of existing government regulations generally promulgated at the date of this report. Except as specifically noted, the investigation did not take account of any government regulations not in effect and generally promulgated at the date of this report.
- 5. All documents and drawings prepared by Associated, or by others on behalf of Associated, in connection with this Project are instruments of professional service for the execution of the Project. Associated retains the property and copyright in these documents and drawings, whether the Project is executed or not.
- 6. The findings and conclusions are valid only for the specific site identified in the report.
- 7. Since site conditions may change over time, the report is intended for immediate use.
- 8. This report is intended for the exclusive use of the Client, including all successors and assigns. The material in it reflects Associated's best judgement, in light of the information available to it, at the time of preparation. Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. Associated accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report and makes no representation of fact or opinion of any nature whatsoever to any person or entity other than the Client.

In accepting delivery of this report, the Client hereby agrees that:

- A. Associated's liability for all claims of the Client, arising out of the agreement between Associated and the Client, pursuant to which this report has been prepared (the Agreement) shall absolutely cease to exist after a period of six (6) years from the date of:
  - i. substantial completion of the investigation described in this report,
  - ii. termination of Associated's Services under the Agreement,
  - iii. commencement of the limitation period for claims prescribed by any statute of the Province or Territory for the site of the investigation described in this report,
  - iv. any significant alteration of the site of the investigation described in this report, and/or neighbouring properties after the date of the final report that would change the conclusions and recommendations of the final report, whichever shall first occur, and following the expiration of such period, the Client shall have no claim whatsoever against Associated.
- B. Any and all claims which it may have against Associated's or any of its servants, agents, or employees arising out of or in any way connected with the investigation described in this report or the preparation of this report, whether such claims are in contract or in tort, and whether such claims are based on negligence or otherwise, shall be limited to a total amount equal to the fees payable to Associated's under the contract with the Client. Associated's shall bear no liability whatsoever for any consequential loss, injury or damage incurred by the Client including but not limited to claims for loss of profits and loss of markets.





APPENDIX A - ALBERTA ENVIRONMENT AND PROTECTED AREAS EMAIL (OCT 2, 2023)



# APPENDIX A

# **Juliana Tang**

From:

AEP Waste Regulation <AEP.WasteRegulation@gov.ab.ca>

Sent:

September 18, 2023 3:48 PM

To:

**AEP Waste Regulation** 

Subject:

FW: Request for Documentation

**Attachments:** 

CO28-120.pdf

From: AEP Historical Landfills <AEP.Landfill-info@gov.ab.ca>

Sent: Monday, September 11, 2023 4:28 PM

To: AEP Waste Regulation <AEP.WasteRegulation@gov.ab.ca>

Subject: RE: Request for Documentation

I have a spreadsheet on Land Reclamation Sites I think a download of data from a database called RIBS.

CONTRACTOR	land the second	174.00 V
Land Rec - Garbage Dump Dataset		
PFILE_NUM	952756500	952761300
OLDFILENUM	S0565	9527-565/01
VOLUMES	1	1
PROJNAME	ONOWAY SEWAGE LAGOON	ONOWAY SCHOOL SEWAGE LA
ADMINNAME	ONOWAY	LAC STE. ANNE
CONSTIT	WHITECOURT-STE. ANNE	WHITECOURT-STE. ANNE
PORTION	NE	NW
SECTION	35	35
TOWNSHIP	054	054
RANGE	02	02
MERIDIAN	W5M	W5M
LOT		
BLOCK		
PLAN_NO		
ACCESSION	89E244D	94E050
RECBOX	15-89	94-16
PAA#	99.15	

This is another site from a spreadsheet called Temp Heritage Reclamaiton Sites



Temp_Heritage_Rec.xls	
ID	344
PROJTYPE	9529
PFILE_NUM	952956500
OLDFILENUM	
VOLUMES	1
ENCLOSURE	FALSE
PROJNAME	ONOWAY GARBAGE DUMP
ADMINNAME	ONOWAY
CONSTIT	WHITECOURT-STE. ANNE
Q	NE
Q S	35
T	054
R	02
M	5
LOT	
BLOCK	
PLAN_NO	
ACCESSION	94E050
RECBOX	94-21
Text39	
Dataset	

I also include the MacLaren Plansearch Questionnaire for a landfill in the same section but SE not NE. Hope this helps

# Steve Clare (he/him)

Team Lead, Groundwater and Soil Contamination Environmental Knowledge and Data Integration Resource Stewardship Division Environment and Protected Areas

Phone: (780)427-9718 | Cell (780)499-3912 | email: <u>Steve.Clare@gov.ab.ca</u>

11th Floor Oxbridge Place

9820 - 106 Street | Edmonton, Alberta | T5K 2J6

#### Links for Waste:

AEP - Waste Management Facilities

AEP - Hazardous Waste Management

**AER-AEP - Authorization Viewer** 

AER - Regulations - Waste Management

## Links for Coalbed Methane:

AEP - Baseline Water Well Testing for Coalbed Methane Development

AER AGS - Coalbed Methane

Alberta Energy - Coalbed Methane

AER - Regulations - Coalbed Methane

AlbertaCanada - Natural gas and coal bed methane

Canadian Society for Unconventional Resources (CSUR)

#### Links for Groundwater:

AEP Groundwater Observation Well Network (GOWN)

AEP Water Well Drillers Reports (AWWID) & Baseline Water Well Testing (BWWT)

Water Wells That Last Workbook

Working Well Program - Evening Courses to learn about your water well

Groundwater Information Network (National) GIN

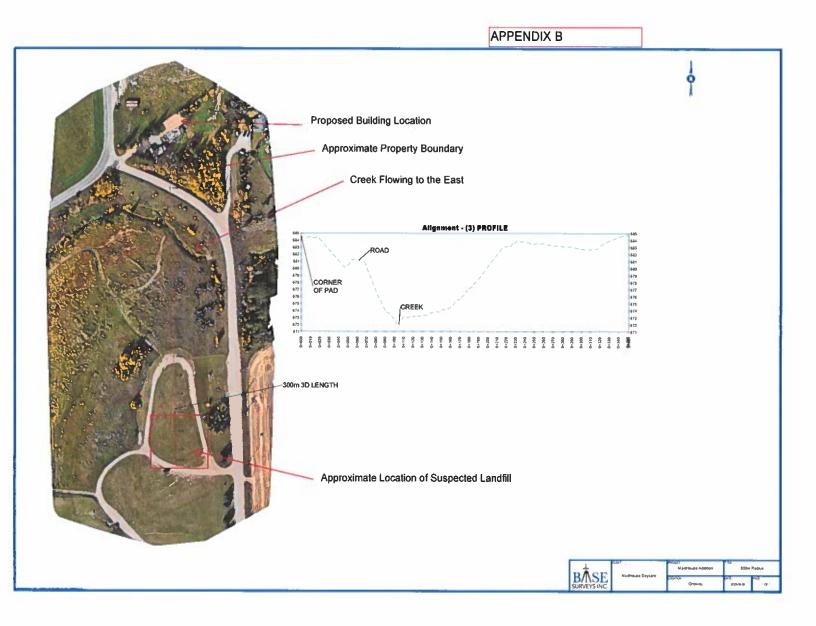
AB Health Domestic Well Water Quality in Alberta - Routine Chemistry

AB Health Domestic Well Water Quality in Alberta - Trace Elements



# **APPENDIX B - SITE PROFILE**







# **APPENDIX C - AHS INSPECTION REPORT**





The MAD House <themadhouseonoway@gmail.com>

# Sept 3 inspection report and info

Jennifer Fearnehough < Jennifer.Fearnehough@albertahealthservices.ca> To: Jody Smears < themadhouseonoway@gmail.com>

6 September 2021 at 21:12

Hi Jody and Krystal, please find enclosed inspection reports and further documentation for the Nuisance and General Sanitation regulation.

Further follow-up is required regarding the possible location of the non-operating landfill/lagoon. I've enclosed a map of the approximate location for well and possible non-operating landfill/sewage lagoon.

Further information regarding legislation can be found at the following website.

#### Health Enforcement Orders ( Alberta Health Services

Whitecourt PHI Rory Peever contacted me regarding his email clarification sent to you for the sink requirements under the Food Retail and Foodservices Code. Please let me know if you require further information.

Kind regards,

First communication about the landfill w/ AHS.

Jennifer Fearnehough BSc, BEH(AD), CIPHI(C)

Executive Officer/Public Health Inspector

**Environmental Public Health, Onoway** 

we were informed about the agoon for the first time on Sept. 1 200

This message and any attached documents are only for the use of the intended recipient(s), are confidential and may contain privileged information. Any unauthorized review, use, retransmission, or other disclosure is strictly prohibited. If you have received this message in error, please notify the sender immediately, and then delete the original message. Thank you.

#### 5 attachments

- The Mad House daycare Sept 3, 2021.pdf
- The Mad House water supply Sept 3, 2021.pdf 13K
- AB PHA Nuisance 2021.pdf 504K
- VarySetbackNonOperatingLandfill-May2012.pdf 51K
- MH\_DayCare\_Aerial.pdf 158K





# **Environmental Public Health**

Inspection Date

Inspection SubType

Inspection ID

2021-09-03

Approval

0000187757

# INSPECTION REPORT

Name of Establishment

Main Unit: The Mad House

Subunit ID: 0000239991

Subunit: The Mad House - daycare, Facility Based

Attached to Sept 6 e-mail. Site visit

Owner / Agents Name

**Jody Smears** 

Received By: Mad Fitness Inc.

**Delivery Method: Email** 

Site Address **Rural Address Malling Address** 5459 Lac Ste Anne Trail NE 1/4 35-54-2 W5 AB Onoway AB T0E 1V0 Canada Canada

**Opening Comments** 

At the time of inspection operators are renovating and not complete. Floor plans are briefly discussed at inspection in addition to the use of water well that may be within proximity to former landfill/lagoon. Water sample bottles are left for microbiological and chemical (routine/trace metals) testing. Water sample collection and submission is required prior to operation.

Food handling permit application and handout titled, "How to start a food business" are left at inspection. Permit application requires completion and submission with a menu of food items intended to be prepared/served for children.

Please provide documentation regarding approved septic system for the daycare.

Further inspection is required for approval once renovations are complete.

#### Compliance Record

#### **Closing Comments**

#### Inspection Actions Taken:

- Approval/Renewal Denied
- Follow-up Required

Should you have any questions regarding this report, you can get in touch with me using the contact information below.

Jennifer Fearnehough

**Public Health Inspector** 



# **Environmental Public Health**

Inspection Date	Inspection SubType	Inspection ID
2021-09-03	Approval	0000187758

#### INSPECTION REPORT

Name of Establishment		Owner / Age	nts Name
Main Unit: The Mad House Subunit: The Mad House - water supply, Institution - Unclassified Groundwater Subunit ID: 0000239992		Med Fitness Inc. Received By: Mad Fitness Inc.	
		Delivery Met	hod: Email
Site Address	Rural Address		Mailing Address
5459 Lac Ste Anne Trail Onoway AB T0E 1V0 Canada	NE 1/4 35-54-2 W	/5	AB Canada

#### **Opening Comments**

Inspection re: proposed daycare. The property is located in proximity to former lagoon and possible landfill within the setback distance cited in the Nuisance and General Sanitation Regulation. Further investigation is required.

Water sample bottles are left at inspection for microbiological and routine chemical/trace metal testing. Sample collection and submission is required for testing of water servicing the building for human consumption.

#### **Compliance Record**

#### 1 Security - Non-Critical

#### 1.1 08. is the water system adequately protected and secured from tampering or adulteration?

Compliance Result: NO - Not In Compliance

Description: At the time of inspection the operator shows the well inside a cement casing with possible insulation for protecting. The casing is not secure to prevent tampering.

Target Completion Date: 2021-09-10

#### **TAMPER PROOFING**

Water system components are not adequately secured and identified to prevent tampering of water system.

# **Closing Comments**

#### **Inspection Actions Taken:**

- Approval/Renewal Denied
- Follow-up Required

Should you have any questions regarding this report, you can get in touch with me using the contact information below.

Jennifer Fearnehough

Public Health Inspector PO Box 990, 4916 49th Avenue Onoway Alberta T0E 1V0 Canada

780-967-6221

Jennifer.Fearnehough@albertahealthservices.ca

# Requesting Consent To Vary The Setback Distance For A Development To A Non Operating Landfill

# INFORMATION REQUIREMENT

#### Introduction

May 2013

Section 13 of the Subdivision and Development Regulation defines the setback distance required from a subdivision development for a residence, school, hospital, or food establishment to a non-operating landfill. The Regulation allows the subdivision or development authority to vary regulated setback distance upon receiving written consent from Alberta Environment and Sustainable Resource Development.

#### Considerations for consent

Alberta Environment and Sustainable Resource Development (ESRD) will consider a consent to lessen the setback distance from developments near non-operating landfills, based on the following criteria:

- 1. All Information Requirements set out in this document must be submitted to ESRD by the subdivision or development authority;
- The subdivision or development authority commits to developing a mechanism whereby future property owners are made aware of any consents issued;
- 3. Consent will not be considered when all three of the following conditions exist:
  - a. Gas levels above background are present within the waste disposal area of the landfill;
  - b. The land area where development is to occur has no natural physical barrier to gas movement i.e. a valley between the development and the landfill; and
  - c. The development has underground infrastructure or basements
- 4. Where groundwater has been contaminated, consent will only be considered where:
  - a. potable water to the proposed development is being supplied from a municipal system;
     and
  - vegetation, or other receptors or property will not be affected by the contaminated groundwater

#### Consent after development

Consent to lessen the setback distance will not be considered after a development permit or subdivision approval has been issued by the local authority.

#### Information Requirements:

The following information is required to be provided to ESRD by the <u>subdivision or development</u> <u>authority</u> before ESRD will consider consenting to a variance request for a development near a non-operating landfill:

- 1. A covering letter from the subdivision or development authority requesting a variance.
- 2. A letter of consent from the landfill owner consenting to the encroachment.
- 3. A letter from the proponent (developer) stating the reasons the site must encroach the landfill setback and the alternatives if the variance is not granted.
- Details of the type of development within the setback (including proposed design, water supply, wastewater and stormwater systems, topography, location of proposed residences, schools, etc.).

Setback distance from a residence school, hospital, or food establishment to a non-operating landfill is 300m.

Only the subdivision or development authority may submit a request for variance

Consent must be provided before proceeding with any development not adhering to landfill setback requirements.





# Requesting Consent To Vary The Setback Distance For A Development To A Non Operating Landfill

# INFORMATION REQUIREMENT

May 2013

Information Requirements cont.:

- Department of Health Permit Number or Alberta Environment and Sustainable Resource Development approval or registration number of the landfill being encroached upon.
- 6. An engineering report\*, completed by a professional registered with APEGA, that includes, as a minimum, the following information:
  - a) landfill cell delineation including approximate waste depth (use of test pits, historical aerial photography, etc.),
  - b) duration of operation (actual, or estimated if actual not available),
  - c) amount, types of waste, and degree of waste stabilization in the landfill,
  - d) landfill topography for site drainage,
  - e) landfill final cover details such as thickness and composition,
  - a visual inspection report that details, at a minimum, vegetative stress and degree of cover, landfill settlement, exposed refuse, leachate breakout, and any other visually notable landfill issues,
  - g) regional and site specific geology and hydrogeology,\
  - h) a map showing all water wells and residences within a 1 kilometre radius of the site and other topographical features, such as water bodies, within 5 kilometres of the site,
  - the applicable sections of the area structure plan documenting the zoning and expected use of the landfill and surrounding area,
  - j) groundwater monitoring results,
  - k) landfill gas monitoring results,
  - an opinion on whether encroachment is feasible (under what mitigative measures, to what distance, etc.), and
  - m) if mitigative measures are proposed, the design details, monitoring, and maintenance program for the mitigative measures.
- 7. Documentation from the Alberta Health Services that they have provided or refused the variance to construct a private water well within the 450-metre setback as per the Public Health Regulations, if applicable. (Water wells also have a setback requirement under Public Health jurisdiction. Any development with a water well will require both waivers before it can proceed.)
- 8. Documentation on how the development authority will deal with potential complaints from any residents within the setback.
- Documentation on how the development authority will convey information on the setback variance to existing and successive property owners.
- 10. A letter from Alberta Health Services confirming that they have no concerns with the proposed development.

\*The subdivision or development authority must utilize applicable sections of the current Standards and Guidelines for Landfills in Alberta to develop the information required in (6).

Consent is not provided for developments that have already occurred.

The Standards for Landfills in Alberta can be found at: http://environmen\_alberta.ca/02956\_html

For more information on setback variances please contact your Alberta Environment regional office. http://environment.alberta.ca/contact.html







# **Environmental Public Health**

Inspection Date	Inspection SubType	Inspection ID
2021-09-27	Offsite Assessment	0000191373

#### INSPECTION REPORT

Name of Establishment	T.	Owner / Ag	ents Name
Main Unit: The Mad House Subunit: The Mad House - Daycare, Facility Based Subunit ID: 0000239991		Mad Fitness Inc.  Received By: The Mad House  Delivery Method: Email	
Site Address	Rural Address		Mailing Address
5459 Lac Ste Anne Trail Onoway AB T0E 1V0 Canada	NE 1/4 35-54-2 V	<b>V</b> 5	AB Canada
	Y N		

#### **Opening Comments**

Offsite Assessment risk inspection based on photos sent Sept 27, 2021

#### **Compliance Record**

#### 1 Plumbing (Critical) - Critical

#### 1.1 21. Is the plumbing system adequate and being properly maintained (Critical)?

First Cited: 2021-09-27

Compliance Result: NO - Not In Compliance

Description: The water well is suspect of being within 400m of a old landfill. The water from the plumbing shall be used for hygiene and toilet purposes only. Recent Bacterial testing was acceptable.

The well is a pit well. These wells are prone to contamination due to flooding.

Due to the above issues, discussions and investigations are on-going on alternate water supply and safety measures, as information comes forward.

Bottle water shall be used for any consumption purposes.

A water bottle and dispenser is on-site for consumption purposes.

Target Completion Date: 2021-09-28

WATER SOURCE (CRITICAL)

The plumbing fixtures in this social care facility are not connected to an approved water system. All plumbing fixtures in a social care facility shall be connected to an approved municipal water system or another approved water system, at the discretion of the Executive Officer. AR 143/81 s 14-19 & 28

#### 2 Construction (Critical) - Critical

#### 2.1 07. Is this facility properly constructed (Critical)?

First Cited: 2021-09-27

Compliance Result: YES - In Compliance

Description: A wooden barrier with a gate has been installed between the daycare space and the kitchen.

(41)

Target Completion Date: 2021-09-28

#### 3 First Aid Kit - Non-Critical

3.1 10. Is a properly supplied first aid kit provided and readily available?

First Cited: 2021-09-27

Compliance Result: YES - In Compliance

Description: A First Aid Kit has been obtained and is on site.

Target Completion Date: 2021-09-27

#### 4 Sleeping (Non-Critical) - Non-Critical

4.1 24. Are sleeping supplies and areas sufficient to ensure client safety and comfort (Non-Critical)?

First Cited: 2021-09-27

Compliance Result: YES - In Compliance

Description: Curtains have been installed over the windows to block the light when required.

Target Completion Date: 2021-10-04

#### **Closing Comments**

This office approves the opening of the daycare, however, there will be on-going work/investigation into the water supply.

#### Inspection Actions Taken:

- Approval/Renewal Granted

Should you have any questions regarding this report, you can get in touch with me using the contact information below.

Jeff Hammer

Public Health Inspector

6203 - 49 Street Barrhead, Ab T7N 1A1 Barrhead Alberta T7N 1A1 Canada

780-674-3408 222

Jeff.Hammer@albertahealthservices.ca



# **Environmental Public Health**

Inspection Date	Inspection SubType	Inspection ID
2022-11-09	Routine	0000280406

#### INSPECTION REPORT

Name of Establishment  Main Unit: The Mad House Subunit: The Mad House - Daycare, Facility Based Subunit ID: 0000239991		Owner / Agents Name		
		MAD Fitness Inc. Report Discussed With: Crystal Report Sent To: The Mad House (Jodi/Crystal) Delivery Method: Email		
Site Address	Rural Addres	S	Mailing Address	
5459 Lac Ste Anne Trail Onoway AB T0E 1V0 Canada	NE 1/4 35-54-2 \	<b>N</b> 5	AB Canada	

# Opening Comments

# **Compliance Record**

#### 1 Construction (Critical) - Critical

1.1 07. Is this facility properly constructed (Critical)?

First Cited: 2022-11-09

Compliance Result: NO - Not In Compliance

Description: The gate leading to the down stairs area has a gap on present between the floor and first stair. This gap is a tripping hazzard. The gate is required to move to cover the gap.

Target Completion Date: 2022-12-16

#### **GUARDS AND GATES**

This social care facility does not have satisfactory guards or gates for stairways, walkways and other areas where the floor changes levels. In every social care facility, securely installed, effective guards or gates shall be provided at the top of each stairway that is adjacent to an area used by children. AR 143/81 s 7 & 24

#### 2 Play Equipment Indoor (Critical) - Critical

2.1 19. Are indoor play areas and equipment sufficient and being properly maintained to ensure client safety (Critical)?

First Cited: 2022-11-09

Compliance Result: NO - Not In Compliance

Description: Swings, and rope ladders were noted in the basement. Swing and rope ladder shall be removed from the the downstair daycare room.

Target Completion Date: 2022-11-25

**PROHIBITED** 

(43)

Prohibited play equipment is being used at this social care facility. Prohibited: heavy swings, merry gorounds, and trampolines / rebounders. Prohibited (under 5): see-saws without mechanism to minimize impact, trapeze bars, rope swings, unsecured ropes, cable walks, free standing arch climbers, sliding poles, and track/cable rides. AR 143/81 s 6, 24 & 25

## 3 Plumbing (Critical) - Critical

#### 3.1 21. Is the plumbing system adequate and being properly maintained (Critical)?

First Cited: 2021-09-27

Compliance Result: NO - Not In Compliance

Description: The water well is suspect of being within 400m of a old landfill. The water from the plumbing shall be used for hygiene and toilet purposes only. Water was being used to wash dishware.

The well is a pit well. These wells are prone to contamination due to flooding.

Please submit a water sample every 1-2 weeks. Water samples can be dropped off at Onoway Community Health on Tuesdays 12pm to 2:30 pm

Due to the above issues, discussions and investigations are on-going on alternate water supply and safety measures, as information comes forward.

Bottle water shall be used for any consumption purposes.

A water bottle and dispenser is on-site for consumption purposes.

Target Completion Date: 2021-09-28

#### WATER SOURCE (CRITICAL)

The plumbing fixtures in this social care facility are not connected to an approved water system. All plumbing fixtures in a social care facility shall be connected to an approved municipal water system or another approved water system, at the discretion of the Executive Officer, AR 143/81 s 14-19 & 28

### **Closing Comments**

The Playground Struction was not inspected due to snow covering the impact zone and this office was unaware of a playground installation. Please see the attached documents regarding playground use over the winter, and playspace application.

#### Inspection Actions Taken:

Follow-up Required

Should you have any questions regarding this report, you can get in touch with me using the contact information below.

Jeff Hammer

Public Health Inspector

Jeff.Hammer@albertahealthservices.ca

Contact Safe Healthy Environments at 1-833-476-4743 or submit a request online at ahs.ca/eph.

44



# APPENDIX D - AHS INSPECTION REPORT - ALTERNATE POTABLE WATER SUPPLY





#### **Environmental Public Health**

Inspection Date	Inspection Type	Inspection SubType	Inspection ID
2023-03-10	Demand Inspection	Other	0000313971

#### INSPECTION REPORT

Name of Establishment		Owner / Age	ents Name
Main Unit: Standstone Waste & W Limited Subunit: Standstone Waste & Wat 895, Water Hauler Subunit ID: 0000292472			sed With: Trevor Gardner o: Trevor Gardner
Site Address	Rural Address		Mailing Address
4304 Industrial Avenue Onoway AB T0E 1V0 Canada			P.O. Box 381 Onoway AB TOE 1V0 Canada

#### **Opening Comments**

Inspection conducted to review and register potable water truck for use. Tank with existing AHS Mobile Decal NTH-895, acquired by Standstone Waste & Water Services.

#### **Compliance Record**

#### **Closing Comments**

- -Tank has been re-lined. Photos presented of interior area appear satisfactory.
- -Hoses are blue, food grade quality, capped and protected
- -check valve available on filling hose
- -hatches sealed. Vent pipe, recommend attachment of screen/filter appropriate for general verminproofing/dustproofing
- -Food grade grease lubricant in use for pumping equipment
- -chlorine sanitizer available for general equipment sanitation
- -transport logs available in electronic format with sufficient details available in the event of an advisory or other need to trace back sources and delivery points
- -potable water is sourced from municipal watering points only
- -tank/equipment has been disinfected in recent weeks.
- -Access #9011758 is assigned to this tank/truck. Microbiological sampling is needed upon filling/first operations
- -Application for potable water hauling provided during inspection. Approval to operate granted, with letter to follow. Thank-you.

#### Inspection Actions Taken:

- Approval/Renewal Granted

Should you have any questions regarding this report, you can get in touch with me using the contact information below.

**Darcey Savage** 

Manager



Darcey.Savage@albertahealthservices.ca

Contact Safe Healthy Environments at 1-833-476-4743 or submit a request online at ahs.ca/eph.

Childcare, personal services, and pool inspection reports will be available online in the spring of 2023. Learn more at <a href="mailto:ahs.ca/inspectioninfo.">ahs.ca/inspectioninfo.</a>



# March 16, 2023

**RE: Standstone Waste & Water Approved Potable Water Tanks 2023** 

Alberta Health Services – Safe Healthy Environments is no longer issuing food-handling permits for potable water trucks in Alberta. However, <u>Public Health Inspectors will continue</u> to conduct tank approvals and monitoring inspections for all potable water tanks and <u>vehicles used in the transportation of potable water (i.e. pup trailers, tankers, etc)</u>.

As of March 16, 2023 Alberta Health Services have approved the following tanks for operation:

NTH 219

VIN 1XKDD60XXYR959536

Plate 42-N472

NTH 895

VIN 2NPRLN9X09M783583

Plate 42-N486

Please Note: The tanks identified in this document are approved for operation until January 31, 2023.

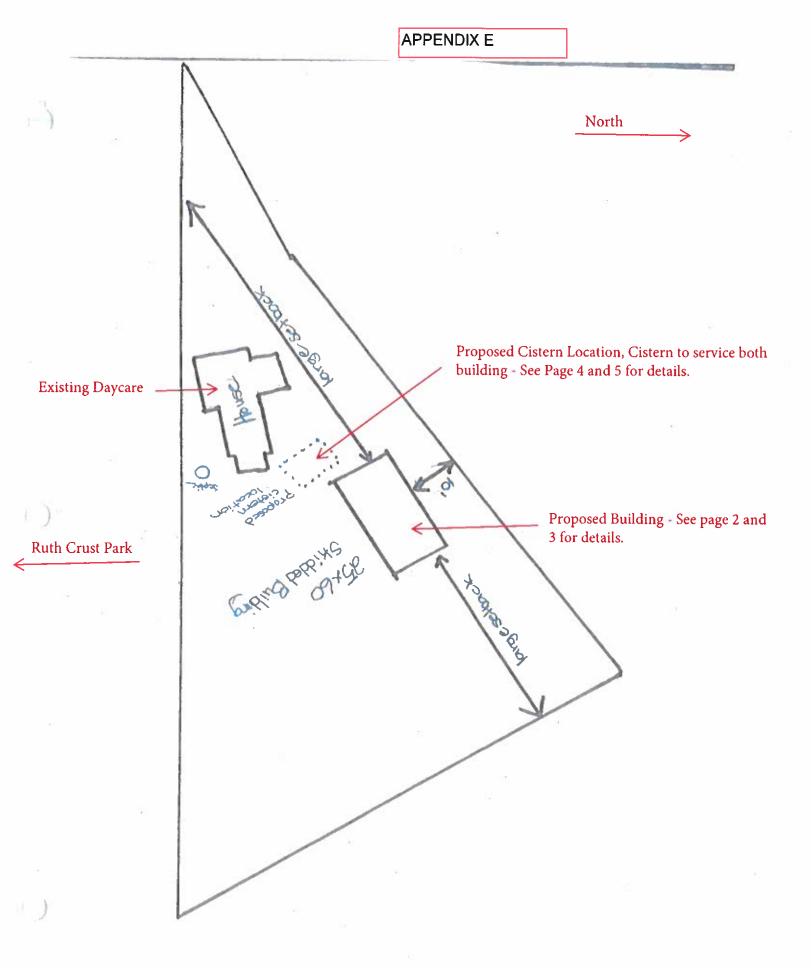
Please notify <u>AHS.NZ.EPH.FoodPermit@ahs.ca</u> for any vehicle changes.



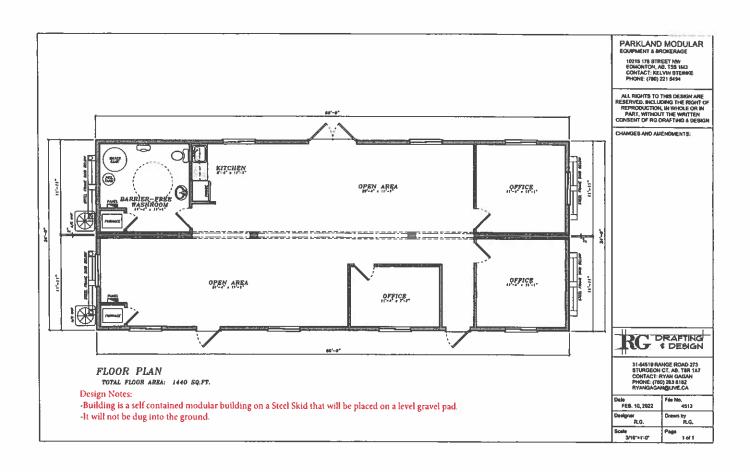
## **APPENDIX E - DEVELOPMENT DRAWINGS AND DESCRIPTION**

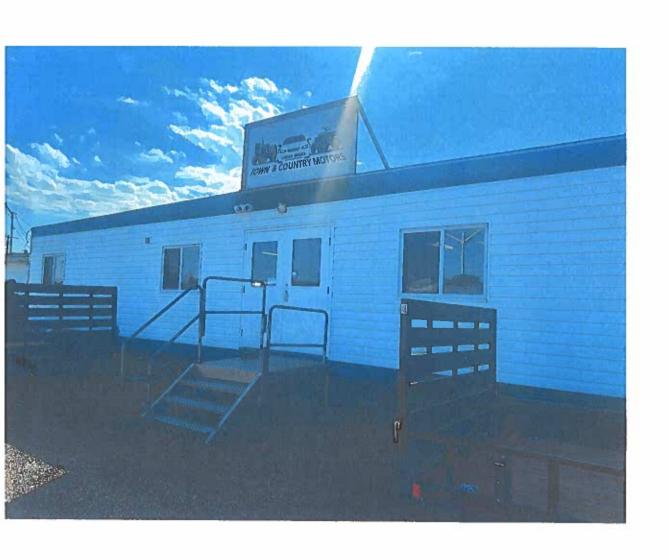




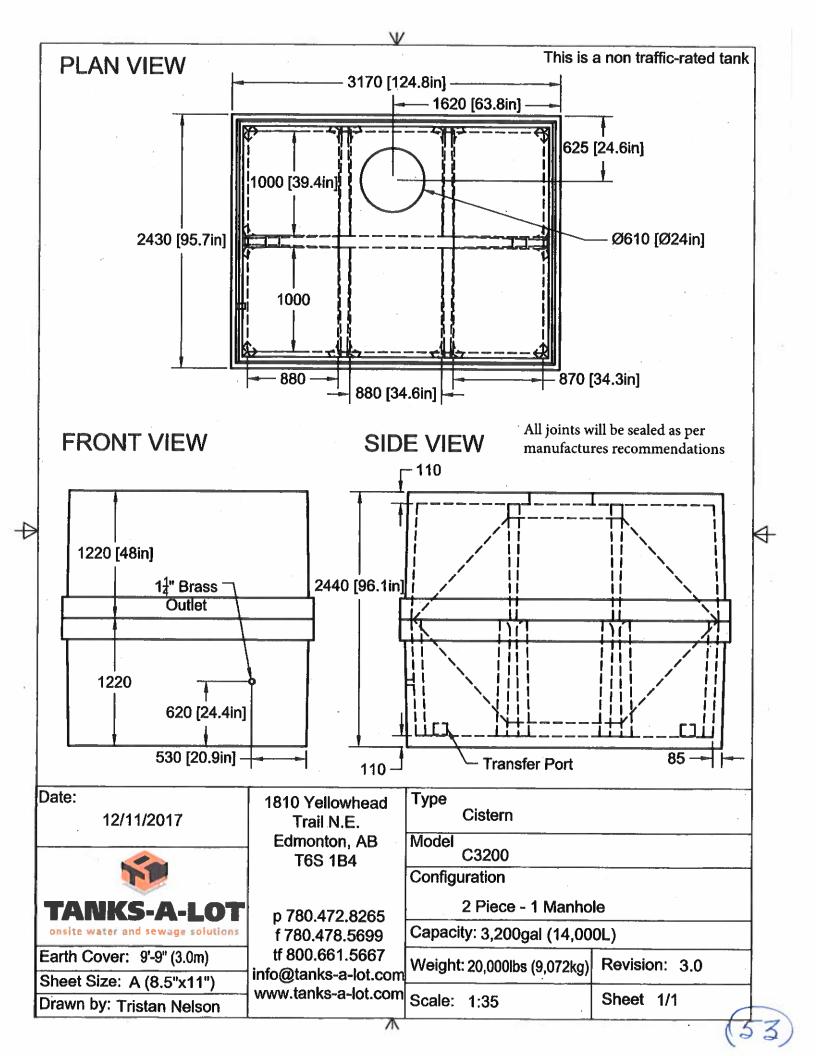










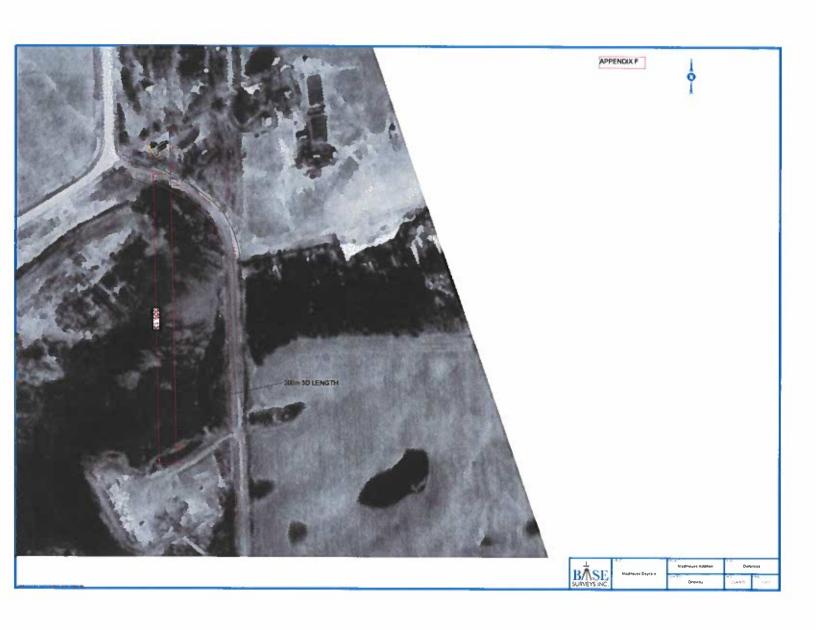






**APPENDIX F - AERIAL IMAGE (1985)** 









# **APPENDIX G - HISTORICAL AERIAL IMAGES**



1976 Aerial Photo (Approximate measurement shown)



1984 Aerial Photo (Approximate measurement shown)



1991 Aerial Photo





# **Guideline for Setback Reviews** [Waste Facility]

Alberta Environment and Parks provides the following guidance for developers, subdivision authorities and development authorities to evaluate a development permit or subdivision application where the setback distances are planned or being considered for a reduction.

This guidance may be updated from time to time. Refer back to the latest publication for updates.

#### Introduction

Section 17 of the Subdivision and Development Regulation (SDR) under the Municipal Government Act defines the setback distance to a wastewater treatment facility, an operating landfill, a non-operating landfill, a waste storage site and a hazardous waste management facility.

Setbacks apply to developments specified in the SDR as residences, schools, or hospitals. The setback distances as listed in the Subdivision and Development Regulation are as follows:

- 300 metres to a wastewater treatment plant
- 300 metres to a non-operating landfill
- 300 metres to a storage site (non-hazardous waste transfer stations)
- 450 metres to an operating landfill
- 450 meters to a hazardous waste management facility

Setback distances to the specific developments act as a buffer from a wide range of factors. such as nuisance (odours, vectors and smoke) and contaminant migration (emissions, leachate and landfill gas). The distances can be reduced only if the factors mentioned are not present or the pathways are removed (i.e. mitigative measures).

The subdivision authority or development authority should notify AEP, if the setback distance is reduced for an operating waste facility.

#### Retroactive Approval for Existing Developments

When reviewing a development permit or subdivision application that includes a request to vary the setback distance for an existing development, the subdivision authority or development authority should consider information submitted by the applicant that is current (for example, produced within the last two years) in determining if the development is appropriate for a reduced setback distance.

If a reduced setback distance is not appropriate for an existing development, then the subdivision authority or development authority may refuse the request or may consider if additional terms and conditions to the development permit, such as additional mitigative controls, design changes, or additional investigations, may be required to mitigate any negative impact resulting from the reduction.

#### How to Vary the Setback Distance

This guideline applies to both specified developments encroaching on waste management facilities, and waste management facilities encroaching on specified developments.

For all types of waste facilities, the application for a reduced setback should include the following information:

- · the types of waste stored, treated or disposed
- details about the facility operation including an aerial photograph or plan showing the facility as well as the setback measurements
- a visual inspection report for the facility
- a list of complaints related to the operation of the facility from the last two years
- an engineering report (specific to the waste facility) that includes a statement on if the reduced setback distance is feasible, and if any mitigative measures are required
- a certifying statement (see Appendix 1)
- if any mitigative measures are required, the design details, monitoring, and maintenance requirements for the mitigative measures

Monitoring data used to support the reduced setback should be current (produced in the last two years) or include a statement as to why the data is still representative.

#### Facilities with more than one activity

When applying to vary the setback distance for a facility with multiple waste activities at one location, details for each activity should be included in the application. For example, for a hazardous waste landfill, the application should include information outlined in both Section 2 on hazardous waste management facilities and Section 3 on landfills.

Figure 1 is a visual representation of the information required when there are two separate waste facility types within the proposed setback variance.

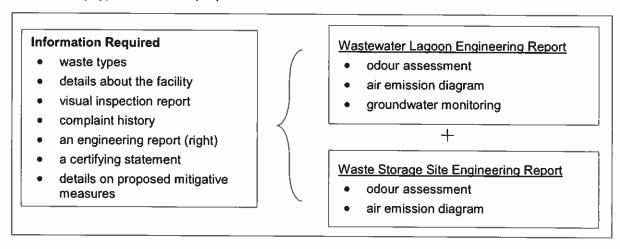


Figure 1: Visual representation of information requirements for a storage site and a wastewater lagoon

Page 2 of 12

#### 1. Wastewater Treatment Plant

A wastewater treatment plant is defined in the Wastewater and Storm Drainage Regulation (AR 119/1993), which states that a "wastewater treatment plant" is a structure, thing or process used for physical, chemical, biological or radiological treatment of wastewater, and includes a structure, thing or process used for:

- (i) wastewater storage,
- (ii) treated wastewater use and disposal, and
- (iii) sludge treatment, storage and disposal.

While wastewater is typically generated from domestic activities, by definition it includes both industrial wastewater and domestic wastewater. A wastewater lagoon is a wastewater treatment plant.

The engineering report, completed by a qualified professional, should include the following information:

- an odour assessment
- wind direction and air emission/odour plume diagram
- groundwater monitoring results, well logs, and an interpretation of the groundwater monitoring results, including but not limited to:
  - o regional and site specific geology and hydrogeology
  - a map showing all water wells and residences within a 1 kilometre radius of the site and other topographical features, such as water bodies within 1.5 kilometres of the site, including if any of the water wells are used for human consumption

#### 2. Hazardous Waste Management Facilities

A hazardous waste management facility is defined in the Waste Control Regulation (AR 192/1996), which states that a "hazardous waste management facility" means a facility for the collection, storage, treatment or disposal of hazardous waste, but does not include an on-site facility.

The engineering report, completed by a qualified professional, should include the following information:

- a review of the historical reports/issues associated with the operation of the facility (such as annual reports)
- groundwater monitoring results, well logs, and their interpretation, including but not limited to:
  - regional and site specific geology and hydrogeology
  - a map showing all water wells and residences within a 1 kilometre radius of the site and other topographical features, such as water bodies within 1.5 kilometres of the site, including if any of the water wells are used for human consumption
- an evaluation of the potential for, and magnitude of adverse impacts on the environment and public health and safety within the setback distance for:
  - wind direction and air emission/odour plume diagram
  - o air emissions (such as volatile organic compounds (VOC) and dust)
  - o fugitive emissions
  - o existing site contamination
  - VOCs in soil or groundwater
- · pollution control measures implemented by the facility
- identify risks from site operations that may impact the proposed development

(61)

#### 3. Landfills

A landfill is defined in the Waste Control Regulation (AR 192/1996), which states that a "landfill" is a waste management facility where waste is disposed of by placing it on or in land, but does not include a land treatment facility, a surface impoundment, a salt cavern or a disposal well.

The engineering report, completed by a qualified professional, should include the following information:

- delineation of waste placed (using test plots, historical aerial photographs)
- type of waste disposed (age, amount, depth of waste)
- duration of operation (actual or estimated if not available)
- landfill topography
- · final topography showing site drainage
- if applicable, the landfill liner and final cover details (thickness and composition)
- the visual inspection report should include additional details of any visual notable landfill issues (such as: slope subsidence, vegetation stress, lack of vegetation, exposed refuse, or leachate breakout)
- a review of the available reports associated with the operation of the facility (such as annual reports)
- groundwater monitoring and sampling results, well logs, and an interpretation of the groundwater monitoring and sampling results, including but not limited to:
  - o regional and site specific geology and hydrogeology
  - a map showing all water wells and residences within a 1 kilometre radius of the site and other topographical features, such as water bodies within 1.5 kilometres of the site, including if any of the water wells are used for human consumption
  - o a map showing the extent of groundwater contamination
- subsurface landfill gas monitoring results

#### 4. Storage Sites

A storage site is called a transfer station. A storage site is defined in the Waste Control Regulation (AR 192/1996). It is a waste management facility where waste is collected and held for removal to another waste management facility. The activities on these sites are limited to some physical treatment that includes: shredding, grinding, compacting and sorting.

The engineering report, completed by a qualified professional, should include the following information:

- an odour assessment
- wind direction and air emission/odour plume diagram

#### **Other Waste Receivers**

Non-hazardous waste facilities, such as composting facilities, which are actively receiving and storing third party waste as part of their operation may be considered storage sites with respect to maintaining a setback to select developments. Areas where final product or non-hazardous recyclables are stored are not considered working areas and no assessment is needed for these areas.

(62)

# **Setback Evaluation**

The information provided in the application for a reduced setback should indicate:

- if the waste facility has nuisances
- details of any contamination contaminant migration (i.e. groundwater, landfill gas)

Delineation of contamination in both soil and groundwater is required in accordance with the Alberta Tier 1 Soil and Groundwater Remediation Guidelines and Alberta Tier 2 Soil and Groundwater Remediation Guidelines criteria, if present.

If these factors are present, the engineering report should included details for any mitigative measures that are in place (or will be in place) to ensure there are no pathways to the proposed development.

#### **Mitigative Measures**

If the setback reduction is approved and mitigative measures are used, the subdivision authority and development authority should ensure there is a process to ensure mitigation measures are monitored and maintained. If mitigative measures fail, this can present additional risks to the development and occupants. On-going monitoring and reporting of the mitigation measures may be required to ensure the mitigation controls remain effective.

#### **Nuisance Assessment**

If odours or vectors are present, then the reviewer should consider that a reduced setback might increase the complaints related to the existing conditions.

# **Out of Scope**

This guidance does not include any information on the following:

- landfill setback distances for a water well under section 15 of the Nuisance and General Sanitation Regulation (AR 243/2003)
- requests that are intended to address multiple developments, previous variances, preexisting developments, or blanket variances

#### Tracking

Development authorities should track when a setback variance has been issued with respect to the development permit or subdivision development application. The setback variance information should be retained and made available in the event of a property transfer to a new landowner.

#### **Explosive Gas**

If methane gas is produced by the waste facility (i.e. municipal solid waste landfill) and there is no <u>natural</u> barrier (such as a ravine), then the proposed development should not include underground infrastructure such as a basement. Gas migration does not correspond to groundwater flow and may be subject to preferential pathways such as sand or gravel lenses. Natural barriers do not include high groundwater or surface water ponds.

The evaluation of the methane monitoring results should be compared to existing guidance such as the Guidance Document on Management of Methane Gas Adjacent to Landfills, prepared for Alberta Environmental Protection by CG&S CH2M Gore & Storrie Limited. Seasonal monitoring should be considered to assess seasonal variations. The evaluation can include the following:

Identify the presence of landfill gas, through a surface survey.

63

- Landfill gas monitoring probes should be installed in locations where a surface survey identify the presence of landfill gas.
  - Install wells into the waste to identify the locations of the landfill site to target for further landfill gas collection or other mitigation measures.
- If the landfill produces methane, landfill gas probes shall be place outside the waste footprint to measure for subsurface gas migration.
  - Install probes to a depth of one to two metres. See Appendix 2 for additional guidance on methane sampling.

Methane concentration of the landfill gas is assumed to be 50 per cent by volume. Additional information on gas monitoring is provided in Appendix 2. Landfill applications should reference Table 5.5 of the Standards for Landfills in Alberta for gas concentration considerations. A copy of the table is provided in Appendix 2.

The following table, Table 1, has been prepared for methane monitoring in soil, outside the waste footprint. For more specific monitoring at off-site buildings, refer to the Guidance Document on Management of Methane Gas Adjacent to Landfills.

It is recommended, when possible, that subsurface migration measurements are taken between 10 to 60 metres from the waste footprint and where preferential subsurface migration pathways are identified.

Table 1: Adapted from Guidance Document on Management of Methane Gas Adjacent to Landfills

Methane Concentrations (PPM)*	Gas Pressure, Additional Measurement	Development Considerations
0 – 100 ppm	Establish background levels	If concentration is not from background conditions underground infrastructure should not be developed
100 - 500 ppm	Indicator of potential LFG generation	If concentration is not from background conditions underground infrastructure should not be developed
500 - 5000 ppm	Indicator of potential LFG migration	Recommend no underground infrastructure; consider building monitoring to detect LFG
> 5,000 ppm	Measure and monitor soil gas pressure (see Appendix 2)	Recommend no underground infrastructure consider building monitoring to detect LFG and increased subsurface LFG monitoring
>50,000 ppm	Measure and monitor soil gas pressure, LFG pressures should be below 0.25 kPa near any off-site buildings	Recommend no underground infrastructure; monitor at neighbouring building footing with continuous LEL monitoring of adjacent buildings recommended; additional LFG collection controls at landfill should be considered to prevent migration

ppm - part per million

LFG - Landfill Gas

kPa - kilopascals

64

<sup>\* 500</sup> ppm = 1 per cent Lower Explosive Limit (LEL) (for methane) [20 per cent LEL = 1 per cent Landfill Gas.]

#### **Groundwater Contamination**

If the waste facility has produced contamination in groundwater, the engineering report should include an evaluation of the associated risk to the specified development. Any contamination that exceeds the Table 2 of the Alberta Tier 1 Soil and Groundwater Remediation Guidelines for residential use at the facility property boundary should be remediated or mitigated before a setback variance is granted. Additional information on groundwater monitoring is provided in Appendix 3.

### **Landfill Specific Considerations**

#### Operating/Non-Operating

Landfills may be in various states of closure or post-closure, which is also called reclamation. Once the landfill no longer accepts and disposes of waste, the landfill is non-operating. If the landfill facility continues to receive and dispose of waste, it is operating. When there is an area of the landfill that has been closed, but the landfill remains operating, the landfill as a whole is considered operating.

#### Remediation/Reclamation

For landfills that have been mined and the waste has been removed, the surrounding areas should be monitored for any remaining effects from the waste. The setback distance remains in effect until such time that a remediation certificate has been issued.

Reclamation certificates are not available. Only a remediation certificate may be available for waste management facilities if all the waste and effects associated with the disposal of the waste is first removed and analysis of the soil and groundwater confirms this.

#### Working Area/ Disposal Area

The working area includes areas where waste may be, or have been, burned1, processed or stored, whereas a disposal area is where waste has been placed onto or into the land as its final resting place, but also includes the working areas until the site is no longer operating. The building site and property line are measured slightly differently depending on the type of development application. For historical landfills, if the waste footprint has not been delineated. the property line should be used to measure the setback distance for the disposal area, until the disposal area is delineated.

Appendix 4 contains a checklist for landfills.

May 2022

Classification: Public

Guideline for Setback Reviews Page 7 of 12

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Open burning of municipal solid waste is prohibited; however, the burning of clean wood waste may in some cases still occur at the facility. Areas where burning occurs at a waste facility are considered the working areas of the facility.

# **Appendix 1: Certification Statement**

This page can be printed and included with the application

"STATEMENT PAGE"

# APPLICATION FOR A SETBACK VARIANCE

Project Name _	
Location _	
Municipality _	
project complies with a	ve reviewed the Guideline for Setback Reviews and certify that the ll of the requirements and guidelines specified for the development, and aluated and disclosed within the application.
SIGNED AND STAMPE	ED by a qualified professional.
NAME	<u></u>
COMPANY	
For projects that do not com	ply with all of the guidelines please submit a detailed explanation of the deficiency and

why it is, in your professional opinion, necessary.

(66)

# Appendix 2: Landfill Gas Detection and Landfill Gas Subsurface Migration

Additional details on methane measurements can be found in Section 3 of the Guidance Document on Management of Methane Gas Adjacent to Landfills, prepared for Alberta Environmental Protection. prepared by CG&S CH2M Gore & Storrie Limited, 1999 as amended.

Landfills should reference Table 2 below, an excerpt from the Standards for Landfills in Alberta, for the measurement of gas concentrations.

Table 2: Table 5.5 from the Standards for Landfills in Alberta

Sampling Location	Explosive Gas Limits
In the subsurface at the property boundary	50 % LEL
<ul> <li>In an on-site building or enclosed structure</li> <li>In the area immediately outside the foundation of the building or structure</li> </ul>	20 % LEL
<ul> <li>In an off-site building or enclosed structure</li> <li>In the area immediately outside the foundation of the building or structure</li> </ul>	1 % LEL

For subsurface gas detection, gas probes are installed into the subsurface using an auger or drill rig. The probe installation requires the inclusion of a sample port and valve. A protective outer casing is required similar to groundwater monitoring wells.

Only qualified and trained personnel should install and sample landfill gas probes.

When measuring subsurface gas migration, there are five steps (in this order):

- Measure probe pressure
- Checking the entire sample train for leaks
- Purge the probe piping
- Read and record gas composition
- Reseal the probe once monitoring is complete

To measure the pressure use the following methods:

- U-tube or digital manometer
- Differential Pressure Gauge
- Electronic Pressure Gauge

After the pressure readings are collected, a sample of the methane or a representative sample can be taken and analyzed, using one of the following methods.

- Handheld detectors (with a sampling ports)
  - Flame ionization detector
  - Thermal conductivity detector
  - Catalytic combustion sensor
- Canister sample for laboratory analysis (follow the laboratory instructions).

67

Field data collection should include:

- methane, carbon dioxide, oxygen concentration and hydrogen sulphide, (if a handheld detector is used)
- barometric pressure
- ambient temperature
- the probe gas pressure

Hydrogen sulphide ( $H_2S$ ) can be present in landfill gas. It may be important to include as a monitoring parameter. If  $H_2S$  is present, personal protective equipment should include an  $H_2S$  monitor for all field sampling personnel.

#### **Additional Useful References**

Procedure D-4-1 "Assessing Methane Hazards from Landfill Sites". Ministry of Ontario, (Updated March 22, 2019)



May 2022

#### **Appendix 3: Groundwater Monitoring Wells**

Water well drilling activity is regulated in Alberta under the *Water Act*, the Water (Ministerial) Regulation (AR 205/1998). Drillers installing wells for the purpose of collecting groundwater data must obtain a Class C approval and are required to follow the applicable provisions of the Water Wells and Ground Source Heat Exchange Systems Directive.

Groundwater monitoring wells for the purpose of assessing the presence or absence of contamination should be located at least 10 metres but not more than 60 metres, from the waste footprint. Site-specific hydrogeology should be used to select the length and vertical position of the monitoring well screen.

All sampling and testing must be conducted by qualified professionals. Field measurement should include:

- The water level measurement and water elevation
- Thickness of any LNAPPL (e.g. layers), if present
- pH
- Electrical Conductivity
- Temperature

The laboratory analysis should include, but not be limited to:

- pH
- Total Dissolved Solids (TDS)
- Alkalinity
- Ammonia
- Total Kjeldahl Nitrogen
- Nitrate N
- Nitrite N
- Electrical Conductivity
- Hardness (as CaCO<sub>3</sub>)

- Chlorides
- Calcium
- Magnesium
- Sodium
- Potassium
- Sulphate
- Dissolved Organic Carbon (DOC)
- Iron
- Manganese

Depending on the type of wastes managed at the waste facility, additional parameters should be included. This can include hydrocarbons such as BTEX and other VOCs, and/or Total Metals.

Landfill applications should reference Table 5.2 of the Standards for Landfills in Alberta for the parameters in groundwater monitoring analysis.

**Appendix 4: Checklist for Landfills** 

Considerations for Consent			ition
		Yes	No
Con	sent should <u>not</u> be considered when all three of the following conditions exist:		
a.	gas levels above background are present within the waste disposal area of the landfill		
b.	the land area where development is to occur has no natural physical barrier to gas movement		
c.	the development has underground infrastructure or basements		
Whe	ere groundwater has been contaminated, consent should only be considered where:		
a.	potable water to the proposed development is being supplied from a municipal system	:	
b.	vegetation, or other receptors, or property will not be affected by the contaminated groundwater		
Info	rmation Requirements	Provi	ded
		Yes	No
An e	engineering report, completed by a qualified professional that includes, as a minimum:		
a.	landfill cell delineation including approximate waste depths		
b.	duration of operation		
c.	amount, types of waste, and degree of waste stabilization in the landfill		
d.	landfill topography for site drainage		
e.	landfill final cover details such as thickness and composition		
f.	a visual inspection report that details vegetation stress and degree of cover, landfill settlement, exposed refuse, leachate breakout, and any other visually notable landfill issues		
g.	a review of the available reports/issues associated with the operation of the facility (such as annual reports)		
h.	regional and site specific geology and hydrogeology		
i.	a map showing all water wells and residences within a 1km radius of the site and other topographical features, such as water bodies, within 5km of the site		
j.	the applicable sections of the area structure plan documenting the zoning and expected use of the landfill and surrounding area		
k.	well logs and groundwater monitoring and sampling results		
I.	landfill gas monitoring results		
m.	an opinion on whether encroachment is feasible (under what mitigative measures, to what distance)		
n.	if mitigative measures are proposed, the design details, monitoring and maintenance program for the mitigative measures		

(40)

Sent: November 15, 2023 10:31 AM

To: Jennifer Thompson < cao@onoway.ca>

Subject: Provincial Consultations on Local Authorities Election Act and MGA – give your input before

December 6

#### Dear ABmunis Members:

This is a long email, but we encourage you to read to the end so that you are fully informed about the Government of Alberta's current consultations on matters that are particularly important to municipal governments, municipal elected officials, and municipal candidates. Last week, the Government of Alberta launched two online public surveys on:

# 1. Potential changes to the Local Authorities Election Act (LAEA) on topics of:

- Supporting the use of political parties in municipal governments
- Advance voting
- Making voter lists available to candidates
- Rules for postponement of local elections
- Ability to vouch for electors without ID
- Use of special ballots
- Using runoff elections for the position of mayor/reeve

#### 2. Potential changes to the Municipal Government Act (MGA):

- Mandating orientation training for councillors
- Expanding the ability for councils to meet in private
- Authority for the Minister to remove a councillor
- Changes to recall legislation
- Rules for councillors to disclose business interests or other personal history
- o Rules for councillor disqualification
- Clarify councillor conflicts of interest

#### What is ABmunis doing?

We already know that our members do not support the introduction of political parties within municipal government and will strongly carry that message forward. That said, many of the consultation questions focus on other matters so our staff have been reaching out to members and municipal administrative associations to better understand technical aspects and potential consequences if any of the proposed changes were made. That has allowed us to develop draft positions that will go to our Board of Directors for review this week. We will be making a written submission to the Minister of Municipal Affairs before the December 6 deadline, but we also see value for you to get involved.

#### Call to Action

We believe it is important that municipal elected officials, municipalities, and Albertans take time to fill out the surveys so that the Government of Alberta has a clear understanding of Albertans' views on these matters. Therefore, we encourage you to:

- 1. Discuss the consultation questions with your council (see the attachments for background).
- 2. Complete both surveys by December 6, 2023. Survey links are available at <a href="https://www.alberta.ca/local-elections-and-councillor-accountability-engagement">https://www.alberta.ca/local-elections-and-councillor-accountability-engagement</a>

- 3. Consider sending additional written communication to Municipal Affairs through ma.engagement@gov.ab.ca.
- 4. Encourage your residents to complete one or both surveys.

#### **Attachments**

If your council wants to review the consultation questions together, we have provided the background information in two formats depending on if you plan to complete the online survey or write to the Minister.

- LAEA Consultation: Two attachments including the (1) online public survey questions and (2)
   Municipal Affairs' Discussion Guide for municipal stakeholders.
- MGA Consultation: Two attachments including the (1) online public survey questions and (2)
   Municipal Affairs' Discussion Guide for municipal stakeholders.

Note that the online public survey questions are more narrowly focused than the discussion guide questions.

As mentioned, we already know that our members and most Albertans do not support the introduction of partisan politics within local governments. This has been confirmed by the independent public poll conducted by Janet Brown Opinion Research in September 2023 and the resolution passed by members at our 2023 Convention. While we share that message with provincial leaders, please take the time to share your input before the consultation closes on December 6, 2023.

If you have any questions, please contact our Advocacy team at advocacy@abmunis.ca.

Thank you,

#### Tyler Gandam | President

E: president@abmunis.ca	
300-8616 51 Ave Edmonton, AB T6E 6E6	
Toll Free: 310-MUNI   877-421-	
6644 Lunury abmunic ca	

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We respectfully acknowledge that we live, work, and play on the traditional and ancestral territories of many Indigenous, First Nations, Métis, and Inuit peoples. We acknowledge that what we call Alberta is the traditional and ancestral territory of many peoples,

presently subject to Treaties 4, 6, 7, 8 and 10 and Six Regions of the Métis Nation of Alberta.



# This document is a copy and paste of the Government of Alberta's online survey that was launched on November 7, 2023.

https://www.alberta.ca/local-elections-and-councillor-accountability-engagement Content sourced on November 7, 2023

# **Local Authorities Election Act**

The Government of Alberta wants your input on the Local Authorities Election Act.

This confidential survey is collecting feedback related to the Local Authorities Election Act (LAEA) that provides the legislative framework for municipal and school board elections. Municipalities include cities, towns, villages, summer villages, counties, municipal districts, and specialized municipalities. Metis Settlements and Irrigation Districts also rely on the LAEA to conduct their elections. Some questions refer to municipality, however these changes may also apply to school boards, Metis Settlements and Irrigation Districts.

Your input will be used to inform decisions regarding:

- Voter eligibility
- Voter list
- · Political parties
- Advance voting
- · Runoff elections for Chief Elected Officials

The survey will take 10 to 15 minutes to complete and closes December 6, 2023.

All fields marked with an asterisk (\*) are required.

#### Your privacy is important

The views or opinions you provide, as well as the personal information about you, are protected by the Freedom of Information and Protection of Privacy (FOIP) Act. We are collecting this information to help inform decisions about the Local Authorities Election Act, as authorized by Section 33(c) of the FOIP Act. We will not use or disclose your personal information for any other purpose without your written consent or unless required to do so by law.

If you have questions about how we collect or use your information, contact the FOIP Coordinator, Service Alberta and Red Tape Reduction at 10405 Jasper Avenue, Edmonton, Alberta, T5J 3N4 by calling 310-0000 or by emailing <a href="mailto:ma.engagement@gov.ab.ca">ma.engagement@gov.ab.ca</a>.

Please do not submit responses that include personal information about other people.

# This document is a copy and paste of the Government of Alberta's online survey that was launched on November 7, 2023.

https://www.alberta.ca/local-elections-and-councillor-accountability-engagement Content sourced on November 10, 2023

# Municipal Government Act (MGA) Councillor Accountability Review

The Government of Alberta wants your input on municipal councillor accountability related to legislation under the *Municipal Government Act*.

This confidential survey is collecting feedback regarding the Municipal Government Act as it relates to councillor accountability. The *Municipal Government Act* provides the legislative framework supporting councillor accountability once they're elected. Your input will be used to inform decisions regarding:

- Municipal councillor training requirements
- Allowing a council to meet in private
- Authority to remove a councillor
- Disclosures by a municipal councillor, including conflicts of interest
- Disqualification rules for municipal councillors
- Municipal councillor recall thresholds.

The survey will take 10 to 15 minutes to complete and closes December 6, 2023.

All fields marked with an asterisk (\*) are required.

#### Your privacy is important

The views or opinions you provide, as well as the personal information about you, are protected by the Freedom of Information and Protection of Privacy (FOIP) Act. We are collecting this information to help inform decisions about the Municipal Government Act (councillor accountability), as authorized by Section 33(c) of the FOIP Act. We will not use or disclose your personal information for any other purpose without your written consent or unless required to do so by law.

If you have questions about how we collect or use your information, contact the FOIP Coordinator, Service Alberta and Red Tape Reduction at 10405 Jasper Avenue, Edmonton, Alberta, T5J 3N4 by calling 310-0000 or by emailing <a href="mailto:ma.engagement@gov.ab.ca">ma.engagement@gov.ab.ca</a>.

Please do not submit responses that include personal information about other people.