

Village of Marwayne

<u>Agenda</u>

Regular Village Council Meeting Monday, September 14, 2020 @ 7:00 PM Horton Agencies Board Room/Zoom Video Conferencing

			Page
1	CALL	TO ORDER	
2	ADO	PTION OF AGENDA	
	2.1	September 14th, 2020 Regular Village Council Meeting Agenda	
		Be it resolved that the September 14th, 2020 Regular Village Council Meeting Agenda be approved as presented.	
3	ADO	PTION OF MINUTES	
	3.1	August 24th, 2020 Regular Village Council Meeting	4 - 7
		Be it resolved that the August 24th, 2020 Regular Village Council Meeting Minutes be approved as presented.	
4	DELE	EGATIONS	
	4.1	7:15 PM Sergeant Corey Buckingham from the Kitscoty RCMP	
5	PUBI	LIC HEARING	
6	KEY	STRATEGY: ADDRESSING SERVICE NEEDS	
	6.1	Public Works Foreman Report	8
		Be it resolved that the Public Works Foreman Report be received as information.	
	6.2	Regional Water Operator Report	9 - 11
		Be it resolved that the Regional Water Operator Report be received as information.	
7	KEY	STRATEGY: SAFE & CARING COMMUNITY	
8	KEY	STRATEGY: PLANNING FOR GROWTH & CHANGE	
	8.1	Splash Park Proposal and Survey Results	12 - 79
		Be it resolved that the Splash Park Proposal and Survey Results be received as information.	
9	KEY	STRATEGY: PURSUING OPERATIONAL & ORGANIZATIONAL EXCELLENCE	
	9.1	2021 ATCO Franchise Fee	80 - 85

Be it resolved that the 2021 ATCO Franchise Fee percentage be set to 6% of the Village of Marwayne's distribution revenue.

10	ADMI	NISTRATIVE REPORTS	
	10.1	Councillor Reports	86 - 89
		 Be it resolved that the following Councillor Reports be received as information: August 25th, 2020 Vermilion River Regional Waste Management Services Commission Meeting Minutes August 26th, 2020 Update from the Northern Lights Library System 	
	10.2	Chief Administrative Officer Report	90 - 96
		Be it resolved that the Chief Administrative Officer Report be received as information.	
11	FINA	NCIAL	
	11.1	Cheque Distribution Report	97 - 98
		Be it resolved that the Accounts Payable Invoices being over \$5,000.00 but within budget be approved and authorized to be paid as presented. Be it further resolved that the Accounts Payable Invoices being less than \$5,000.00 but within budget be received as information.	
	11.2	Bank Reconciliation Report	99
		Be it resolved that the August 2020 Bank Reconciliation Report be received as information.	
	11.3	Monthly Utility Bill Report	100
		Be it resolved that the August 2020 Monthly Utility Bill Report be received as information.	
	11.4	2019 Draft Audited Financial Statements	101 - 130
		Be it resolved that the 2019 Audited Financial Statements be approved as presented.	
	11.5	Quarter 1 Fiscal and Economic Update from Alberta Counsel	131 - 146
		Be it resolved that the Quarter 1 Fiscal and Economic Update be received as information.	

Be it resolved that the September 11th, 2020 Letter from Municipal Affairs regarding the 2018 Municipal Accountability Program Review be received as information.

- 13 CONFIDENTIAL
- 14 THE NEXT MEETING
 - 14.1 September 28th, 2020
- 15 ADJOURNMENT



Minutes of the Regular Meeting of the Council of the Village of Marwayne

In the Province of Alberta, held on Monday August 24th, 2020 Commencing at 7:00 PM via Zoom Video Conferencing

PRESENT

Mayor Cheryle Eikeland Deputy Mayor Ashley Rainey Councillors Rod McDonald, Tara Lawrence and Chris Neureuter Chief Administrative Officer Shannon Harrower

1. CALL TO ORDER

Mayor C. Eikeland called the July $13^{\rm th}$, 2020 Village of Marwayne Council Meeting to order at 7:01 p.m.

2. ADOPTION OF AGENDA

August 24th, 2020 Regular Council Meeting Agenda

2020-08-01

Moved By Deputy Mayor A. Rainey

Be it resolved that the August 24^{th} , 2020 Regular Village of Marwayne Council Meeting Agenda be approved as presented.

CARRIED

3. ADOPTION OF MINUTES

July 13th, 2020 Regular Council Meeting Minutes

2020-08-02

Moved By Councillor T. Lawrence

Be it resolved that the July $13^{\rm th}$, 2020 Village of Marwayne Council Meeting Minutes be approved as presented.

CARRIED

4. KEY STRATEGY: ADDRESSING SERVICE NEEDS

Public Works Foreman Report

2020-08-03

Moved By Deputy Mayor A. Rainey

Be it resolved that the Public Works Foreman Report be received as information.

CARRIED

Regional Water Operator Report

2020-08-04

Moved By Councillor R. McDonald

Be it resolved that the Regional Water Operator Report be received as information.

CARRIED



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5. KEY STRATEGY: SAFE & CARING COMMUNITY

RCMP Quarter 1 & 2 Statistics

2020-08-05

Moved By Councillor C. Neureuter

Be it resolved that the Royal Canadian Mounted Police Quarter 1 and Quarter 2 Statistics be received as information.

CARRIED

6. KEY STRATEGY: PLANNING FOR GROWTH & CHANGE

Splash Park Proposal

2020-08-06

Moved By Deputy A. Rainey

Be it resolved that the Splash Park Proposal be received as information.

CARRIED

7. KEY STRATEGY: PURSUING OPERATIONAL & ORGANIZATIONAL EXCELLENCE

Asphalt Repairs

2020-08-07

Moved By Councillor C. Neureuter

Be it resolved that the Village of Marwayne engage ASL Paving to complete various asphalt repairs while on site for Phase 1 of the Walking Trail Project at a cost of \$32 761.05 plus GST.

CARRIED

Downstream Drainage Improvements

2020-08-08

Moved By Councillor R. McDonald

Be it resolved that the Downstream Drainage Improvement Project Proposal be received as information.

CARRIED

Municipal Stimulus Program for Rural Broadband

2020-08-09

Moved By Councillor C. Neureuter

Be it resolved that the Municipal Stimulus Program Details be received as information.

CARRIED

8. ADMINISTRATIVE REPORTS

Councillor Reports

2020-08-10

Moved By Deputy Mayor A. Rainey

Be it resolved that the following Councillor Reports be received as information:

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- Pioneer Lodge Meeting Update
- Municipal Leaders Caucus Meeting Update
- Northern Lights Library Meeting Update

CARRIED

Chief Administrative Officer Report

2020-08-11

Moved By Deputy Mayor A. Rainey

Be it resolved that the Chief Administrative Officer Report be received as information.

CARRIED

9. FINANCE

Monthly Financial Report

2020-08-12

Moved By Councillor T. Lawrence

Be it resolved that the July 2020 Monthly Financial Report be received as information.

CARRIED

Cheque Distribution Report

2020-08-13

Moved By Councillor R. McDonald

Be it resolved that the Accounts Payable Invoices being over \$5,000.00 but within budget be approved and authorized to be paid as presented. Be it further resolved that the Accounts Payable Invoices being less than \$5,000.00 but within budget be received as information.

CARRIED

Bank Reconciliation Reports

2020-08-14

Moved By Councillor R. McDonald

Be it resolved that the January to July 2020 Bank Reconciliation Reports be received as information.

CARRIED

Monthly Utility Bill Report

2020-08-15

Moved By Councillor T. Lawrence

Be it resolved that the June 2020 Monthly Utility Bill Report and Utility Deposit Review be received as information.

CARRIED

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10. CORRESPONDENCE

Letters

2020-08-16

Moved By Councillor C. Neureuter

Be it resolved that the July 17th, 2020 Letter from Alberta Municipal Affairs, the August 4th, 2020 Letter from the County of Vermilion River and the July 17th, 2020 Letter regarding the Alberta Police Advisory Board be received as information.

CARRIED

Assessment Model Review Impacts Report

2020-08-17

Moved By Councillor R. McDonald

Be it resolved that the Assessment Model Review Impacts Report be received as information.

CARRIED

11. CONFIDENTIAL ITEMS

2019-08-18

Moved By Councillor T. Lawrence

Be it resolved that the Council of the Village of Marwayne move into a closed session under FOIP Section 24 (1) – Advice from Officials at 8:31 p.m. with all members in attendance.

FOIP Section 24 (1) – Advice from Officials – Landfill, Personnel and Land

2019-08-19

Moved By Deputy Mayor A. Rainey

Be it resolved that the Council for the Village of Marwayne return to a regular session at 8:43 p.m. with all members in attendance.

CARRIED

12. ADJOURNMENT

Being that the August 24th, 2020 Council Meeting agenda matters for the Village of Marwayne have concluded, the meeting adjourned at 8:46 p.m.

Cheryle Eikeland, Mayor	_

Shannon Harrower, CAO

Approved this 14th day of September 2020.

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AUGUST 2020 PUBLIC WORKS FOREMAN REPORT

Task	Completed (Yes/No) & Date	Notes
Check & Grade Back Alleys	yes	
Check & Glade back Alleys	, ,	
Sidewalk – Complete Inspection Report	yes	X.
Visual Street Sign Inspections & HWY 897 Signs (Noted in Writing in your Book)	Yes	
Yes Playground Inspection & Rototill if Necessary		
" Dipping" Water Wells (Pumping & Non Pumping)	yes #1	
Lagoon Inspection & Rotation/Mowed and Whipper Snipped/Cattails Removed/Check Valves & Sludge Buildup	y-es	
Special Project (Clean up URE Land Site)	Working on	
Water Trees/Weed/Cultivate	y25	
Hazard Assessment & Risk Management		
Check Fire Extinguishers (1 Office, 3 Shop, Vehicles, 2 Water Treatment Plant, 1 Fire Hall, 1 Lift Station, 2 Well House & 1 Clinic)	NOV	
Check First Aid Kit for Sticker (Office, Shop, Vehicles and Water Treatment Plant)	y e S	

Submitted by: Wh	Date:	



DRINKING WATER REPORT - SUBMITTED DATA

From Date: 01-Aug-2020 **To Date:** 31-Aug-2020

MARWAYNE WATERWORKS SYSTEM - REVISED LEAD MAC NOTICE **Approval No:** 00422590-00-02

Location: MARWAYNE / DISTRIBUTION: BACTERIOLOGICAL, RANDOM LOCATIONS

Water Type	Parameter	Sample Date	>	Value	Unit	Frequency	Count	Sample Type	Reading Type	Sample/Measurement Comments Missing Measurement
TREATED WATER	CHLORINE	04-AUG-2020		.94	mg/L	MONTH	2	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	18-AUG-2020		.53	mg/L	MONTH	2	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	COLIFORMS TOTAL	04-AUG-2020 10:45:00		0	P/A	MONTH	2	DISCRETE SAMPLE (GRAB)	N/A	(A#9210210)(R#1792931) (SP#424553513); Marwayne:Bathroom Tap 20 Railway Ave S; USER'S REMARKS: Ace Water;
TREATED WATER	COLIFORMS TOTAL	18-AUG-2020 10:45:00		0	P/A	MONTH	2	DISCRETE SAMPLE (GRAB)	N/A	(A#9210210)(R#1792932) (SP#426663585) ; Marwayne:Counter tap, 407 hwy 897; ;
TREATED WATER	ESCHERICHI A COLI	04-AUG-2020 10:45:00		0	P/A	MONTH	2	DISCRETE SAMPLE (GRAB)	N/A	(A#9210210)(R#1792931) (SP#424553513); Marwayne:Bathroom Tap 20 Railway Ave S; USER'S REMARKS: Ace Water;
TREATED WATER	ESCHERICHI A COLI	18-AUG-2020 10:45:00		0	P/A	MONTH	2	DISCRETE SAMPLE (GRAB)	N/A	(A#9210210)(R#1792932) (SP#426663585) ; Marwayne:Counter tap, 407 hwy 897; ;

Location: MARWAYNE / DISTRIBUTION: RANDOM LOCATIONS

Water Type	Parameter	Sample Date	>	Value	Unit	Frequency	Count	Sample Type	Reading Type	Sample/Measurement Comments Missing Measurement
TREATED WATER	CHLORINE	04-AUG-2020				WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	Same location as Bacteriological sample EIO-Either/Or Missing Measurement (re: Chlorine Residual)
TREATED WATER	CHLORINE	05-AUG-2020		.51	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	06-AUG-2020		1.01	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	07-AUG-2020		.87	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	10-AUG-2020		1.01	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	11-AUG-2020		1.07	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	12-AUG-2020		.91	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	13-AUG-2020		.42	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	14-AUG-2020		.55	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	17-AUG-2020		.52	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
FREATED WATER	CHLORINE	18-AUG-2020				WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	Same location as Bateriological sample EIO-Either/Or Missing Measurement (re: Chlorine Residual)
TREATED WATER	CHLORINE	19-AUG-2020		1.05	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
FREATED WATER	CHLORINE	20-AUG-2020		.9	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
REATED WATER	CHLORINE	21-AUG-2020		.82	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	

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DRINKING WATER REPORT -

SUBMITTED DATA

Location: MARWAYNE / DISTRIBUTION: RANDOM LOCATIONS

Water Type	Parameter	Sample Date	>	Value	Unit	Frequency	Count	Sample Type	Reading Type	Sample/Measurement Comments Missing Measurement
TREATED WATER	CHLORINE	24-AUG-2020		.99	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	25-AUG-2020		.65	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	26-AUG-2020		.38	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	27-AUG-2020		1.22	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	28-AUG-2020		.73	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	
TREATED WATER	CHLORINE	31-AUG-2020		.54	mg/L	WKGW	5	DISCRETE SAMPLE (GRAB)	N/A	

Location: MARWAYNE / ENTERING DISTRIBUTION SYSTEM

Water Type	Parameter	Sample Date	>	Value	Unit	Frequency	Count	Sample Type	Reading Type	Sample/Measurement Comments Missing Measurement
TREATED WATER	FLOW	31-AUG-2020		5384	m3/mn	MONTH		SAMPLE BASED ON CALCULATED VALUE (S) (EG. AVE, MAX, MIN)	ТОТ	

Submitted Notes

From Date: 01-Aug-2020 To Date: 31-Aug-2020

Submitted Date Notes

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Regional Operator report

August 2020

Common information:

We continue to use caution and monitor AEP recommendations regarding social distancing and covid 19.

Lead testing program has begun. More testing will take place.

Damaged running board and bottom rocker panel on the truck has been repaired.

Service done on truck and new tires installed.

Sorted out users and emails used in TeamViewer.

Continue working through the materials for Level II wastewater treatment prep course.

Outstanding items:

Decommissioning work on wells and plants is ongoing. Still a few outstanding items in both places. Review Drinking water safety plans. Dewberry complete.

Review SOP's. Dewberry complete.

Testing for lead can take place until the end of September.

Marwayne:

McAlister for work at well 3 and 5 completed will submit decommission plan complete to AEP.

Data for July 2020 was electronically submitted on AEP site.

New pump for the West lift station is on hand. Will install as soon as time permits.

ACE has completed the new supply line, seems to be fine.

Getting some communication alarms from lift station. Not a big problem yet but could get worse.

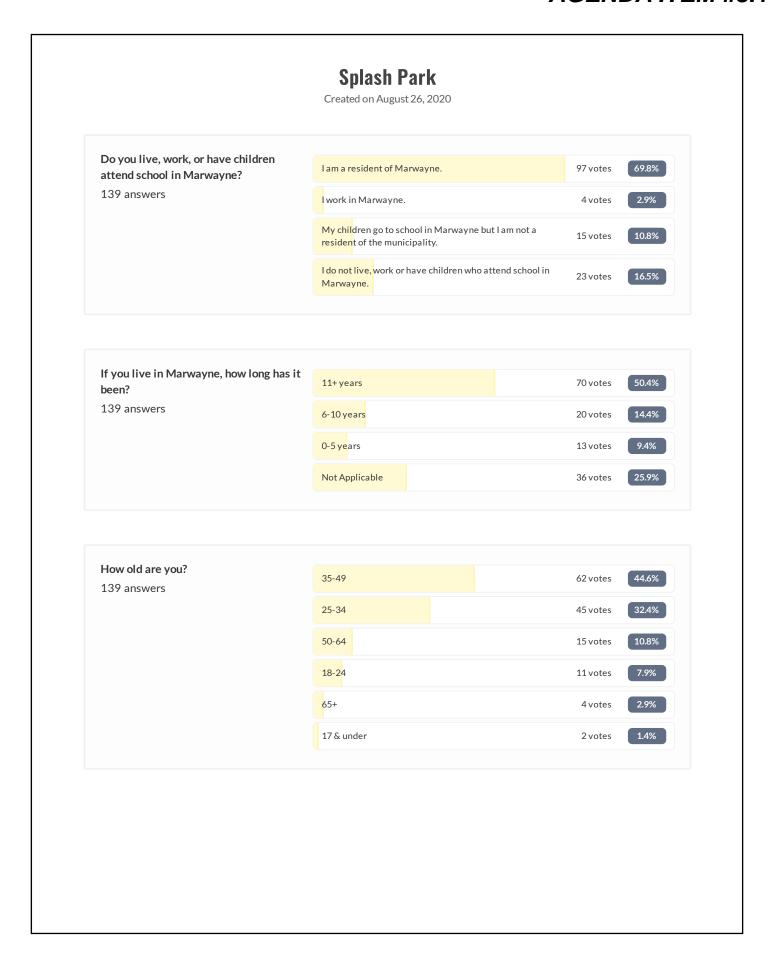
Looking for sample locations for Lead testing. Two done with results below the MAC.

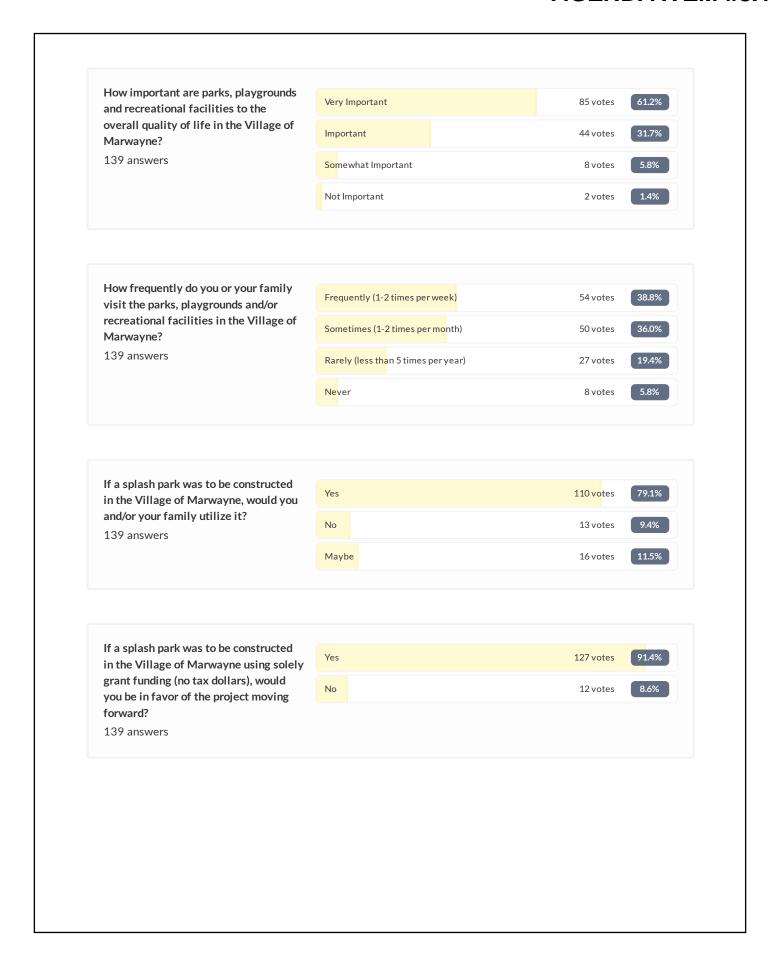
We have a leak that has not yet been located. Losing 100 m3 per day.

Leak detection company to arrive in September.

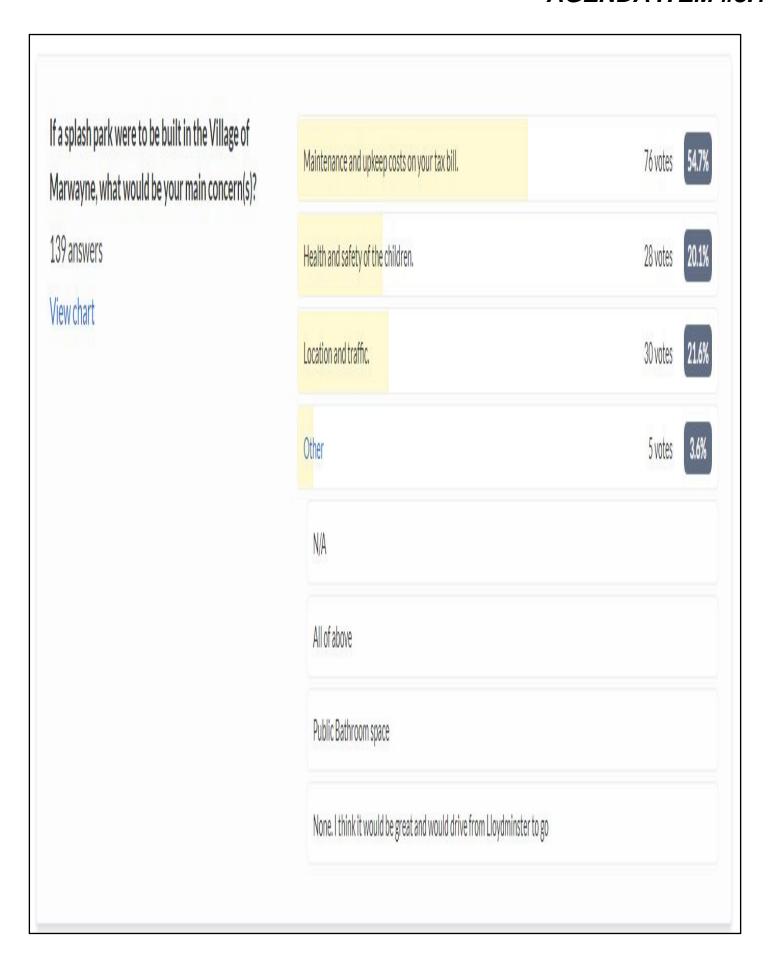
Some issues with power and brown outs early in August.

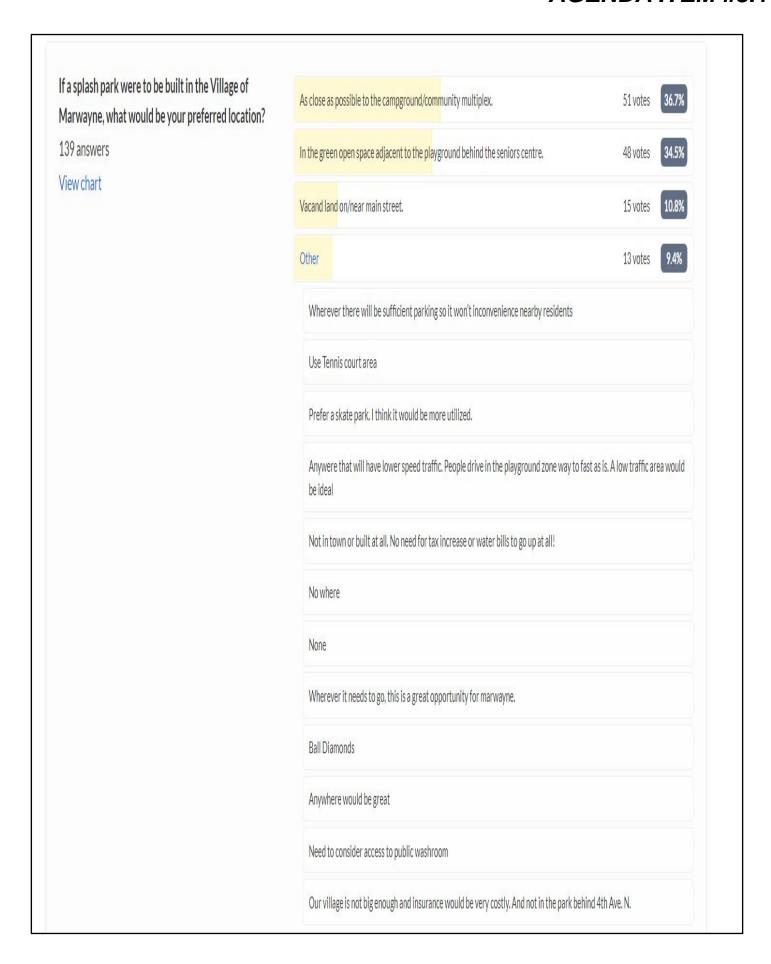
Alarms tested and working correctly.

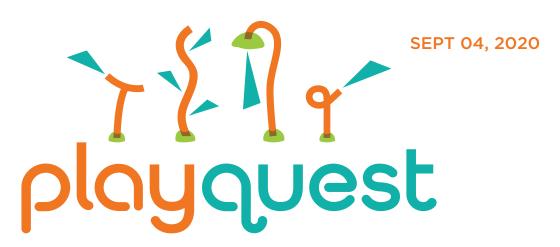




If a splash park was to be constructed, would you be in favor of contributing	Yes	69 votes	49.6%
annually to its ongoing maintenance and upkeep via an increase on your	No	70 votes	50.4%
property taxes? 139 answers			
If a splash park were to be built in the Village of Marwayne, what would be	Maintenance and upkeep costs on your t	ax bill. 76 votes	54.7%
your main concern(s)? 139 answers	Health and safe ty of the children.	28 votes	20.1%
	Location and traffic.	30 votes	21.6%
	Other	5 votes	3.6%
If a splash park were to be built in the Village of Marwayne, what would be your preferred location?	As close as possible to the campground/c multiplex. In the green open space adjacent to the p behind the seniors centre.	STVotes	36.7%
	Vacand land on/near main street.	15 votes	10.8%
	Other	13 votes	9.4%
	In the green open space to the North of the	ne Village. 12 votes	8.6%







DESIGN | SUPPLY | CONSTRUCT





Thank you for taking your valuable time to review our design and construction proposal for your spray park! We appreciate this opportunity to provide you with this exciting design.

Our company has been involved in a wide range of recreational projects all over western Canada and has completed hundreds of playground and water park projects. Over the years we have increased our scope to become a complete design, supply and construction firm which is also an exclusive distributor of many high quality recreational product lines including the Vortex Aquatic equipment which is being used in this proposal.

Vortex is the world leader in aquatic play equipment and has the most installations in North America than any other manufacturer and is proudly Canadian company. Vortex provides the highest quality water playground equipment available and is continually providing new and innovative water features. With thousands of splashpad installations worldwide Vortex equipment is ideally suited for your next water park project.

We look forward to discussing this project further with you and tailoring it to your specific needs. We know that our proposed equipment selection and design will bring joy and excitement to the children and families of your community. We appreciate your consideration and value this opportunity to earn your business.

Best wishes.

KELLY SYMBORSKI

Project Consultant

- C 587.983.19621
- E kellys@playquest.ca







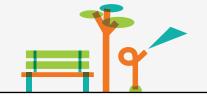


SUPPLIER EXPERIENCE

- PlayQuest Recreation is a full-service recreation equipment company with an extensive history in all aspects of parks design and construction, playground installation and related construction. We pride ourselves in offering recreation products with a focus on safety and innovation. Our company offers complete solutions including, sales, design, site preparation, installation and maintenance.
- PlayQuest has extensive experience designing, installing and operating recirculating spray park systems. With two mechanical engineers on staff we have the ability to provide engineering review and approval for these systems.
- PlayQuest Recreation has been constructing spray parks since 2005 and has completed over 80 spray parks in Western Canada
- PlayQuest Recreation is the exclusive authorized distributor of Vortex Aquatic equipment in Manitoba,
 Saskatchewan and Alberta
- We have offices in Steinbach, MB,New Humbolt, SK, Edmonton and Calgary, AB and in Black Creek, BC. We have 13 year round full time staff with about 15 seasonal construction staff that join us in spring. Most of our seasonal staff are returning employees.
- Vortex Aquatic Structures International (www.vortex-intl.com) is the leading manufacturer and supplier of water features for recreational aquatic play. With over 6,000 installations worldwide, our offering covers every market from municipal Splashpads to large scale water parks, hotels & resorts, family entertainment centers and private developments including health & fitness clubs.
- If your splashpad requires replacement parts over the lifespan of the equipment Vortex Aquatic Structures maintains a complete database of installed equipment and can provide replacement parts and equipment simply by referring to your Project ID number.



Toll free 1.855.980.8118 Einfo@playquest.ca W playquest.ca





Flow Through Splashpad Construction Detail with an Above Ground Command Cabinet and Controller

- Excavate up to 300 mm and stockpile material onsite, pad elevation determined in consultation by owner, site must be level or additional costs will apply to bring in and place fill.
- If subsoil is unsuitable then further excavation may be required at additional cost
- Construct feature foundations
- Install drain system using 6" piping, install feature lines using schedule 80 PVC
- Supply and install crushed aggregate to a depth of 150 mm and compact
- Construct concrete deck 10mm rebar, 450 mm o/c, place and finish 150 mm thick pad with slab thickening around all features and drains, light to medium broom finish. Concrete specification 30 MPa, 5–8% air , Type 10, provide crack control cuts
- Assemble and install water play equipment.
- Grade site with existing topsoil 6 feet around spray deck, final landscaping by others

Install Above Ground Command Cabinet and Controller

Install the above ground cabinet approximately 15 feet from the spray deck. A below grade drainage vault will be constructed using pressure treated material below the cabinet to allow for draining of the spray deck lines for winterizing.

Utilty Connections

- -Others will interconnect the drain line connections.
- -A suitably sized water service will need to be connected at manifold in the cabinet by whoever is running the water service. They will need to provide any required shutoff valves, backflow prevention, pressure regulation, meters and a suitable enclosure. To be completed by others
- -Electrical power will need to be connected to the controller by others. A 15 amp 110 volt service is adequate for this system flow. Typical current draw is less than 5 amps. Grounding of the spray features and rebar grid will be completed by Others. Supply and install of any grounding bar and rods and ground wire back to the electrical supply system by others.







Lead Time: Standard lead time of 8 weeks for Play Products, 12 weeks for Water Recirculation Equipment and 16 weeks for Elevations. These times are contingent upon receipt of deposit, approved drawings and all applicable color selections and production only can begin upon receipt the items.

Payment Schedule: 50% to place order, 25% on receipt of equipment, 24% at completion of construction, 1% after commissioning. Payment are not subject to holdbacks.

Pricing is valid 30 days unless otherwise agreed upon in writing.

The splashpad equipment will be shipped directly to you from the Vortex factory. Receiving, unloading and the safe storage of the equipment is your responsibility until installation can occur. The equipment comes on large pallets and requires forklift to unload it.

Development and building permit fees are not included in the pricing should these be required.

Changes required to meet the local health authority requests may result in changes to the type of recirculating equipment required and affect pricing. Stamped drawings are included in the pricing.

No soft surfacing has been allowed for on the spray deck. Should this be required it would be at additional cost.

A 6' high chain link fence to control access to any elevated structure when not in operation is recommended and is not included in this proposal. It may be required by the local governing bodies.

Should the embed equipment be required ahead of scheduled delivery date to start construction early at the request of the customer, an additional freight charge of \$1250 will apply.

Warranty: The Vortex Aquatic Structures International warranty applies to the aquatic equipment. The PlayQuest Recreation warranty applies to any other services provided and begins on substantial completion of construction.

For recirculating systems the supply of filter media, chemicals and test kits are not included.

Electronic equipment manuals and drawings for the equipment will be provided in PDF format.

Standard practices to control concrete cracking will be used, including control cuts. Hairline cracks in concrete surfaces are not a deficiency and are normal in our climate. Any remedies to cracking are at the discretion of PlayQuest.

If the concrete deck or nearby concrete will be sandblasted an additional charge will apply to clean and repair any equipment damaged by the

Winterization of the splashpad is not included in the scope of work, but is available for an additional charge.

Vortex provides 1 day of training for operating staff. Should additional training be requested it can be provided for a fee. Telephone support through Vortex at no cost for as long as you own your splashpad.







3D RENDERINGS

In this section the following information and spray deck drawings are found

Multiple 3D Rendering Views from Different Perspectives
3D Renderings Views are found which show approximately how the completed spray deck will look from different places around the spray deck and give a rough idea of how people will see the park and how the colours and equipment is coordinated.

There are multiple views



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Marwayne Spray Park - AB Version A - 35465







Marwayne Spray Park - AB Version A - 35465







TOP VIEW

In this section the following information and spray deck drawings are found

The Top View Splashpad drawing give an idea of where the water will be spraying when the pad is in operation and the layout of the features. Each feature name, quantity and flow rate can be found on the legend of this drawing for quick reference.

The Total Water Flow is the rate that the splashpad would require should all the feature run simultaneously. Normally spray parks are sequenced to flow at 55% to 70% of this flow rate to allow for features to turn on and off in a predetermined order. This allows the park to seem more alive and not static and makes better use of the available water flow rate.

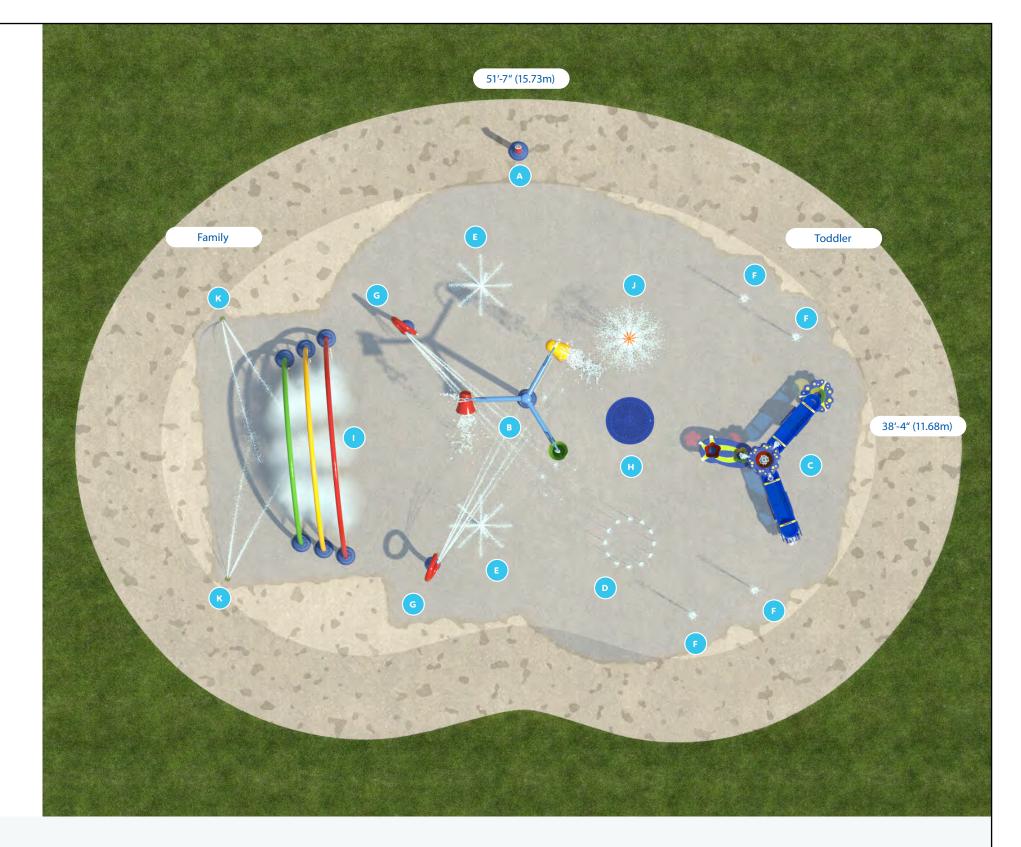
If you want more information on specific spray features this can be found in the section labeled Water Features.





Total area: 1952ft² (181m²) Total sprayzone 1258 ft² (117 m²) area:

REF	PRODUCT	QTY	GPM	LPM
А	Bollard Activator N°3 VOR 0611	1	0	0
В	Bucket Trio VOR 0103	1	12	45.4
С	Cascades N°1 VOR 7042	1	20	75.7
D	Cylinder Spray VOR 0307	1	42.5	160.9
Е	Fountain Spray N°1 VOR 7513	2	10	37.9
F	Jet Stream N°1 VOR 7512	4	10	37.9
G	Loop N°2 VOR 7553	2	15	56.8
Н	Playsafe Drain N°1 VOR-1001.4000	1	0	0
I	Rainbow N°2 VOR 0548	1	22.5	85.2
J	Safeswap N°1 / VOR-55000.0430 Spray Cap Kit / VOR-49000.0356	1	15	56.8
K	Split Stream VOR 7516	2	15	56.8
	TOTAL WATER FLOW	QTY	GPM	LPM
		17	162.0	613.4



All 3D renders shown are for illustration purposes only. Actual colors, textures and finishes may differ from renders.















LAYOUT DRAWING

In this section the Splashpad Layout Drawing can be found. This drawing indicates where each feature will be placed on the spray deck as well as showing the spray zone as marked by a blue dotted line. The spray zone of the feature shows where the water normally will fall when the feature is active. Around the whole wet area of the spray deck we typically allow a minimum of a 1.5 meter (5 feet) spray free area which is intended to provide a buffer between the wet area of the spray deck and the surrounding landscaping. This concrete also allows for wind drift that may cause the spray area to go further than the dotted blue line. Off of this concrete area is also graded toward the spray deck drain.

The table on the side of the drawing shows the reference letter, feature name, quantity, and flow rate of each feature which can be located on the layout drawing by finding the corresponding reference letter on the top view drawing.





SPLASHPAD DIMENSION

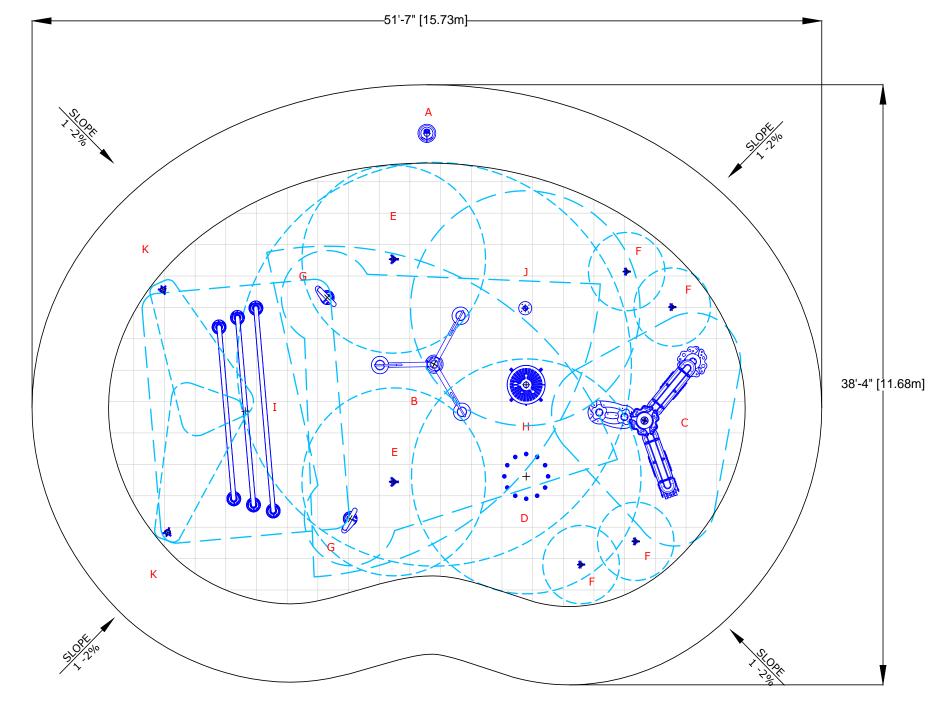
TOTAL AREA: 1599 ft² 149 m²

SPRAY AREA: 950 ft² 88 m²

GRID SIZE: 2 x 2ft 0.6 x 0.6 m

PRODUCT LEGEND

REF	PRODUCT	QTY	GPM	LPM
Α	Bollard Activator N°3 VOR 0611	1	0	0
В	Bucket Trio VOR 0103	1	12	45.4
С	Cascades N°1 VOR 7042	1	20	75.7
D	Cylinder Spray VOR 0307	1	42.5	160.9
Е	Fountain Spray N°1 VOR 7513	2	10	37.9
F	Jet Stream N°1 VOR 7512	4	10	37.9
G	Loop N°2 VOR 7553	2	15	56.8
Н	Playsafe Drain N°1 VOR-1001.4000	1	0	0
I	Rainbow N°2 VOR 0548	1	22.5	85.2
J	Safeswap N°1 / VOR-55000.0430 Spray Cap Kit / VOR-49000.0356	1	15	56.8
K	Split Stream VOR 7516	2	15	56.8
		QTY	GPM	LPM
	TOTAL	17	162	613.4



5'[1.5m] SPRAY FREE CONCRETE AREA ALL AROUND THE SPLASHPAD

Marwayne Spray Park Splashpad, AB

35465 - Version A September 03, 2020









Quotation

8440 45 Street NW, Edmonton, Alberta T6B 2N6 Toll Free: 1-855-980-8118

info@playquest.ca

Date	Quotation No.
2020-09-04	20-491

Name/Address
Marwayne Community Group
Att: Heather Delaney
446-506 N Railway Ave
Marwayne, AB
T0B 2X0

Ship To	
446-506 N Railway Ave	
Marwayne, AB	
T0B 2X0	

Sales Co	ntact	Terms		Project	
Kelly Sym	borski	50% Deposit, Balance on Receipt	Mar	wayne Spray Parl	k
Qty	Unit	Description		Rate	Total
		Supply of Vortex Equipment:			
1	Each	BUCKET TRIO			
1	Each	CASCADES N°1			
1	Each	CYLINDER SPRAY			
2	Each	FOUNTAIN SPRAY N°1			
4	Each	JET STREAM N°1			
2	Each	LOOP N°2			
1	Each	LARGE SAFESWAP WITH LARGE SPRAY CAP (FOR	UTURE TOY)		
2	Each	SPLIT STREAM			
1	Each	RAINBOW N°2			
1	Each	PLAYSAFE DRAIN No1			
1	Each	BOLLARD ACTIVATOR No 3			
1	Each	ECCC - CABINET WITH CONTROLLER, PR AND BP,	10 VALVE		
		- Start up and onsite Training			
		Please note: Due the impact of COVID-19 on supp times for equipment may vary.	ly chains, lead		
		*Quote is valid for 15 days			
		nentioned in this scope of work may be subject to ns from information provided.	additional cost. This o	quote is base	
ACCEPTANCE OF PROPOSAL Subtotal			82,966.12		
		as and conditions are satisfactory and are accepted. I authorize	PlayQuest to perform		-
the work as specified. Payment will be made as outlined above. GST		4,148.31			
Legal Name o	f Company	y or Organization		otal	87,114.43
Print name of	authorize	d officer			
Signature of a	uthorized	officerDate:			
GST: 8063818	77	PlayQuest Recreation is a registered trade na	me of Questic Contracting	Ltd.	Page 1



Quotation

 $8440\ 45\ Street\ NW,\ Edmonton,\ Alberta\ T6B\ 2N6$ Toll Free: 1-855-980-8118

info@playquest.ca

Date	Quotation No.
2020-09-04	20-491

Ship To	
446-506 N Railway Ave	
Marwayne, AB	
T0B 2X0	

Calas Car	ntact	Torme		Droinet	
	Sales Contact Terms Project Kelly Symborski 50% Deposit, Balance on Receipt Marwayne Spray Park				
· ·	Unit	50% Deposit, Balance on Receipt	IVI	arwayne Spray Park	Total
Qty	Unit	Description		Rate	TOLAT
1500	F12	Construction:		15.00	22 085 00
1599	Ft2	6" Concrete for Spray Park as detailed in proposal		15.00	23,985.00
1599	Ft2	Gravel for Spray Park (6" thick- 20 mm road crush	base to 98%)	4.75	7,595.25
1	LS	Bobcat Service for Site Preperation Only		2,080.80	2,080.80
1	LS	Construction of Vortex Equipment and services as proposal	detailed in	58,551.25	58,551.25
1	LS	Engineered Drawings of Vortex Equipment		5,440.00	5,440.00
1	LS	Shipping to Marwayne, AB		4,420.00	4,420.00
ACCEPTANCE				Cubana	C4.05 020 42
ACCEPTANCE				Subtotal	\$185,038.42
The prices, specifications and conditions are satisfactory and are accepted. I authorize PlayQuest to perform the work as specified. Payment will be made as outlined above.		GST	\$9,251.92		
Legal Name of	Company	or Organization		Total	\$194,290.34
Print name of	authorize	d officer			
Signature of a	uthorized	officerDate:			
GST: 80638187	77	PlayQuest Recreation is a registered trade na	ne of Questic Contractir	ng Ltd.	Page 2



PLAY VALUE PLANNING

n this section the following information and spray deck drawings are found

This page highlights some of the creative thoughts the designer used when choosing play features. With an eye to creating different play experiences for the users we can enhance the play by incorporating such concepts as tactile, kinetic, & circuit play. See this page for more detail.



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FEATURES DETAILS

In this section the specific details for each proposed feature can be found starting with a close up view of the feature which helps customers to know exactly what the feature will look like.

Other information provided is:

- -How the water will spray and look from close up. Often it is hard to see any detail on the 3D renderings.
- -Ideas on how it can be used and played with highlighting types of play it will encourage
- -Technical information such as physical size, spray area, water usage and pressure
- -Technologies that the feature incorporates
- -Often the overall 3Ds don't tell the whole story, these documents tell if the feature rotates, has buttons, or other interesting features which would otherwise be missed during a design review.







Ideal age group: 2 years and up

VOR 0103 BUCKET TRIO

PRODUCT HIGHLIGHTS

- Encourages communicative and interactive experiences
- Predict and anticipate which of the bucket will spill over first

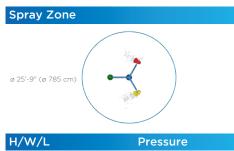




VORTEX

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H/W/L	Pressure
129/87/77 in	5-10 PSI
328/221/196 cm	0.3-0.7 BAR

Flow	Smartflow
9-15 GPM	=
34-57 LPM	=

Color Choices: Vortex colors or polished

VORTEX EXCLUSIVE TECHNOLOGIES

This product features the following technologies that are unique to Vortex.



TOEGUARD™

- Soft-touch Elastomer
- Protects children's toes from anchoring hardware
- Durable, vandal resistant, resistant to chemicals
- Infused with a UV resistant bright
- Available in one or two pieces ensuring tight fit to post

WATER EFFECTS

• Dumping water bucket (3)

Revised: 07/10/2017



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Ideal age group: 2 to 6 years

VOR 7042 CASCADES N°1



PRODUCT HIGHLIGHTS

- Encourages collaborative play by allowing many children to be on the same feature
- Offers different game opportunities with the combination of various water effects
- Provides a visual experience by casting colorful shadows with the Seeflow[™]



You may also like

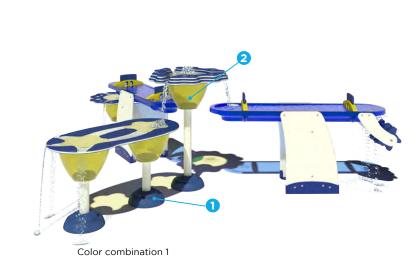








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Spray Zone 156" (396 cm) 156" (396 cm)

H/W/L Pressure 35/91/118 in 5-10 PSI 89/232/300 cm 0.34-0.69 BAR

Flow Smartflow 10-30 GPM 37.85-113.56 LPM

Color Choices: 5 color combinations









Color combination 2

Color combination 3

Color combination 4

Color combination 5

VORTEX EXCLUSIVE TECHNOLOGIES

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- Durable, vandal resistant, resistant to chemicals
- Infused with a UV resistant bright color
- Available in one or two pieces ensuring tight fit to post



SEEFLOW™

- Impact-resistant polymer
- Resistant to UV rays and chemicals
- Colorful reflections are created with the combination of bright colors, water, and sunlight
- Manufactured with up to 40% preconsumer recycled materials
- Reusable at the end of life

WATER EFFECTS

Water stream (2)
Interactive water dam (6)



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Ideal age group: For all ages

VOR 0307 CYLINDER SPRAY

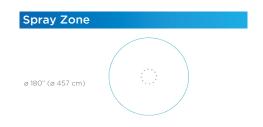
PRODUCT HIGHLIGHTS

- Creates an immersive play experience by standing in the middle of this play feature
- Offers many play opportunities









H/W/L	Pressure	
0/38/38 in	5-10 PSI	
0/96/96 cm	0.3-0.7 BAR	

Flow	Smartflow
35-50 GPM	16-32 GPM
132-189 LPM	61-121 LPM

Color Choices: Colors as shown

VORTEX EXCLUSIVE TECHNOLOGIES

This product features the following technologies that are unique to Vortex.



LINEFLOW™ NOZZLE

- · Precisely orient the stream of water with the internal Brass marble
- Compact design provides better product integration
- Easy to adjust for the most efficient use of water based on your installation
- Made of lead-free brass for maximum durability

WATER EFFECTS

• Ground jet (12)

Revised: 07/10/2017





Ideal age group: For all ages

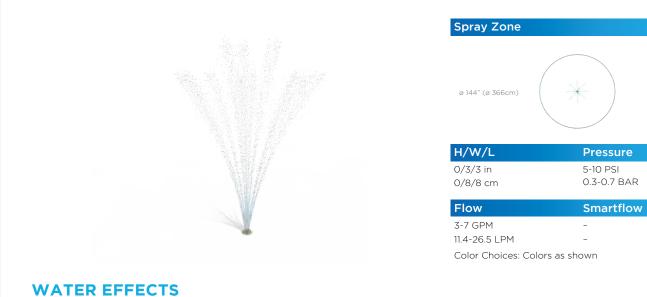
VOR 7513 FOUNTAIN SPRAY N°1

PRODUCT HIGHLIGHTS

- Provides high interactivity with low water consumption
- Kids will enjoy running their hands and legs through the water







• Jet stream (11)





Ideal age group: For all ages

VOR 7512 JET STREAM N°1

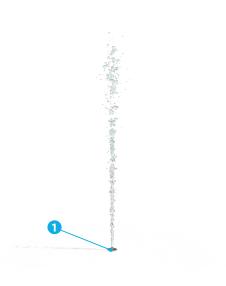
PRODUCT HIGHLIGHTS

- Enjoy running your feet and hands in this feature
- Provide high interactivity with low water consumption





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H/W/L	Pressure
0/3/3 in	5-10 PSI
0/8/8 cm	0.3-0.7 BAR
Flow	Smartflow
2-3 GPM	-
7.6-11.4 LPM	=
Application	Color choices
Splashpad®, Poolplay™	Colors as shown

VORTEX EXCLUSIVE TECHNOLOGIES

This product features the following technologies that are unique to Vortex.



LINEFLOW^{MC} NOZZLE

- Precisely orient the stream of water with the internal Brass marble
- Compact design provides better product integration
- Easy to adjust for the most efficient use of water based on your installation
- Made of lead-free brass for maximum durability

WATER EFFECTS

• Jet stream (1)



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Ideal age group: 6 years and up

VOR 7553 LOOP N°2

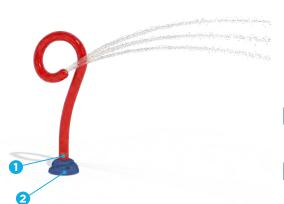
PRODUCT HIGHLIGHTS

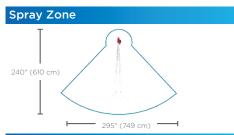
- Encourages creativity and team play
- Intuitive 360° rotation with no pinch point





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H/W/L	Pressure
50/11/21 in	10 - 15 PSI
128/27/54 cm	0.7 - 1.0 BAR

Flow	Smartflow	
5 - 10 GPM	3 - 5 GPM	
18.9 - 37.9 LPM	11.4 - 18.9 LPM	

Color Choices: Vortex colors

VORTEX EXCLUSIVE TECHNOLOGIES

This product features the following technologies that are unique to Vortex.



TURNTEC™

- Easy turning for kids of all ages and abilities
- Lead-free brass for maximum durability
 heat resistant
- 360° rotation no mechanical stops to break
- Adjustable spray zone control the area where water begins and stops
- Corrosion and chemical resistant



TOEGUARD™

- Soft-touch Elastomer
- Protects children's toes from anchoring hardware
- Durable, vandal resistant, resistant to chemicals
- Infused with a UV resistant bright color
- Available in one or two pieces ensuring tight fit to post

WATER EFFECTS

• Cannon jet (1)



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Ideal age group: For all ages

VOR 0301 GEYSER

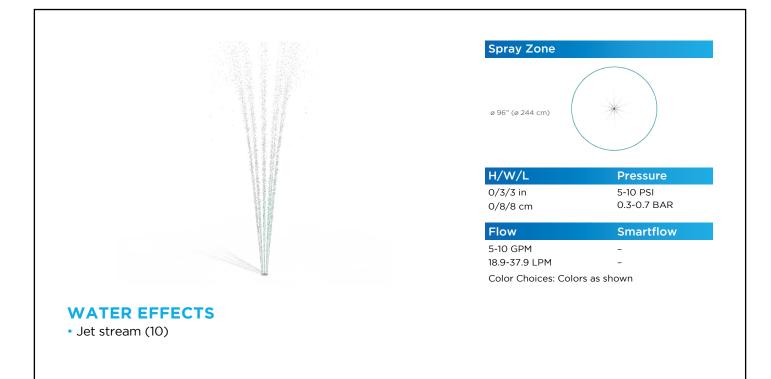
PRODUCT HIGHLIGHTS

- Exciting water effect from the ground for an immersive play
- Kids will enjoy running their hands and legs through the water





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Ideal age group: For all ages

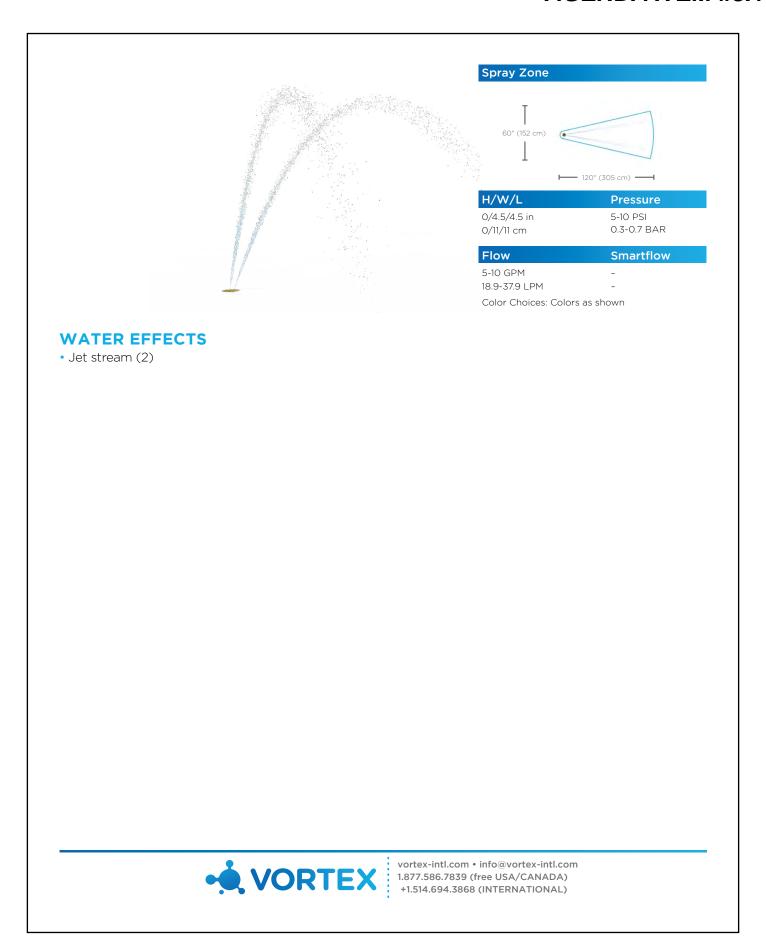
VOR 7516 SPLIT STREAM

PRODUCT HIGHLIGHTS

- Gentle streams encourage imaginative play
- · Kids will enjoy running their hands and legs through the water









Ideal age group: For all ages

VOR 0548 RAINBOW N°2

PRODUCT HIGHLIGHTS

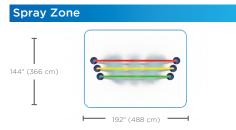
- Cross through the misty water effect for an instant soak
- Encourages different types of game playing
- Stimulates the imagination and creativity





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H/W/L	Pressure	
81/167/41 in	10-25 PSI	
205/424/104 cm	0.7-1.7 BAR	

Flow Smartflow

15-30 GPM 56.8-113.6 LPM

Color Choices: Vortex colors

VORTEX EXCLUSIVE TECHNOLOGIES

This product features the following technologies that are unique to Vortex.



TOEGUARD™

- Soft-touch Elastomer
- Protects children's toes from anchoring hardware
- Durable, vandal resistant, resistant to chemicals
- · Infused with a UV resistant bright color
- Available in one or two pieces ensuring tight fit to post



SAFESWAP™ ANCHORING SYSTEM

- Attractive ground caps are substituted for future play products
- Easily add future play elements with no change to infrastructure
- Easily move products from one location to another at no additional cost
- Provides flexibility to spread investment over time as capital becomes available
- Structural stainless steel base for maximum strength
- Optional interim spray cap (as shown)

WATER EFFECTS

• Misty water jet (15)



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ACTIVATOR DETAILS

In this section you will find the specific details for splashpad activators used in your design.

The activator is how the user tells the spray park controller to start spraying water and to run a predetermined sequence.

Smaller spray parks may only have one activator where as larger parks may have many positioned around the spray deck at strategic locations.

Larger spray decks also may be broken into zones where one activator starts only the toddler area and then others will start a family zone or higher impact youth/teen zone. This way only the part of the park runs that is being used by the children.

Activators typically are mounted on posts but there are also foot activators and wall activators available.







Ideal age group: 4 years and up

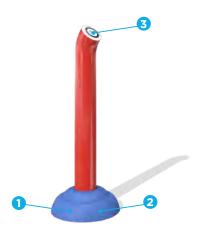
VOR 0611 BOLLARD ACTIVATOR N°3

PRODUCT HIGHLIGHTS

- Enables to activate the water sequence of play features
- Light signal to alert when the activator is activated
- Controls water consumption and helps reduce waste







Top View



H/W/L	Pressure
39/14/14 in	0 PSI
99/36/36 cm	

Flow	Smartflow
0 GPM	=
0 LPM	=

Color Choices: Vortex colors Additional electrical connections required

VORTEX EXCLUSIVE TECHNOLOGIES

This product features the following technologies that are unique to Vortex.



TOEGUARD™

- · Soft-touch Elastomer
- Protects children's toes from anchoring hardware
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- Infused with a UV resistant bright color
- Available in one or two pieces. ensuring tight fit to post



SAFESWAP™ ANCHORING SYSTEM

- Attractive ground caps are substituted for future play products
- Easily add future play elements with no change to infrastructure
- Easily move products from one location to another at no additional cost
- Provides flexibility to spread investment over time as capital becomes available
- Structural stainless steel base for maximum strength



PLAYSTART™ ACTIVATOR

- · On-demand activation saves water
- · Light signal to alert when the activator is activated
- · Constructed of durable stainless steel - vandal resistant
- No moving parts
- Low voltage safe fun
- Easy operation for kids of all ages & abilities

Revised: 01/10/2020





WATER MANAGEMENT AND CONTROL SYSTEM ~FLOW THROUGH~

In this section you will find the specific details for the proposed control system for your design.

playquest

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CABINET EC-10

COMMAND CENTER



THE IMAGE IS FOR REPRESENTATION ONLY.

HIGHLIGHTS

- Front and back access for an easier installation and maintenance
- Self-enclosed system featuring up to 10 valves
- Vandal proof light aluminum frame for better heat dissipation and corrosion resistance
- Painted stainless steel manifold
- Drain access points for line winterization



SMARTFLOW™ LOGICS CONTROLLER

VORTEX TOUCHPAD USER INTERFACE TECHNOLOGY

The Smartflow™ Logics Controller optimizes water usage while maximizing play value. User-friendly and cost efficient solution, it is best suited for Splashpads* with flow-through water management systems.



HIGHLIGHTS

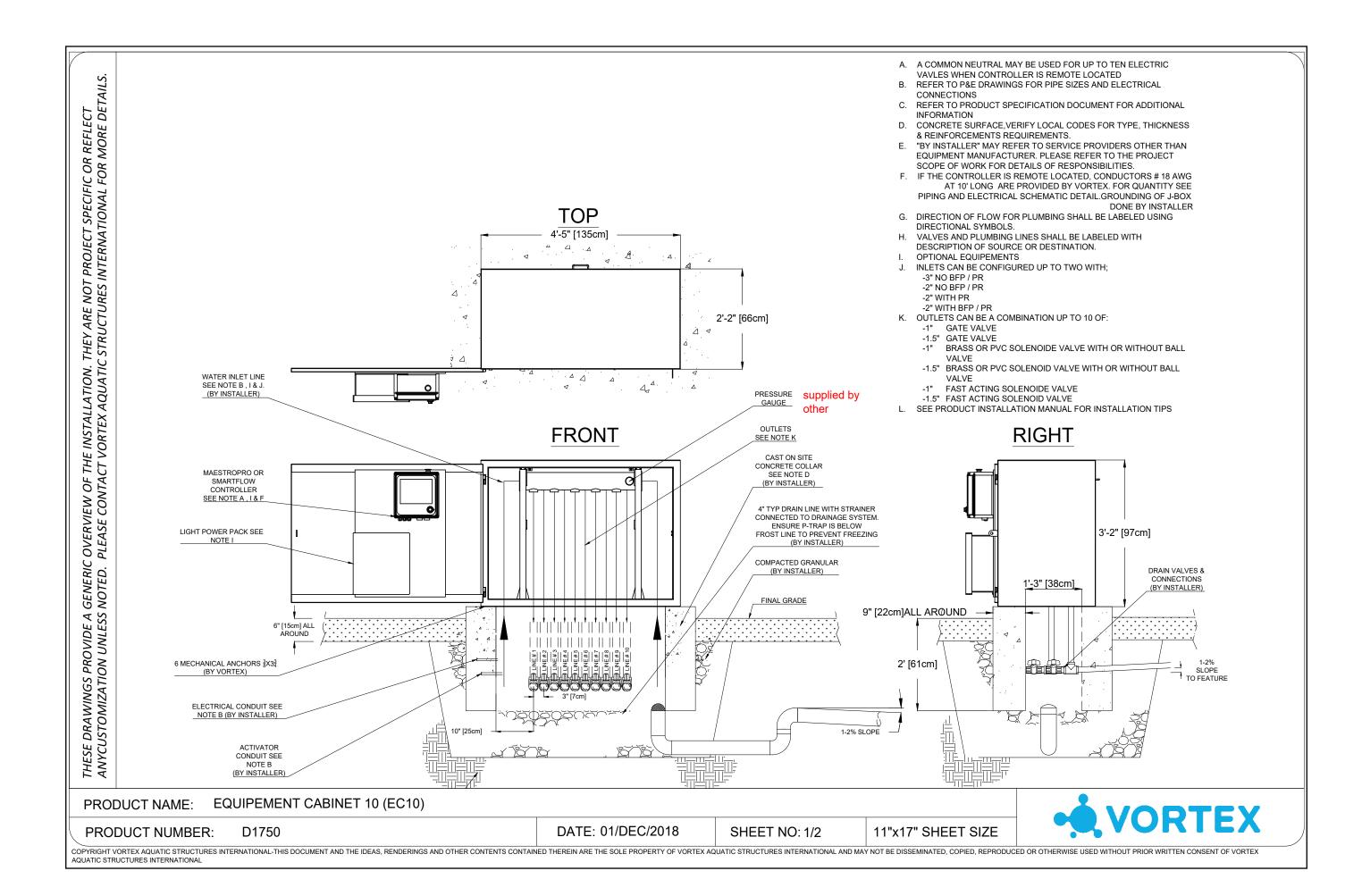
- Visual graphic user interface
- Rain diverter function capability
- Simplified wiring with connector
- Reduction of water hammer issues through soft start/stop transitions within sequences
- Over current/short circuit protection device on individual ouput circuits
- Nema type 4 enclosure with tactile membrane keypad for durability
- Possible sequence change through factory provided data key
- Up to 3 Activator inputs available
- Options available for 10 valves
- UL 508A certified
- Additional electrical connections required



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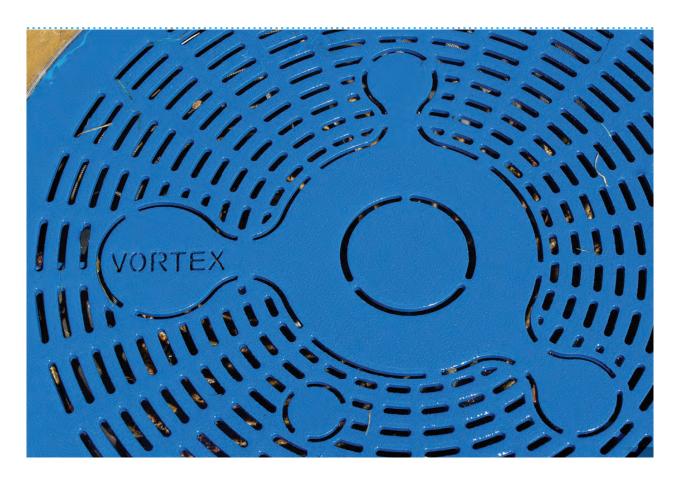
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PLAYSAFE™ DRAIN

WATER MANAGEMENT COMPONENT



PLAYSAFE™ DRAIN

- Primary filter of debris
- · Safe for small toes and skid resistant
- Stainless streel construction and high flow rate capacity



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PRODUCT FEATURES AND MATERIALS





SAFESWAPTM

ANCHORING SYSTEM

Any aquatic facility requires a significant infrastructure investment. Concrete, plumbing equipment, electrical equipment and earthwork represent a large portion of the overall cost. With proper master planning, Vortex's unique Safeswap $^{\text{TM}}$ anchoring system provides owners with the flexibility to add new products, interchange products or completely replace products without any modifications to the infrastructure.

EXPANSION

The Vortex SafeswapTM solution allows owners to make their investment in play products over time as capital becomes available. The infrastructure planning will take into consideration the future play elements to be added. In the interim, the future play products are substituted by an attractive SafeswapTM ground spray.

INTERCHANGE

For owners of several Vortex Splashpads*, the Safeswap $^{\text{TM}}$ solution provides the ability to interchange products from one location to the other, creating novelty without additional costs.

TRANSFORM

Although Vortex products will last for decades, some owners may want to transform the look of their facility or provide guests with new attractions. Safeswap $^{\text{TM}}$ makes it feasible to swap out a few products or change from one Vortex design line to another, effectively transforming the appearance of the facility without the costs associated with infrastructure modifications.





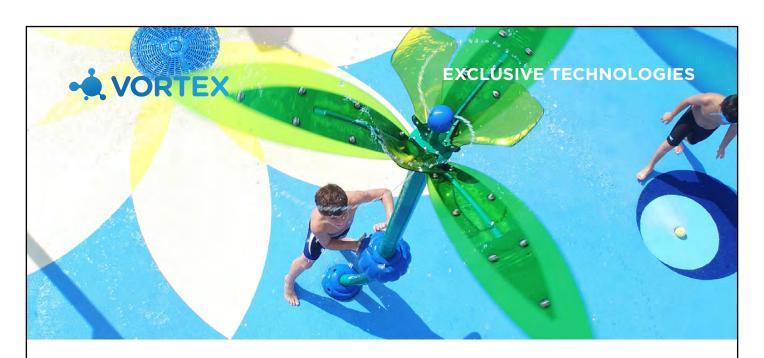




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SEEFLOWTM

- Impact-resistant polymer
- Resistant to UV rays and chemicals
- Colorful reflections are created with the combination of bright colors, water, and sunlight
- Manufactured with up to 40% preconsumer recycled materials
- Reusable at the end of life



TOEGUARD™

- Soft-touch Elastomer
- Protects children's toes from anchoring hardware
- Durable, vandal resistant, resistant to chemicals
- Infused with a UV resistant bright color
- Available in one or two pieces ensuring tight fit to post



LINEFLOWTM NOZZLE

- Precisely orient the stream of water with the internal brass marble
- Compact design provides better product integration
- Easy to adjust for the most efficient use of water based on your installation
- Made of lead-free brass for maximum durability



PODSPRAY™ (ON PRODUCT)

- Simply press to send water to another nozzle on the same water play product
- Combine multiple pods and water play products to create team play
- Lead-free brass for maximum durability



FUNFLOW ACTUATOR™

- Interactive cause & effect
- Encourages collaborative play
- Step on the cap to divert and multiply the water to another water play product
- Low flow when not pressed to help save water
- No electrical required simple installation



PODSPRAY™ (GROUND)

- Simply step on or press to send water to another water play product
- Increase flow to attached water play products to increase play value connected water play products spin faster, spray farther, dance higher
- Combine multiple pods and water play products to create team play
- Lead-free brass for maximum durability

EXCLUSIVE TECHNOLOGIES



TURNTEC™

- Easy turning for kids of all ages and abilities
- 360° rotation—for maximum fun and engagement
- Controlled spray zone—set the range where water starts and stops
- Corrosion and chemical resistant



SAFESWAP™ ANCHORING SYSTEM

- Attractive ground caps are substituted for future play products
- Easily add future play elements with no change to infrastructure
- Easily move water play products from one location to another at no additional cost
- Provides flexibility to spread investment over time as capital becomes available
- Structural stainless steel base for maximum strength
- Optional interim spray cap (as shown)



SPINTECTM

- Kids can stand or sit on the platform while pushing off the ground to make the platform spin
- Creates impressive spiraling water effect
- Manufactured with damper speed system that controls spinning speed



PRESS & PLAY ACTIVATOR

- On-demand activation saves water
- Constructed of durable stainless steel—vandal resistant
- No moving parts
- Low voltage-safe fun
- 2 wire connection—easy installation
- Easy operation—for kids of all ages
 & abilities
- Sound and light signal to alert when the activator is activated



TWIRLTEC™

- Kids spin the round handle to create a spiraling water effect overhead
- Soft-touch Elastomer
- Interactive cause and effect
- Friction-free, triple bearing system



TWIRLFLOW™

- Two linear jets that create one twirling water effect from the water pressure
- 360° water jet creating a fragmented water splash, promoting dynamic play
- Visually captivating circular water movement
- Made of UHMW for superior durability



World leader in aquatic play solutions with over 6,500 installations worldwide



VORTEX COLORS

Polished stainless steel finish is available on selected products



DUMPING FLOWER







SEEFLOW™

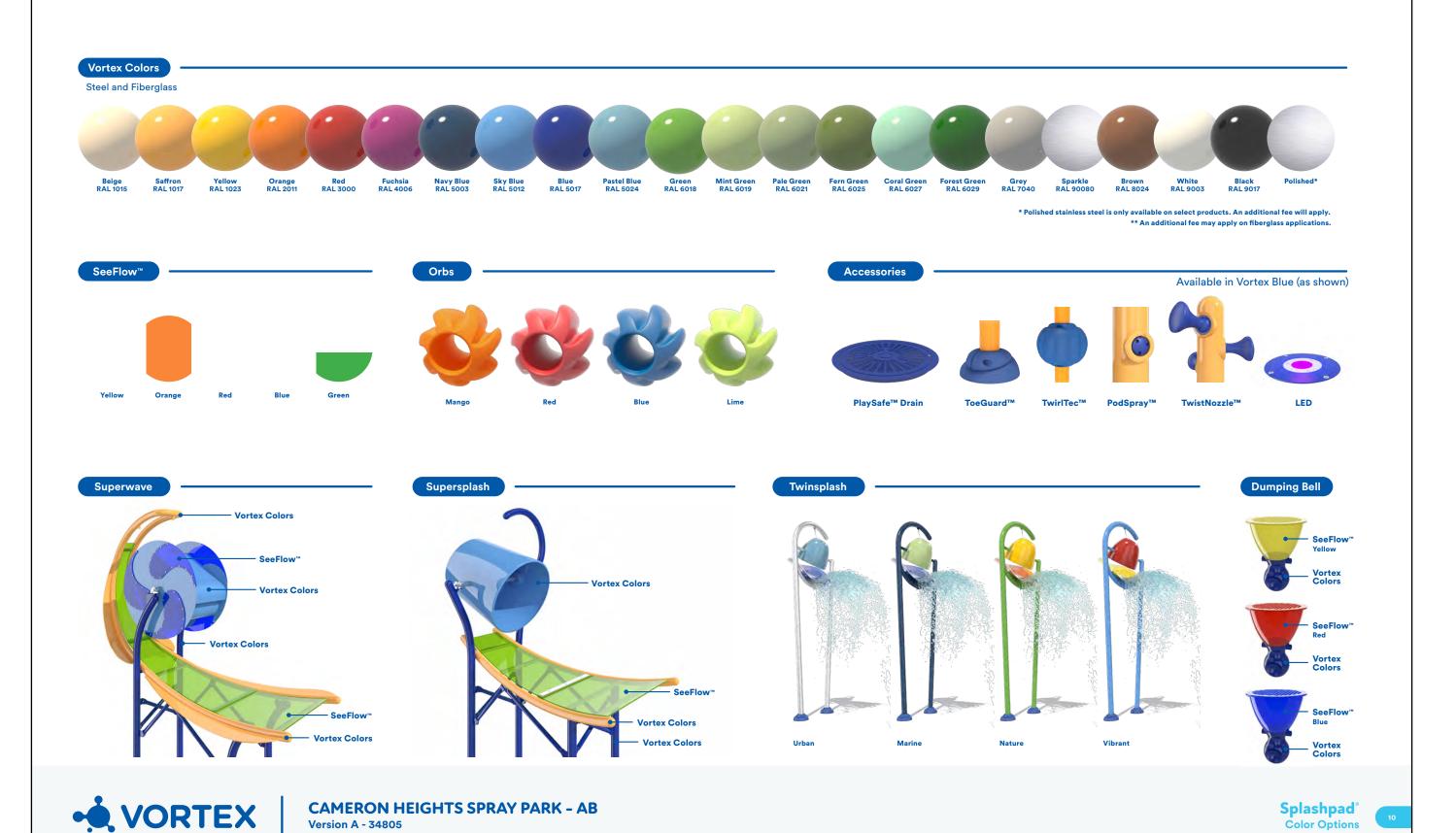








1.877.586.7839 (USA/CANADA) | +1.514.6984.3868 (INTERNATIONAL)



MATERIALS

Vortex uses premium materials and adheres to the highest quality manufacturing standards. This ensures that products are reliable, durable and vandalism-resistant.

STAINLESS STEEL



Vortex employs stainless steel as its primary material of Construction. The structural strength and corrosion resistant properties of stainless steel make it ideal for all features, anchoring systems and hardware. Vortex stainless steel consists of at least 25% post-consumer recycled content, with several products containing as much as 90% or higher recycled content. Additionally, stainless steel is 100% recyclable allowing for Vortex equipment to be part of a sustainable solution.

SEEFLOW™ POLYMER



The bright translucent colors of Vortex's Seeflow™ polymer creates some of the most visually stimulating aquatic play products available. Unique to Vortex, Seeflow™ is a high-strength, flexible material with extremely high impact and flammability resistance. It's long lasting properties including resistance to UV rays and chemical exposure make it suitable for both indoor and outdoor installation. The combination of bright color, water and sunlight create an enchanting visual experience. Manufactured with up to 40% pre-consumer recycled materials, and reusable at end of life makes the Vortex Seeflow™ a truly unique option.

ALUMINUM



Vortex employs aluminum on certain mechanical equipment such as equipment vaults and water containment systems, as well as certain accent components like interactive handle spheres and counter weights. The light weight yet strong properties of aluminum make it ideal for this application and all aluminum components are chemically treated and painted to provide a lasting finish.

BRASS



Spray heads, ground sprays and nozzles on select above-grade products are machined from solid stock brass, lead-free for long term durability. To maintain high quality standards without risking galvanic corrosion, Vortex only uses 304L grade stainless steel housings. As part of Vortex's waste reduction efforts, all leftover brass is recycled.



World leader in aquatic play solutions with over 6,500 installations worldwide

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MATERIALS

SOFT-TOUCH ELASTOMER



Vortex's unique Soft Touch elastomer - used in the Toeguard™ system - keeps little toes safe. The Toeguard™ was specifically developed with this material to provide protection from anchoring hardware. The high tensile strength material provides resistance to impact and chemicals, while providing a soft, non-slip surface to absorb unintentional knocks from toes and feet. The UV- stable color is impregnated through the thickness of the Toeguard™ and as a result, abrasion will not remove the color.

DURABLE COLOR COATINGS SYSTEM



The color process employed for coating our stainless steel structures is baked on lead-free powder coat with UV resistance that holds its color in intense sun and harsh climates. This protection means that colors stay vibrant over time and prevents minor cracks which can lead to corrosion.

FIBERGLASS



Some Vortex products are constructed of high impact resistant fiberglass with a resistant gel coat and clear coat coloring system. As part of the Vortex Water Containment System lining, lightweight and durable fiberglass offers the additional benefits of preventing leaching and providing a clean environment for water.

HIGH DENSITY POLYETHYLENE (HDPE)



HDPE panels provide colorful accent to many other Vortex water features. HDPE provides excellent UV, heat, chemical and impact resistance.

ULTRA HIGH MOLECULAR WEIGHT POLYETHYLENE (UHMWPE)



Some components of our water features use UHMWPE which provides excellent UV, heat, chemical and impact resistance. As part of Vortex's waste reduction efforts all products using UHMWPE are recyclable.



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SUSTAINABLE **DEVELOPMENT**



DURABILITY OF OUR PRODUCTS

Our features are designed to last and require little maintenance.

Stainless steel 304/304L

25-year guarantee

Coloured thermosetting polyester powder coating Withstands heat, extreme climates and UV rays



RECYCLED MATERIALS

Transport materials

• Fully degradable and recyclable

non-toxic bubble wrap

Boxes made of recycled cardboard

Manufacturing waste

We annually recycle:

• Metal: 45,360 kg (100,000 lbs)

• Plastic: 454 kg (1,000 lbs)

Wood: 9,072 kg (20,000 lbs)



WATER MANAGEMENT

Optimization of water consumption

- Low water consumption nozzles
- Activators powered on demand



DIGITIZATION

To reduce waste and promote eco-responsible management of its activities, Vortex has begun a transition to zero-paper offices by favoring the use of digitized platforms for the marketing, production, and design teams.



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STANDARDS & CERTIFICATIONS

Vortex is committed to providing quality products and services that meet or exceed all customer expectations and achieving worldwide standards and certifications.

CERTIFIED TO GLOBALLY-RECOGNIZED STANDARDS



ISO 9001:2015

Vortex Quality Management systems is certified ISO 9001:2015



CSA W47.1

Certified by the Canadian Welding Bureau, Vortex complies with the standards of the Canadian Stands (CSA) for Fusion Welding of Steel



EN 1090-1

Vortex Factory Production Control is EN 1090-1 certified.



UL 508A

Vortex is UL 508A, "Enclosed Control Panel Builder Certified" (FILE# E179407)

CONFORMING TO INDUSTRY STANDARDS



CSA Z614-14

The Canadian Standards Association for Children's playspaces and equipment



EN 1176

Vortex conforms to the European Standards for Playground Equipment and Surfacing administered by DIN



ASTM F2461-18

The American standard for Manufacture, Construction, Operation and Maintenance of aquatic play equipment



Australian Standards for Playgrounds including the design, installation, maintenance and operation of playgrounds



Vortex is a member of **IPEMA**, a third-party Product Certification service for U.S. and Canadian public play equipment



Vortex play products adhere to the European Union directives and standards



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WARRANTY

playquest

Toll free 1.855.980.8118 **E** info@playquest.ca **W** playquest.ca



VORTEX LIMITED WARRANTY

PUBLISHED OCTOBER 2019

THIS LIMITED WARRANTY REPLACES AND SUPERSEDES ALL PREVIOUS VERSIONS

All Vortex Aquatic Structures International ("Vortex") aquatic play equipment is designed and manufactured to the highest standards of quality and workmanship. Vortex warrants that all its products will be free of defects in manufacturing, workmanship and material for the coverage periods listed below only if the specified environmental parameters are met and none of the exclusions apply.

REGISTRATION

All warranties commence on the date of Vortex's invoice. Should any failure to conform to the warranties appear within the applicable warranty coverage periods, Vortex shall, upon being notified in writing promptly after discovery of the defect and within the applicable warranty period, correct such nonconformity either by repairing any defective part or parts, or by making available a replacement part within 90 days of written notification.

COVERAGE PERIODS

25 YEARS	10 YEARS	5 YEARS	2 YEARS	1 YEAR
Stainless steel tubing	Structural Stainless Steel* Weld workmanship	Aluminum Brass Polymer Panels	Finishes Galvanized steel structures Plumbing Components Mechanism & Hardware Polymer	Concrete Components Electrical Components Paint graphic & Decal Polymer composite Fiberglass composite

^{*}Stainless steel used for climbable structures or used to hold a minimum weight of 240 lbs.

EXCLUSIONS TO LIMITATIONS

Except as expressly set out herein, all warranties provided by the manufacturers and distributors of components, equipment, and parts ("Manufacturer") on products are hereby assigned to the owner, to the extent permitted by the Manufacturer, as the owner's sole and exclusive remedy with respect to such items. Any assistance by Vortex and/or its authorised partners with regard to component warranties shall not constitute an adoption of the responsibilities of a component manufacturer with regard to its component warranties. This Limited Warranty also does not apply to the following items:

- 1. Careless manipulation (including but not limited to mishandling, repackaging and transport) of Vortex equipment (products, systems, subassemblies and parts);
- 2. Exceeding product and system design capacities;
- 3. Misapplication, abuse, misuse, and/or operation of the equipment outside the parameters described in the user manual and/or design layouts provided by Vortex;
- 4. Failure to ensure that the structures and/or equipment are only subjected to normal use for the purpose for which the products were designed;
- 5. Failure to erect and/or install products according to the installation and assembly instructions provided by Vortex;



VORTEX LIMITED WARRANTY, CONT.

- 6. Addition or substitution of parts or modification of any type to Vortex equipment or components unless approved by Vortex in writing;
- 7. Use of non-original manufacturer replacement parts;
- 8. Subjecting the structures and/or equipment to modification, alteration, or repair by persons other than the Seller or Seller's designees in any respect which, in the judgment of the Seller, affects the condition or operation of the structures and or components;
- 9. Products, equipment and parts that are exposed to water chemistry profiles outside environmental parameters and swimming pool industry standards;
- 10. Failure to properly winterize equipment according to best practices and the procedures and documentation provided by Vortex, including but not limited to improper drainage in freezing conditions;
- 11. Accidental damage, fire, acts of God or other circumstances outside the control of Vortex;
- 12. Personal injury due to improper use of Vortex equipment;
- 13. Vandalism;
- 14. Failure or Neglect to carry out regular inspection and maintenance of Vortex equipment according to best practices and the procedures and documentation provided by Vortex taking into account its frequency of use and the surrounding environmental conditions;
- 15. Product installed within 500 yards of saltwater shoreline will be covered for half the period of the standard warranty up to a maximum of 5 years, for defects caused by corrosion;
- 16. Damage or deterioration of cosmetic surface finishes, including cracking, crazing, discoloration, air voids, fading, or oxidation of gel coat, fabrics, vinyls, plastics, painted items or stainless steel finishes.

CLAIMS

To make a claim, please contact your local representative or send your written statement of claim, along with the original project number and/or project name to Vortex by

Email: support@vortex-intl.com

Mail: Vortex Aquatic Structures International, 7800 Trans Canada, Pointe-Claire, QC, H9R 1C1, Canada

Fax: +1.514.989.0413

To contact Vortex with any questions or comments with regards to this warranty, call 1.877.586.7839 (free USA/CANADA) or +1.514.694.3868 (INTERNATIONAL) or send email to support@vortex-intl.com.

To contact Vortex with general questions or comments, call 1.877.586.7839 (free USA/CANADA) or +1.514.694.3868 (INTERNATIONAL) or send email to info@vortex-intl.com.

Vortex Aquatic Structures International is not liable for any incidental expenses, inconvenience or loss due to warranty claims. For approved warranty replacements, Vortex shall deliver the repaired or replacement part or parts via economical ground shipping free of charge for one year from the date of the seller's invoice. After that period, shipping charges will be incurred by the client. Vortex will not be responsible for providing labor or the cost of labor for the removal of the defective part or parts and the installation of any replacement part or parts. Replacement parts will be warranted for the balance of the original warranty. In no event shall Vortex have any liability or responsibility for any special, indirect, incidental, consequential or exemplary damages or for lost profits or costs for removal and installation required to perform repairs or replacements, including any labor, travel and rental equipment costs arising out of this warranty or any other agreement, the transactions contemplated hereby, the products or the use of the products.



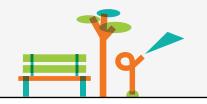
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Spray Park Conditions of Sale

- Lead Time: Standard lead time of 6-8 weeks for Play Products, 10 weeks for Water Recirculation Equipment and 16 weeks for Elevations. These times are contingent upon receipt of deposit, approved drawings and all applicable color selections and production only can begin upon receipt the items.
- Payment Schedule: 50% to place order, 25% on receipt of equipment, 24% at completion of construction, 1% after commissioning. Payment are not subject to holdbacks.
- Pricing is valid 30 days unless otherwise agreed upon in writing.
- The splashpad equipment will be shipped directly to you from the Vortex factory. Receiving, unloading and the safe storage of the equipment is your responsibility until installation can occur. The equipment comes on large pallets and requires forklift to unload it.
- Development and building permit fees are not included in the pricing should these be required, normally they are waived.
- Changes required to meet the local health authority requests may result in changes to the type of recirculating equipment required and affect pricing. Stamped drawings are included in the pricing.
- No soft surfacing has been allowed for on the spray deck. Should this be required it would be at additional cost.
- Should the embed equipment be required ahead of scheduled delivery date to start
 construction early at the request of the customer, a reasonable additional freight charge
 would be charged.
- Warranty: The Vortex Aquatic Structures International warranty applies to the aquatic equipment. The PlayQuest Recreation warranty applies to any other services provided.
- · For recirculating systems the supply of filter media, chemicals and test kits are not included.
- Electronic equipment manuals and drawings for the equipment will be provided in PDF format.
- Standard practices to control concrete cracking will be used, including control cuts. Hairline
 cracks in concrete surfaces are not a deficiency and are normal in our climate. Any remedies
 to cracking are at the discretion of PlayQuest.
- Winterization of the splashpad is not included in the scope of work, but is available at additional cost.
- The adequacy of water source, sanitary, and electrical services is not the responsibility of PlayQuest Recreation.





AGENDA ITEM #8.1



KELLY SYMBORSKI

Sales Consultant

P 1.587.983.1962E kellys@playquest.ca

Toll free 1.855.980.8118

General email info@playquest.ca

Website playquest.ca





Toll free 1.855.980.8118 **E** info@playquest.ca **W** playquest.ca



From: Kevin Lucas
To: CAO Marwayne

Subject: Splash Park Upkeep and Maintenance Costs

Date: August 26, 2020 3:39:05 PM

Attachments: image001.png
Kevin Lucas.vcf

Hello Shannon

George Rogers has asked me to respond to your questions of a splash park.

The Town of Vermilion created a partnership with Parks Alberta as this is where our splash park is located in a provincial park.

Our agreement was the town supplied the spray features and supports the cost of water for ongoing operational requirements.

The initial capital was through a fundraising campaign in the neighborhood of 100k

Repair costs are born through the province as a park maintained item. For your awareness water features in an outdoor spray park have a 3-5 year lifecycle due to our climate and the amount of water that runs through the feature.

Yearly water cost varies with use of course but averages at 15k per year. Again this will vary due to use and number of features.

The splash park is a big draw for the community as it is a very nice place to play during our hot days of summer.

I hope this helps in your quest for information.

Regards

Kevin



From: CAO Marwayne < cao@marwayne.ca>

Sent: August-26-20 1:04 PM

Subject: Splash Park Upkeep and Maintenance Costs

AGENDA ITEM #8.1

Good afternoon all,

I am emailing in regards to the splash parks in your communities. More specifically, I am wondering as to whether or not the construction of these recreational facilities have resulted in municipal tax increases as it relates to their ongoing maintenance and upkeep costs. Furthermore, is it highly utilized and is the overall consensus from the public positive? The Village of Marwayne has been approached about the potential construction of a splash park through a non-profit organization but Council is weary of the ongoing costs once it has been built.

Any insight is welcomed and appreciated. Thank you.

Shannon Harrower

Chief Administrative Officer Village of Marwayne

Box 113 - 210 2nd Avenue South Marwayne AB ToB 2X0 P 780 847 3962 F 780 847 3324 www.marwayne.ca

 From:
 Dion Pollard

 To:
 CAO Marwayne

 Cc:
 Joel Turcotte

Subject: RE: Splash Park Upkeep and Maintenance Costs

Date: September 10, 2020 3:49:18 PM

Attachments: image002.png image003.png

Hi Shannon,

Below is the response from our team on spray parks. I have cc'd Joel Turcotte on this in case you have more detailed questions that we can assist with.

The cost to maintenance the facility is budgeted at about \$48,000 annually. This includes contractor and material costs.

This does not include any staffing costs for doing water tests, or routine maintenance. I should note the costs of splash parks can differ greatly depending on the design.

The residents love the spray park and gets an abundance of use, we often get questions if the municipality could build more.

The only real negative complaint we get is the cement floor instead of a rubberized floor.

Dion Pollard

City Manager City Hall P: 780 871 8326 C: 780 214 8888 www.lloydminster.ca



From: CAO Marwayne <cao@marwayne.ca>

Sent: August 26, 2020 1:04 PM

Subject: Splash Park Upkeep and Maintenance Costs

EXTERNAL SENDER: Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good afternoon all,

I am emailing in regards to the splash parks in your communities. More specifically, I am wondering as to whether or not the construction of these recreational facilities have resulted in municipal tax increases as it relates to their ongoing maintenance and upkeep costs. Furthermore, is it highly utilized and is the overall consensus from the public positive? The Village of Marwayne has been approached about the potential construction of a splash park through a non-profit organization but Council is weary of the ongoing costs once it has been built.

Any insight is welcomed and appreciated. Thank you.

Shannon Harrower
Chief Administrative Officer Village of Marwayne
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Rider A Municipal Assessment

RIDER A:

MUNICIPAL TAX AND FRANCHISE FEE ASSESSMENT

(1) Overview

Rider A is applicable to Customers residing in municipalities which receive: (i) a property tax under the Municipal Government Act, or (ii) receive payment for specific costs which are not generally incurred by the Company.

The following may be exempt from the surcharge:

- (a) Farm customers (Price Schedules D51, D52 and D56)
- (b) Irrigation customers (Price Schedule D25 and D26)
- (c) Customers within First Nation Reservations not listed
- (d) Special Facilities Charge (Rider E) customers

This Rider comprises two components which are summed: (i) a tax component and (ii) a fee component.

The **tax component** of Rider A is the estimated percentage of base revenue required to provide for the tax payable or specific cost incurred each year. To the extent that this percentage may be more or less than that required to pay the tax or specific cost, this component of the Rider will be adjusted on an annual basis or as needed to manage shortfalls or surpluses.

The **franchise fee component** of this Rider is a flat percentage payable to the franchised municipality. This percentage is set in accordance with the franchise agreement between the Municipal Authority and the Company.

The **total percentage** is the addition of the tax component and fee component and is shown by Municipal Authority in Table 1.

(2) Calculation

Rider A is calculated for each Taxation Authority as follows:

Rider
$$A_n = \frac{Shortfall/Surplus_{n-1} + Forecast\ Property\ Tax_n}{Forecast\ Base\ Revenue_n} + Franchise\ Fee_n$$
Where:
 $n = Current\ Year$

ATCO Electric Rider A Amendment (14 Communities)
Approved in AUC Disposition 24865-D01-2019 (Dated: September 24, 2019)
Approved in AUC Disposition 25127-D01-2019 (Dated: November 29, 2019)

The Company's *Terms and Conditions for Electric Distribution Service* apply to all retailers and customers provided with System and/or Distribution Access Service by the Company. The *Terms and Conditions* are available at ATCO Electric offices during normal working hours or on the website www.atcoelectric.com.

Sheet 1 of 2

Effective: 2020 01 01

Supersedes: 2019 06 01

Sheet 2 of 2



Rider A Municipal Assessment

ACADIA (M024)	1.70	0.00		1 70	MANNING (TEEG)	1 44	6.00	12/01/01	7 44
ACADIA (M034)	1.78	0.00	05 /04 /04	1.78	MANNING (T556)	1.44	6.00 9.00	12/01/01	7.44
ALLIANCE (V017)	2.06	6.00	05/01/01	8.06	MANNVILLE (V559)	2.43		20/01/01	
ALLISON BAY (B219)	1.10	0.00	20/04/04	1.10	MARWAYNE (V562)	1.83	6.00	15/06/01	7.83
ANDREW (V024)	1.25	7.00	20/01/01	8.25	MCLENNAN (T574)	2.50	2.75	11/01/01	5.25
BEAVERLODGE (T051)	1.51 3.28	7.00 6.00	20/01/01	8.51 9.28	MINBURN (V589) MORRIN (V598)	3.07 1.50	1.00 3.50	18/01/01 12/01/01	4.07 5.00
BERWYN (V063)	1.20	2.00	19/01/01	3.20	MUNDARE (T604)	1.50	5.00	13/01/01	6.75
BIG VALLEY (V069) BIGSTONE (B110)		0.00	16/01/01		MUNSON (V607)		1.00	10/07/01	3.57
BONNYVILLE BEACH S.V. (S096)	1.32 0.85	0.00		1.32 0.85	MUNSON (V607) MYRNAM (V610)	2.57 1.51	2.00	08/02/01	3.57
BONNYVILLE, TOWN OF (T093)	1.16	6.80	03/01/01	7.96	NAMPA (V619)	1.25	2.00	16/01/01	3.51
BOTHA (V099)	1.70	0.00	20/01/01	1.70	NORTHERN LIGHT (M022)	0.70	0.00	16/01/01	0.70
BUSHE RIVER I.R. 207 (B726)	1.70	0.00	20/01/01	1.16	NORTHERN EIGHT (MID22) NORTHERN SUNRISE COUNTY (M131)	0.70	0.00		0.70
CAMROSE (C022)	1.05	0.00		1.05	OPPORTUNITY (M017)	0.95	0.00		0.95
CARBON (V129)	1.27	5.00	15/01/01	6.27	OYEN (T648)	1.31	6.00	09/01/01	7.31
CASTOR (T147)	1.78	7.00	20/01/01	8.78	PADDLE PRAIRIE (N221)	1.82	0.00	09/01/01	1.82
CEREAL (V153)	2.65	1.00	12/01/01	3.65	PAINTEARTH (C018)	1.02	0.00		1.02
CLEAR HILLS (M021)	0.91	0.00	12/01/01	0.91	PARADISE VALLEY (V654)	1.68	6.00	16/02/01	7.68
COLD LAKE (T189)	1.36	4.25	03/01/01	5.61	PEACE (M135)	0.92	0.00	10/02/01	0.92
CONSORT (V195)	1.94	6.00	16/04/01	7.94	PEACE RIVER (T657)	1.70	7.00	14/01/01	8.70
CORONATION (T198)	1.87	3.75	04/01/01	5.62	PEAVINE (N172)	1.18	0.00	14/01/01	1.18
DELBURNE (V231)	1.87	1.50	08/01/01	3.37	PELICAN NARROWS S.V. (S659)	0.26	0.00		0.26
DELIA (V234)	2.14	5.00	11/01/01	7.14	RAINBOW LAKE (T690)	1.42	13.00	15/01/01	14.42
DERWENT (V237)	2.77	4.00	19/06/01	6.77	RED DEER (CO23)	1.01	0.00	, 51,01	1.01
DEWBERRY (V246)	1.45	8.00	17/01/01	9.45	ROCHON SANDS S.V. (S708)	1.28	0.00		1.28
DOGHEAD I.R. (B218)	0.90	0.00	, , , , ,	0.90	ROSALIND (V717)	2.34	0.50	13/04/09	2.84
DONALDA (V252)	2.49	5.00	20/01/01	7.49	RYCROFT (V729)	1.84	6.00	16/01/01	7.84
DONNELLY (V255)	1.23	2.25	10/01/01	3.48	SADDLE HILLS (M020)	0.42	0.00	.,.,.	0.42
DRIFTPILE RIVER FIRST NATION I.R. 150 (B220)	0.00	0.00		0.00	SADDLE LAKE I.R. (B638)	1.21	0.00		1.21
DRUMHELLER (K025)	1.30	9.00		10.30	SEXSMITH (T754)	1.51	5.50	12/01/01	7.01
EAST PRAIRIE (N174)	2.46	0.00		2.46	SLAVE LAKE (T766)	1.18	9.40	10/01/01	10.58
ELIZABETH (N187)	2.19	0.00		2.19	SMOKY LAKE (T769)	1.81	7.00	19/04/01	8.81
ELK POINT (T291)	1.67	5.00	20/01/01	6.67	SMOKY RIVER (M130)	0.96	0.00		0.96
ELNORA (V294)	1.25	1.50	20/01/01	2.75	SPECIAL AREAS (A001)	0.37	0.00		0.37
EMPRESS (V297)	2.58	2.00	07/01/01	4.58	SPIRIT RIVER (M133)	0.68	0.00		0.68
FAIRVIEW (M136)	0.99	0.00		0.99	SPIRIT RIVER, TOWN OF (T778)	1.61	5.50	12/02/01	7.11
FAIRVIEW (T309)	1.41	7.50	13/01/01	8.91	ST. PAUL, COUNTY OF (CO19)	0.50	0.00		0.50
FALHER (T315)	1.39	7.00	20/01/01	8.39	ST. PAUL, TOWN OF (T790)	1.34	7.00	03/01/01	8.34
FISHING LAKE (N188)	1.52	0.00		1.52	STARLAND (M047)	-0.40	0.00		-0.40
FLAGSTAFF (C029)	1.04	0.00		1.04	STETTLER, COUNTY OF (C006)	1.34	0.00		1.34
FORESTBURG (V324)	2.21	10.00	20/01/01	12.21	STETTLER, TOWN OF (T805)	0.98	11.10	18/01/01	12.08
FORT MCMURRAY (K032)	0.51	10.00	14/01/01	10.51	STURGEON LAKE I.R. 154 (B770)	0.91	0.00		0.91
FOX CREEK (T342)	1.21	6.50	20/01/01	7.71	SUCKER CREEK FIRST NATION 150A (B792)	1.04	0.00		1.04
FT. MACKAY SETTLEMENT #467 (B982)	1.26	0.00		1.26	SWAN HILLS TOWN (T830)	2.27	6.00	13/01/01	8.27
FT. McMURRAY BAND (B352)	0.53	0.00		0.53	THREE HILLS (T845)	1.29	6.00	09/01/01	7.29
GADSBY (V351)	5.19	7.00	18/01/01	12.19	TROCHU (T857)	1.91	5.00	16/01/01	6.91
GALAHAD (V354)	0.90	8.00	19/01/01	8.90	TWO HILLS COUNTY (C021)	2.70	0.00		2.70
GIFT LAKE METIS SETT (N173)	3.67	0.00		3.67	TWO HILLS, TOWN OF (T863)	2.13	4.25	09/01/01	6.38
GIROUXVILLE (V366)	1.76	4.00	15/01/01	5.76	UPPER HAY LAKE I.R. 212 (B728)	0.75	0.00		0.75
GLENDON (V372)	1.94	1.50	03/01/01	3.44	VALLEYVIEW (T866)	1.15	5.25	06/01/01	6.40
GRANDE CACHE (T393)	1.87	5.50	13/04/10	7.37	VEGREVILLE (T875)	1.75	10.00	20/01/01	11.75
GRANDE PRAIRIE, COUNTY OF (C001)	0.50	0.00		0.50	VERMILION (T878)	1.07	6.00	19/01/01	7.07
GRANDE PRAIRIE, CITY OF (K035)	1.68	10.00	19/02/01	11.68	VETERAN (V881)	2.60	6.00	17/01/01	8.60
GRIMSHAW (T405)	1.14	6.00	10/07/01	7.14	VILNA (V887)	4.27	20.00	12/01/01	24.27
HALKIRK (V414)	1.33	3.00	18/01/01	4.33	WASKATENAU (V908)	2.22	1.00	19/01/01	3.22
HANNA (T417)	1.47	7.50	18/01/01	8.97	WEMBLEY (T911)	1.22	6.00	11/03/01	7.22
HAY LAKE I.R. 209 (B727)	1.07	0.00		1.07	WHEATLAND (C016)	0.50	0.00		0.50
HEISLER (V429)	5.36	7.00	13/04/18	12.36	WHITE SANDS S.V. (S922)	0.84	0.00		0.84
HIGH LEVEL (T435)	0.79	12.10	20/01/01	12.89	WHITEFISH I.R. 155 (B924)	0.98	0.00		0.98
HIGH PRAIRIE (T438)	1.18	7.50	17/01/01	8.68	WILLINGDON (V926)	3.77	2.00	08/01/01	5.77
HINES CREEK (V447)	2.84	2.75	19/01/01	5.59	WOOD BUFFALO (M018)	0.12	0.00		0.12
HORSESHOE BAY S.V. (\$458)	0.61	0.00	l	0.61	WOOD BUFFALO PARK (L024)	0.35	0.00		0.35
HYTHE (V468)	1.90	10.00	20/01/01	11.90	YOUNGSTOWN (V932)	3.37	1.25	12/01/01	4.62
INNISFREE (V474)	3.30	5.00	17/01/01	8.30	BIG LAKE & KINUSO (M125, V505)	0.77	0.00		0.77
JASPER (R004)	0.61	6.00	13/08/01	6.61	BIRCH HILLS & WANHAM (M019, V896)	1.10	0.00		1.10
KITSCOTY (V508)	1.67	6.00	13/01/01	7.67	BONNYVILLE & ANNEXED AREA (M087, M088)	0.45	0.00		0.45
LAKELAND (C089)	0.39	0.00		0.39	JASPER (PARK & OUTSIDE TOWN) (L012, R003)	0.16	6.00	13/08/01	6.16
LAMONT (C030)	1.40	0.00		1.40	KNEEHILL & TORRINGTON (M048, V854)	0.60	0.00		0.60
LESSER SLAVE RIVER (M124)	0.35	0.00		0.35	LLOYDMINSTER (AB45, SK45)	1.25	11.00	15/01/01	12.25
LINDEN (V535)	2.07	6.00	15/01/01	8.07	MINBURN & LAVOY (C027, V523)	0.49	0.00		0.49
LOON RIVER CREE (B473)	2.08	0.00		2.08	SMOKY LAKE & WARSPITE (C013, V905)	0.74	0.00		0.74
M.D. of GREENVIEW (M016)	0.20	0.00		0.20	THORHILD & RADWAY (V687, C007)	3.68	0.00		3.68
MACKENZIE (M023)	1.00	0.00		1.00	VERMILLION RIVER (AB & SK) (C024, SK24)	0.73	0.00	1	0.73

ATCO Electric Rider A Amendment (14 Communities) Approved in AUC Disposition 24865-D01-2019 (Dated: September 24, 2019) Approved in AUC Disposition 25127-D01-2019 (Dated: November 29, 2019)

working hours or on the website www.atcoelectric.com.

Effective: 2020 01 01 Supersedes: 2019 06 01 The Company's Terms and Conditions for Electric Distribution Service apply to all retailers and customers provided with System and/or Distribution Access Service by the Company. The Terms and Conditions are available at ATCO Electric offices during normal

Page 81 of 147 2021 ATCO Franchise Fee

From: Davis, Nola
To: CAO Marwayne

Subject: RE: 2021 Franchise Fee Estimated Distribution Revenue

Date: September 10, 2020 12:59:02 PM

Attachments: image001.png

2020-01-01-atco-rider-a.pdf

Hi Shannon,

I have attached a list that shows what the Franchise Fee is for all our communities.

Dewberry: 8% Kitscoty: 6% Paradise Valley: 6%

Let me know if you have any questions.

Nola Davis

Customer Sales Representative Electricity

C. 587 217 5748 F. 780 871 5605

From: CAO Marwayne <cao@marwayne.ca>
Sent: Thursday, September 10, 2020 12:24 PM
Tab Davis Nala (Nala Paris Octobro 1988)

To: Davis, Nola < Nola.Davis@atco.com>

Subject: RE: 2021 Franchise Fee Estimated Distribution Revenue

Caution – This email is from an external source. If you are concerned about this message, please forward it to spam@atco.com for analysis.

Hi Nola,

Could you please tell me what dewberry, Kitscoty, paradise valley have their franchise fees set at?

thanks

Shannon Harrower

Chief Administrative Officer Village of Marwayne

Box 113 - 210 2nd Avenue South Marwayne AB ToB 2X0 P 780 847 3962 F 780 847 3324 www.marwayne.ca

From: Davis, Nola < <u>Nola.Davis@atco.com</u>>

Sent: August 21, 2020 9:51 AM

To: Village of Marwayne < <u>cao.marwayne@hmsinet.ca</u>> **Subject:** 2021 Franchise Fee Estimated Distribution Revenue

Good Morning,

As per your Franchise Agreement, annual changes to the franchise fee percentage may be made.

Attached is a summary of the process (should you wish to change your annual franchise fee) along with an estimated 2021 Distribution Revenue Forecast based on your current Franchise Fee Percentage.

Please feel free to contact me if you have any questions.

Nola Davis

Customer Sales Representative Electricity

P. 587 217 5748 F. 780 871 5605

A. PO Box 11590, 6202 63 Avenue, Lloydminster AB, T9V 3B8

ATCO.com Facebook Twitter LinkedIn



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August 24, 2020

Village of Marwayne Attn: Shannon Harrower PO Box 113 Stn Main Marwayne AB T0B 2X0

Re: Distribution Revenue Forecast for 2021 Franchise Fee

Dear Shannon Harrower,

Your Franchise Agreement allows for an annual change to the franchise fee percentage. However, specific procedures must be followed before the fee can be changed and take effect. This letter is intended to provide you with an overview of the franchise fee change procedure as follows:

- Your Municipality must decide if a change is required and what the new fee percentage should be.
 ATCO Electric will provide revenue estimates to help you with this (if the new fee is greater than the
 pre-approved cap in your franchise, a different process is required).
- 2. In accordance with the Alberta Utilities Commission (AUC) Decision approving your Franchise Agreement, you must publish a public notice of the proposed change in the local newspaper with the greatest circulation. This notice must include the effect of the proposed change for the average residential customer. ATCO Electric can estimate the new charges and the impact on an average customer bill. We recommend that fee change notices be published before October 14, 2020.
- 3. Residents must have at least 14 days from the publication of the notice to make their concerns known to the Municipality and the Municipality is to respond to these concerns.
- 4. The Municipality will advise ATCO Electric by letter the new desired fee percentage. This letter must include a copy of the public notice with publication details (date and name of newspaper), and any comments the Municipality wants to include on the public response.
- ATCO Electric will apply to the AUC to change the rate. Copies of the Municipality's letter and public notice will be included with the application. ATCO Electric must receive the municipality's request (complete with a copy of the notice) by <u>November 11, 2020</u> in order to obtain AUC approval and commence billing the new fee effective January 1, 2021.
- 6. The AUC must approve the change to ATCO Electric's rates. Provided the Commission is satisfied that proper notice was given they do not receive any objections or concerns from the public, the approval is anticipated to be issued quickly.
- Once the rate change is approved, ATCO Electric will commence charging and remittance of the new fee.

ATCO Ltd. & Canadian Utilities Limited | ATCO.com | 5302 Forand St SW Calgary AB Canada T3E 8B4



The following information will help you decide the appropriate fee percentage for your community.

Current Fee Percentage	Current Fee Cap	Distribution Revenue Previous calendar year	Estimated 2020 Distribution Revenue	Estimated 2021 Distribution Revenue
6% of distribution revenue	20%	\$520,255	\$494,000 Estimated on first 6 months of data	\$521,000 Amortized (inflation index)

To estimate the franchise fee amount, multiply the Estimated Distribution Revenue by the fee percentage. When calculating your revenue requirements please remember that this fee is paid in addition to the linear taxes on the distribution system.

Estimated revenues are calculated based on best available information and are subject to change due to AUC final approved tariffs, Alberta Electric System Operator (AESO) flow-thru charges or changes in load growth.

We are available to discuss this with you in more detail if required. If you have any questions or comments, please call me at 587-217-5748.

Yours truly,

Nola Davis Customer Sales Representative ATCO Electric 587-217-5748 Nola.Davis@atco.com

ATCO & Canadian Utilities Limited | ATCO.com | 5302 Forand St SW Calgary AB Canada T3E 8B4

MINUTES OF THE MEETING OF THE VERMILION RIVER REGIONAL WASTE MANAGEMENT SERVICES COMMISSION HELD ON AUGUST 25, 2020, AT THE VERMILION TRANSFER SITE

PRESENT:

Chair:

L. Wolgien

Vice-Chair:

R. McDonald

Directors:

D. Bergquist; M. Baker; S. Hryciuk; G. Barr; J. Thompson; K. Haney

CAO:

S. Schwartz

ABSENT:

Director:

T. Pollard

The meeting was called to order at 6:01 P.M.

AGENDA:

Additions to Agenda:

None.

MOVED by D. Bergquist that the agenda be adopted as presented.

Carried.

MINUTES OF THE MEETING OF JUNE 25, 2020:

MOVED by S. Hryciuk that the minutes from the meeting of June 25, 2020, be adopted as presented.

Carried.

JUNE AND JULY 2020 FINANCIAL REPORTS:

S. Schwartz presented the financial reports for June and July 2020 and provided explanations as required. The June 2020 report showed a balance of \$195,987.10 in the operating account. The capital reserve account balance remained unchanged at \$540,853.01. The operational reserve account balance remained unchanged at \$226,417.48. The closure/post-closure reserve account remained unchanged at \$109,472.38. The July 2020 report showed a balance of \$194,985.82 in the operating account. The capital reserve account balance increased to \$542,378.75 due to interest payments received. The operational reserve account balance remained unchanged at \$226,417.48. The closure/post-closure reserve account remained unchanged at \$109,472.38.

MOVED by R. McDonald that the June 2020 and July 2020 financial reports be accepted as presented.

Carried.

JUNE AND JULY 2020 MUNICIPAL REQUISITION REPORT:

S. Schwartz presented the June and July 2020 requisition report for information.

JUNE AND JULY 2020 ACCOUNTS FOR APPROVAL:

S. Schwartz present the June 2020 and the July 2020 cheques numbered from 5745 to 5777 and the debit memos and credit card charges for June and July 2020, and provided explanations as required.

MOVED by G. Barr that the cheques numbered from 5745 to 5777, and the debit memos and credit card charges for June and July 2020 be accepted as presented. *Carried*.

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Minutes of the Meeting of the VRRWMSC on August 25, 2020

VERMILION TRANSFER SITE OUTSTANDING ACCOUNTS:

S. Schwartz presented the Vermilion Transfer Site outstanding accounts for August 2020 for information.

AUGUST 2020 CHIEF ADMINISTRATIVE OFFICER'S REPORT:

S. Schwartz presented the August 2020 Chief Administrative Officer's report, and provided explanations as required.

MOVED by D. Bergquist the August 2020 Chief Administrative Officer's report be accepted as presented.

Carried.

BUSINESS ARISING FROM THE CHIEF ADMINISTRATIVE OFFICER'S REPORT: None.

FOR INFORMATION:

S. Schwartz informed the Board that they each had a copy of the proposed changes to the Municipal Government Act that is the governing legislation for regional service commissions. The letter states that recent amendments to the Municipal Government Act will streamline the legislative framework for regional service commissions.

NEW BUSINESS:

1. Discussion Regarding the Alberta Recycling Management Authority Pilot Project for Expanding Electronic Waste Recycling:

An online meeting was held on Wednesday, August 19, 2020, with a representative from ARMA and members of our board, as well as the Chief Administrative Officer. The pilot project for expanding the electronic waste recycling program was covered in detail. The pilot project is in place for two years, beginning on September 1, 2020. Participation by regional waste authorities and commissions is voluntary, and the project can be stopped at any time during the two year program at the authority's or commission's discretion. It will include small household and personal appliances, household audio-visual items, cell phones and other telecom devices, small power and air tools, and electronic games, toys and music. Large industrial items and large domestic items such as table saws and quads are excluded.

We were informed that ARMA will take care of the advertising for the program and will provide signage for the commissions and authors that are taking part. Commissions and authorities will receive \$155/mT for eligible recycled items in this program. Processors in the province of Alberta are aware of the program and will handle the materials. There are some issues that are of concern — mainly the extreme fire hazard of damaged lithium-ion batteries. The Commission realizes that there will be issues to be addressed as the program proceeds. The Commission agreed that the program should be implemented at one site only and assessed after six months.

MOVED by G. Barr that the Vermilion River Regional Waste Management Services Commission commit to signing on for the expanded electronic waste recycling program at our Vermilion transfer site.

Carried. (by majority)

2. Master Transfer Agreement of Beaver Municipal Solutions Hauling and Landfilling Contracts:

Beaver Municipal Solutions (which is a Waste Commission). Is entering into a limited partnership with Claystone Waste Ltd. to begin on September 1, 2020. BMS will be

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Minutes of the Meeting of the VRRWMSC on August 25, 2020

transferring all of its rights and obligations for hauling and landfilling to Claystone Waste Ltd. Our contract with Beaver Municipal Solutions was signed and agreed upon on May 21, 2002, and it is valid for thirty years from that date. BMS is requesting that approvals be signed by all authorities and commissions acknowledging their receipt of the letter and their agreement to the transfer. The letter assures us that the new entity will be liable and responsible for all clauses in the original agreement with BMS.

MOVED by J. Thompson that the acknowledgement and consent form be signed and returned to Beaver Municipal Solutions.

Carried.

3. TOWN OF VERMILION LETTER DATED AUGUST 3, 2020, REGARDING ORGANIC WASTE:

There was some confusion in the wording of the letter as to what the Town of Vermilion was requesting from the Commission. The councillors from Vermilion are to get more clarification and bring it back to the next meeting. The letter was received as information until we receive further clarification.

OLD BUSINESS:

1. Work-Alone Policy:

S. Schwartz informed the Board that the call-in/call-out policy for our staff with the East Central 911 Call Centre has been implemented and is running smoothly.

The next meeting will be held on Tuesday, September 22, 2020, at 6:00 P.M. at the Vermilion transfer site.

The meeting adjourned at 7:24 P.M.

These minutes have been adopted in their entirety at the September 22, 2020, meeting.

Chair	Date

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5616 – 48 St, Postal Bag 8, Elk Point, AB, T0A 1A0 Tel 780-724-2596 Fax 780-724-2597

info@nlls.ab.ca

Aug 26, 2020

On behalf of Northern Lights library system executive committee, please be advised that Ms Julie Walker is no longer with our organization.

In the interim please direct any work inquiries to our interim acting director Terri Hampson thempson@nlls.ab.ca 780-724-2596 ext 2110.

If you need any other assistance, please do not hesitate to contact me at 780-573-1926. Or email vlefebvre@coldlake.com or gillesvicky74@gmail.com. I check my personal email several times a day.

Vick Lefebvre – Board Chair

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MEETING DATE: SEPTEMBER 14TH, 2020



ADDRESSING SERVICE NEEDS

• Leak Detection

- Hetek Solutions Inc. conducted a leak testing program throughout the Village the week of September 8th – 11th 2020. In doing so, they were able to detect a handful of water leaks which will require immediate repair.
- A full report will be provided later this week in order to move forward with scheduling the repair work. Based on my conversations with the contractors, the repairs will total approximately \$15 000 to \$20 000 - depending on the severity of the leaks. These funds will be drawn from our 2020 MSI allocation.
- o At the present time, the Village is losing approximately \$500.00 per day in water.

Reviewing Accounts Receivable Processes

- Currently, the Village does not charge interest for amounts outstanding in terms of our accounts receivable. This applies to all accounts [with the exception of taxes/utilities which have their own penalties], whether it be non-paid business licenses, tax certificates, consortium billing, municipal invoices for services provided, etc.
- o Administration is looking to implement interest charges for all amounts outstanding after 30 days, 60 days, 90 days, etc. effective January 1st, 2021.
- Administration would prepare the necessary notifications to residents (in the newsletter, social media, etc.) advising of this change and devise the required bylaw/policy to make it effective and enforceable. Furthermore, administration will also be preparing letters to the affected parties advising them of the amounts currently overdue on their accounts.
- For Council's information, the current amount outstanding is \$4 413.10 as of September 10th, 2020.

Utility bill transfer to taxes

 Letters went out on September 10th, 2020 to all residents with utility bill balances in excess of \$250.00. The letters advised residents that outstanding amounts on October 2nd will be transferred to their tax roll as per the Village's Utility Arrears Policy WAT 05.

SAFE, CARING & ACTIVE COMMUNITY

Seniors Centre Water Leak

o The Seniors Centre volunteers detected a leak in their roof this past month. Being that the Centre is covered under the Villages insurance policy, I immediately contacted our adjuster to have an inspection conducted. In speaking with the adjuster, the leak is a result of the current roof line and the way in which the neighboring property roofs slope. Essentially, the water runs off of the roofs of the

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780-847-3962

CAO.MARWAYNE@MCSNET.CA

- neighboring properties and pools on the Senior Centre roof causing it to leak through.
- Rhino Roofing out of Lloydminster has been on site to provide a quote for repairs. I
 am still awaiting an official decision from the adjuster as to what will/will not be
 covered under our policy.

PURSUING OPERATIONAL & ORGANIZATIONAL EXCELLENCE

Municipal Stimulus Program

- Administration applied for grant funding on August 25th, 2020 under the Municipal Stimulus Program for the construction of the Village's Asphalt Walking Trail Project. Under this grant, the Village may also apply MSI funding after our application has been submitted and approved to finance subsequent costs to complete the work
- The Village's potential allocation is \$72,035 which can reasonably cover the majority of the costs for Phase 1 of the project in 2020.

Website Updating

 Administration has been actively reviewing the website pages to ensure accuracy in content. An abundance of updates are required and have been ongoing over the past several weeks. We continue to organize the pages for ease of reference and to provide the most up to date information to our residents.

Staff Meetings

 In order to best accommodate Village staff and have productive meetings, our weekly staff meetings have been changed to bi-weekly. The next meeting is scheduled for September 16th, 2020.

• Canada Summer Job Grant

Completed the final report as it relates to Liam's employment this past summer.
 Issued the required ROE and closed the file for 2020.

PLANNING FOR GROWTH & CHANGE

Central Square – Icity Software

- o The 2019 audit shed light on a lot of issues post software conversion that have required extensive rectifying. Administration has been actively working with the staff at Central Square to validate all of the data in order to move forward in an efficient and effective manner.
- Subsequent training has been requested for a variety of modules that we have not been utilizing to date which will in turn streamline more of our administrative processes.

• Intermunicipal Development Plan Re-Draft

o As per our last meeting regarding the IDP with the County of Vermilion River, administration for the Village of Marwayne will be re-drafting, streamlining and re-

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CAO.MARWAYNE@MCSNET.CA

- branding the document for further review. The new deadline for approval is April 2021.
- Administration will have a draft prepared by October 2020 in order to begin the review process proactively in so that we are not strapped for time in getting the IDP approved in the new year.

URE Land Cleanup

- A majority of the buildings on the site have now been demolished. The only remaining building is the one currently housing the fire truck. HHD has done an outstanding job at removing the materials and having them disposed of accordingly.
- In addition, the house on the property has been advertised for sale [via posters around town, at the office and across our social media platforms] as per Council direction. The Village has yet to be approached by someone willing to come and move the house.
- Once the land has been cleared, the Village may advertise and promote for future highway commercial development opportunities.

• Raw Water Well Decommissioning

- The reports for the water well decommissioning have been submitted to Alberta Environment.
- Currently in the midst of scheduling appointments with the two parties who have purchased the remaining wells in order to transfer ownership. This shall be done using Wheat Kenyon LLP and be effective upon signing and registration at land titles.

ATTACHMENTS

1) Chief Administrative Officer Action List

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780-847-3962

CAO.MARWAYNE@MCSNET.CA

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CHIEF ADMINISTRATIVE OFFICER ACTION LIST

				1						
ltem	Description	Resolution #	Staff Responsible	Status	Notes					
Planning for Growth and Change										
Assessment Review Board	Estimated costs for the required documents and contributions from each community will be brought back to each council for ratification before proceeding towards engagement of a Law firm.	2018-11-2V: Be it resolved the Council of the Village of Marwayne agrees in principle to participate in the establishment of a Regional Subdivision and Development Appeal Board, and a Regional Assessment Review Board for the Vermilion River Regional Alliance municipalities.	Doug Rodwell (City of Lloydminster) to hire RMRF legal. Legal – Estimates maximum \$10,000 cost shared at 50% costs x \$0.72/per capita. Sharon Williams – Kitscoty Project coordinator	In progress	Council reviewed 6/10/19, no feedback. Waiting on other municipalities now. Jordan tried pushing the project along again on July 22nd, Aug 21st, Oct 16th. Email sent on January 15, 2020 to all neighboring CAO's to get a status update on the development of the agreements. Municipal Affairs has advise we may get an extension, but that they would like copies of the agreements as soon as possible. Spoke to Sharon from Village of Kitscoty on January 15 and she has advised that draft agreements will be circulated by the end of the week. Submitted our request for an extension to Jeff Nixon on January 15, 2020. Extension has been approved to May 20, 2020 and meeting has been scheduled for February 4th, 2020 in Kitscoty with subsequent meeting to be held on March 3rd in Lloydminster. CAOs to bring to Council and reconvene on March 20th with outcomes. Meeting delayed due to COVID-19. Further extension granted to December 2020.					
Marwayne Sustainability Plan Version 3	Version 2.0 completed in July 2013 in partnership with the AG society (CDO position).		Council / CAO / V3	Deferred to 2021	Due for revision in 2019-2020. Included in CAO report for January 20, 2020 for Council direction. Defer to 2021 in order to focus on MDP, ICF and IDP.					

		Addressin	g Service Needs		
ltem	Description	Resolution #	Staff Responsible	Status	Notes
Ure/Industrial Land	Purchased in 2019, need to move forward with a plan for it. Can use IDP ACP grant funds to hire CVR planning to create a multi-lot scoped ASP. Bob at AB Hub might have ideas to move forward and would attend a council meeting.		Council/CAO/Public Works for lot clean up	In progress	Need to clean up buildings and have them cleared so that the land is ready for development. Can begin to carry out in the spring when access is simpler. Look at the implications of subdividing the land for potential commercial buyers. Quotes for clean up have been obtained to move forward wit step 1. Auctioneer on site next week to assess items within outbuildings and quickpick quote obtained for garbage removal. After assessment, quickpick will be dropping off bins on July 14th to get going. Majority of buildings now removed, house has beer advertised for sale. Need to find new home for the fire truck.
2020 Economic Development Committee Project	October 28, 2019 was the last EDC Meeting		CAO	In progress	Need design quotes and AB transportation rules for roadside signage. Schedule meeting in early 2020 - looking at June due to ongoing pandemic. Finalizing compilation of responses to schedule meeting date/time. Meeting on June 22, 2020. Following the meeting, CAO is tasked with getting quotes, circulating survey, etc. for completion by the fall. Provided follow up email to EDC committee meetings in regards to signage pricing. Waiting on feedback to schedule subsequent meeting.
Residential Development	Some lots on Center Street are 25ft. Actively trying to sell serviced residential lots.	2017-11-24-V	Karen Lapointe Remax Agent 780-205-1800. karenlapointe@remax.net . Merlynn @ land titles 780- 643-1392		In September 2019, renewed agreement with Remax for listing residential properties for development. Multiple downtown lots on one title and registered prior to 1950. Village must separate the lots. Plan cancellation bylaw must be passed for each plan and then registered at land titles. Called Karen multiple times - voicemail is full - wainting on call back to renew contract as it expired on August 14, 2020.

AGENDA ITEM #10.2

Westview Park	Playground inspection received 11/9/2018 with 15 non compliance issues identified.	15-Aug-16	Keri Debnam – Volunteer Keri.debnam@hotmail.co m. CAO and Foreman	almost complete	Completed the CVR grant claim on October 2019. Jordan received report 11/14, signage parts ordered. Last item required is more sand the playground - CAO obtained quote from Feldspar in Lloydminster and will order the recensure we meet all of the requirements identified the report. Sand is ordered and will be delivered July. Sand has been placed and we are away the final inspection report which will outline remaining items required or if all conditions the been satisfied.
Raw Water Wells	Marwayne connected to ACE in February 2019. Kitscoty is taking the lead on decommissioning because they were connected 4 months before Marwayne. Regional utility operator Carry Grant uncertain of expenses, Keeping the power lines connected to the wells is at the expense of approximately \$200/month.	Discussed on January 6, 2020 with Council. Given the go ahead to proceed.	CAO/Utility Operator Carry Grant/Kathryn Stacey – AEP - Supplied forms to cancel the wells	In progress - almost complete	If a farmer wants the wells, license gets cand and they have to submit new application. Of to CVR in August 2019 but received response December 2019 that they are not interested in wells at this time. Decommissioning is the next case of the contacted Sharon at the Village of Kitsch pricing on filling in the wells - they used McA Drilling and their costs were approximately \$1. They also utilized their own staff to assist in project to save on additional costs as mucl possible. Discussed the next steps at the Jan 14th staff meeting - CAO to contact McAlliste quote and proceed with decommissioning/swells. Quote has been obtained, currently we on minor ball and landowner as to whether a they are interested in purchasing the wells proving forward with the project in the spriin Farmer and Minor Ball want the wells, only ne decommission one. Atco project scheduled begin to remove power at the sites. Agreen being drafted by Wheat Kenyon LLP. McAlling will perform demolition. Wells have be decommissioned and legal agreements have drafted to transfer ownership. Meeting with Wells and titles and call signatures for processing at land titles

AGENDA ITEM #10.2

Minister of Service Alberta

Waiting on George. Broadband moving forward in Vermilion as per VRRA AGM on January 23, 2020. Cheryle provided study and USB to CAO on January 24, 2020. Waiting on new quote from Vermilion as we were advised the cost would be decreasing. Check budget to see what funds we can set aside moving forward. Will incorporate upon receipt from our assessment at the end of February 2020. CVR and Lloydminster have pulled out of VRRA. The cost for Marwayne is approximately \$800 000 - waiting on revised quote from Taylor Warwick.

AGENDA ITEM #10.2

Jordan requested information on Correspondence Cheryle delegated this to what we are doing for broadband in brought to November 4 George Rogers at VRRA In progress October 31, 2019 letter. Council Meeting. on 11/4/2019

VILLAGE OF MARWAYNE Cheque Register-Summary-Bank

10 To XYLCA

Cheque No. 3365 To 3394

Supplier:

MARWAYNE

AP5090 Date:

Sep 03, 2020

Page:1 Time: 3:03 pm

Status: All

Seq:

Cheque No.

33ank : 01 - ATB To 99 - Penny Clearing			MARWAYNE g	Medium :	Medium: M=Manual C=Computer E=EFT-PA				
Cheque #	Cheque Date	Supplier	Supplier Name	Status	Batch	Medium	Amoun		
3365	03-Sep-2020	10001	Gas Utility CVR	Issued	51	С	159.4		
3366	03-Sep-2020	10012	Parkland Industries- Race Trac Gas	Issued	51	С	1,535.2		
3367	03-Sep-2020	10076	Parkyn, Roger	Issued	51	С	3,333.7		
3368	03-Sep-2020	10108	Mcallister Drilling Inc.	Issued	51	С	6,344.3		
3369	03-Sep-2020	10113	TELUS	Issued	51	С	448.1		
3370	03-Sep-2020	AISL	AMSC Insurance Services Ltd	Issued	51	С	1,948.9		
3371	03-Sep-2020	ASC	AMSC Insurance Services Ltd	Issued	51	С	40.3		
3372	03-Sep-2020	ASC3	Alberta Municipal Services Corporation	Issued	51	С	5,165.9		
3373	03-Sep-2020	ELEME	Element Materials Technology Canada Inc.	Issued	51	С	78.9		
3374	03-Sep-2020	FELDS	Feldspar	Issued	51	С	1,260.0		
3375	03-Sep-2020	GENCO	WSP Canada Inc	Issued	51	С	5,279.3		
3376	03-Sep-2020	GRACA	Grant, Carry	Issued	51	С	301.5		
3377	03-Sep-2020	HHDLT	HHD LTD.	Issued	51	С	173,2		
3378	03-Sep-2020	HMS2	Alberta 1171363 Ltd. Hendricks Microtech	Issued	51	С	428.7		
3379	03-Sep-2020	KADR	Ken's Auto & Diesel Repair	Issued	51	С	1,169.4		
3380	03-Sep-2020	MCSNE	MCSNet-Lemalu Holdings Ltd.	Issued	51	С	73.4		
3381	03-Sep-2020	PASHD001	Pashniak, Debra	Issued	51	С	828.7		
3382	03-Sep-2020	PCI	Pinnacle Computers Inc.	Issued	51	С	1,135.5		
3383	03-Sep-2020	PSM	PSM LAWYERS	Issued	51	С	395.6		
3384	03-Sep-2020	QPWD	Quik Pick Waste Disposal	Issued	51	С	2,240.3		
3385	03-Sep-2020	RICCA	Digital Connection Inc.	Issued	51	С	374.7		
3386	03-Sep-2020	SCAT	SCAT! Pest Control	Issued	51	С	210.0		
3387	03-Sep-2020	SHAHAR	Harrower, Shannon	Issued	51	С	489.7		
3388	03-Sep-2020	SPC	Lloydminster & District SPCA	Issued	51	С	70.0		
3389	03-Sep-2020	TM	TELUS	Issued	51	С	264.0		
3390	03-Sep-2020	VCOC	V3 Companies of Canada Ltd.	Issued	51	С	223.1		
3391	03-Sep-2020	WAGL	Wainwright Assessment Group Ltd	Issued	51	С	695,1		
3392	03-Sep-2020	WRD	Wells Fargo Equipment Fin Co	Issued	51	С	785.5		
3393	03-Sep-2020	10032	Receiver General For Canada	Issued	52	С	7,989.7		
3394	03-Sep-2020	AISL	AMSC Insurance Services Ltd	Issued	52	С	1,883.1		
์otal Compเ	ter Paid ;	45,326.33	Total EFT PAP :	0.00	То	tal Paid :	45,326.3		
Total Manua	ally Paid :	0.00	Total EFT File :	0.00			-		

³⁰ Total No. Of Cheque(s) ...

AGENDA ITEM #11.1

VILLAGE OF MARWAYNE

Cheque Register-Summary-Bank



AP5090 Date :

Sep 11, 2020

Page: 1

Time: 3:13 pm

Supplier: 10 To XYLCA

Cheque Dt. 11-Sep-2020 To 11-Sep-2020
Bank : 01 - ATB To 99 - Penny Clearing

MARWAYNE

Seq: Cheque No.

Status: All

Medium: M=Manual C=Computer E=EFT-PA

Cheque#	Cheque Date	Supplier	Supplier Name	Status	Batch	Medium	Amount
3395	11-Sep-2020	10099	Marwayne Public Library	Issued	55	С	2,787.60
3396	11-Sep-2020	10113	TELUS	Issued	55	С	772.52
3397	11-Sep-2020	SHAHAR	Harrower, Shannon	Issued	55	С	63.80
3398	11-Sep-2020	MT	TELUS	Issued	55	С	79.19
Total Computer Paid : Total Manually Paid :		3,703.11	Total EFT PAP :	0,00	То	tal Paid :	3,703.11
		0.00	Total EFT File :	0.00			

⁴ Total No. Of Cheque(s) ...

VILLAGE OF MARWAYNE **Bank Reconciliation Statement**

Date: Sep 08, 2020

BR5020

Page: 1

Time: 3:27 pm

Period: 8 2020 Year :

MARWAYNE

0.00

0.00

Statement Date :

31-Aug-2020

Sort By:

Year and Period

For Bank: ATB

Reterence #	Cheque Date	Src	Period	Year	Amount	Description
3090	15-Nov-2019	AP	11	2019	-397.69	Lakeland Fire & Safety
3329	10-Jul-2020	AP	7	2020	-1850.00	Buffalo Trail Public School
3350	07-Aug-2020	AP	8	2020	-13006.26	ACE
5901	01-Sep-2020	CR	8	2020	13686.83	CR; DEPT:[VILLAGE OFFICE] D#:[59].

Bank Balance Statement 1066960.42 as of 31-Aug-2020 Add outstanding deposits 13686.83 (Includes all debits)

Cancelled deposits 0.00

-15253.95 (Includes all credits)

Less outstanding withdrawals/charges Cancelled withdrawals/charges

> **Calculated Bank Balance** 1065393.30

GL Bank Account Balance

Difference

1065393.30 as of Period: 8

Year: 2020

Page 99 of 147

AGENDA ITEM #11.2

AGENDA ITEM #11.3

VILLAGE OF MARWAYNE Billing Register Report Detailed



UB4110

Page: 29

Date: Sep 01, 2020 Time: 2:22 pm

Report Options

Customer Selection : All

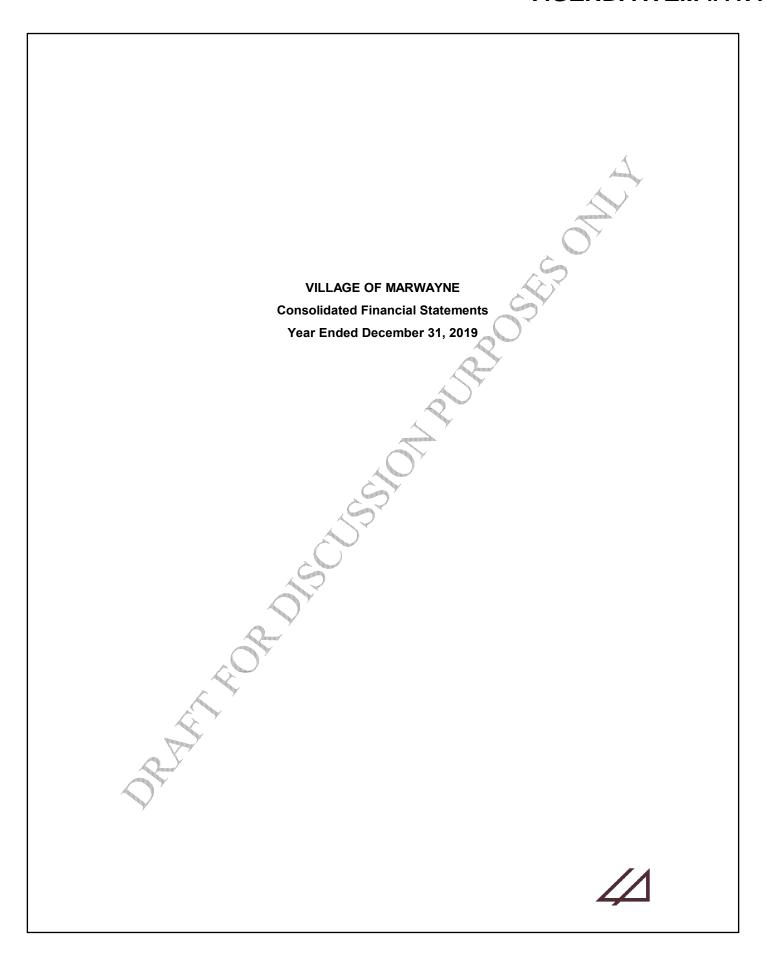
Calculation Type: All

Batch Number

From: [2020090101] To: [2020090101]

Include Billing Transaction From Transaction Maintenance : No Srvc. End Date On/Before : 01-Sep-2020 Final Bills Only : No

Cat	Srvc	Service Description	Count	Total Discount	Total Units	Total Amt	Total Cons.	Avg. Cons.
01	ONOFF	Water On/Off	4		4.00	106.13		
01	WBULK	Bulk Water	9		9.00	520,65	25.50	2.83
01	WCOM	Commercial Water	25		25.00	2,652.20	368.00	14.72
01	WIND	Industrial Water	1		1.00	106.50	10.00	10.00
01	WINS	Institutional Water	3		3.00	489.65	71.00	23.67
01	WLF	Water Line Fee	273		273.00			
01	WMUN	Municipal Properties	2		2.00		12.00	6.00
01	WPUB	Public Building Water	10		10.00	553,55	37.00	3.70
01	WRES	Residential Water	237		237.00	19,391.63	2,407.00	10.16
02	SCOM	Commercial Sewer	24		24.00	480.00		
02	SINS	Institutional Sewer	3		3.00	225.00		
02	SPUB	Public Building Sewer	10		10.00	200.00		
02	SRES	Residential Sewer	235		235.00	4,661.30		
03	GINS	Institutional Garbage	3		3.00	33.00		
03	GRES	Residential Garbage	235		235.00	6,176.20		
	Book	000 Totals :	1074		1,074.00	35,595.81	2,930.50	
otals		***************************************	1074		1,074.00	35,595,81	2,930.50	



VILLAGE OF MARWAYNE Index to Consolidated Financial Statements Year Ended December 31, 2019

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INDEPENDENT AUDITOR'S REPORT

To the Mayor and Council of Village of Marwayne

Opinion

We have audited the consolidated financial statements of Village of Marwayne (the Village), which comprise the consolidated statement of financial position as at December 31, 2019, and the consolidated statements of operations, changes in net financial assets and cash flows for the year then ended, and notes to the consolidated financial statements, including a summary of significant accounting policies.

In our opinion, the accompanying consolidated financial statements present fairly, in all material respects, the consolidated financial position of the Village as at December 31, 2019, and the consolidated results of its operations and consolidated cash flows for the year then ended in accordance with Canadian public sector accounting standards (PSAS).

Basis for Opinion

We conducted our audit in accordance with Canadian generally accepted auditing standards. Our responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Consolidated Financial Statements* section of our report. We are independent of the Village in accordance with ethical requirements that are relevant to our audit of the consolidated financial statements in Canada, and we have fulfilled our other ethical responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Responsibilities of Management and Those Charged with Governance for the Consolidated Financial Statements

Management is responsible for the preparation and fair presentation of the consolidated financial statements in accordance with PSAS, and for such internal control as management determines is necessary to enable the preparation of consolidated financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the consolidated financial statements, management is responsible for assessing the Village's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Village or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Village's financial reporting process.

(continues)

5012 – 46 Street, Lloydminster, AB, T9V 0C5
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Phone: 780-875-9293 Fax: 780-875-3484
email - main@leckieca.com / Web - www.leckieca.com
The Firm's Privacy Policy is displayed on our Website

Independent Auditor's Report to the Members of Village of Marwayne (continued)

Auditor's Responsibilities for the Audit of the Consolidated Financial Statements

Our objectives are to obtain reasonable assurance about whether the consolidated financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Canadian generally accepted auditing standards will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these consolidated financial statements.

As part of an audit in accordance with Canadian generally accepted auditing standards, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the consolidated financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures
 that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the
 effectiveness of the Village's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Village's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the consolidated financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Village to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the consolidated financial statements, including the disclosures, and whether the consolidated financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

Report on Other Legal and Regulatory Requirements

• Debit Limit Regulation:

In accordance with Alberta Regulation 255/2000, we confirm that the municipality is in compliance with the Debt Limit Regulation. A detailed account of the Village's debt limit can be found in Note 10.

• Supplementary Accounting Principles and Standards Regulation:

In accordance with Alberta Regulation 313/2000, we confirm that the municipality is in compliance with the Supplementary Accounting Principles and Standards Regulation and note the information required can be found in Note 1.

Lloydminster, Alberta

September 14, 2020

CHARTERED PROFESSIONAL ACCOUNTANTS

VILLAGE OF MARWAYNE Consolidated Statement of Financial Position December 31, 2019

December 31, 2019			
FINANCIAL ASSETS			
Cash and temporary investments (Note 2)	\$	2,542,936	\$ 2,283,640
Taxes and grants in place of taxes receivable (Note 3)		69,275	67,981
Trade, utilities and grants receivable (Note 3)		91,878	567,641
Inventory held for resale		326,555	122,320
Investments (Note 4)		6	6
		3,030,650	3,041,588
LIABILITIES		/S	1 - 10000000
Accounts payable and accrued liabilities		67,632	307,856
Deferred revenue (Note 6)		63,323	101,385
Long term debt (Note 9)	4	1,295,556	1,380,617
	Q	1,426,511	1,789,858
NET FINANCIAL ASSETS	} _	1,604,139	1,251,730
NON-FINANCIAL ASSETS			
Prepaid expenses		6,849	900
Tangible capital assets (Note 5)		10,534,541	10,629,947
Cultural and historical assets (Note 12)	_	689	689
	_	10,542,079	10,631,536
ACCUMULATED SURPLUS	<u>\$</u>	12,146,218	\$ 11,883,266
COMMITMENTS AND CONTINGENCIES (Note 17)			
COR DISCO			

APPROVED ON BEHALF OF COUNCIL

Council member

Council member

See notes to financial statements



VILLAGE OF MARWAYNE Consolidated Statement of Operations Year Ended December 31, 2019

	Budget		2019	2018	
REVENUES Net municipal taxes (Schedule 3) User fees and sale of goods Government transfers for operating (Schedule 4) Investment income Penalties on and costs of taxes Licenses and permits Other	53- 60- 20 18	4,122 \$ 4,448 4,938 0,000 8,000 1,500 2,200	432,579 493,887 181,479 55,576 15,763 1,216 70,455	\$ 443,667 484,650 159,390 40,561 19,601 2,491 97,724	
	1,665,	208	1,250,955	1,248,084	
EXPENSES Legislative Administration Fire and by-laws enforcement Ambulance and disaster services Roads, streets, walks, lighting Water supply and distribution Wastewater treatment and disposal Waste management Family and community services Land use planning, housing, rentals Recreation and parks Culture, library Amortization (illustrative only) Loss on disposal of capital assets (illustrative only)	257, 50, 1, 193, 340, 88, 73, 58, 49, 61,	600 550 820 246 444 785 651 784 788 400 596	28,381 222,960 31,753 1,237 188,965 348,784 62,496 59,746 28,043 22,406 45,868 3,121 420,308	31,018 169,423 34,600 1,289 171,646 232,523 72,651 67,531 18,381 52,194 48,283 4,463 398,160 1,808	
SHORTFALL OF REVENUE OVER EXPENSES - BEFORE OTHER ITEMS	105,	8/18	(213,113)	(55,886)	
OTHER INCOME Government transfers for capital (Schedule 4) EXCESS OF REVENUE OVER EXPENSES	226, 331,	094	476,065 262,952	1,451,126 1,395,240	
ACCUMULATED SURPLUS - BEGINNING OF	JJ 1,	J + ∠	202,932	1,395,240	
YEAR	11,883,	266	11,883,266	10,488,026	
ACCUMULATED SURPLUS - END OF YEAR	\$ 12,215,	208 \$	12,146,218	\$ 11,883,266	

See notes to financial statements



VILLAGE OF MARWAYNE Consolidated Statement of Changes in Net Financial Assets Year Ended December 31, 2019

	Budget 201		2019	19 2018	
EXCESS OF REVENUES OVER EXPENSES	\$	331,942	\$	262,952	\$ 1,395,242
Purchase of tangible capital assets Amortization of tangible capital assets		(394,015) 345,596		(324,902) 420,308	(2,089,448) 398,160
Loss on disposal of tangible capital assets (Increase) decrease inprepaid expenses		-		(5,949)	1,808 5,599
(moreace) decreace impropula expenses		(48,419)		89,457	(1,683,881)
INCREASE (DECREASE) IN NET FINANCIAL ASSETS		283,523		352,409	(288,639)
Net financial assets - beginning of year		1,251,730	1	,251,730	1,540,369
NET FINANCIAL ASSETS - END OF YEAR	\$	1,535,253	\$ 1	,604,139	\$ 1,251,730

See notes to financial statements



VILLAGE OF MARWAYNE Consolidated Statement of Cash Flows Year Ended December 31, 2019

	2019	2018
OPERATING ACTIVITIES Excess of revenues over expenses	\$ 262,952	\$ 1,395,240
Items not affecting cash: Amortization of tangible capital assets Loss on disposal of tangible capital assets	420,308	398,160 1,808
	683,260	1,795,208
Non-cash charges to operations (net change) (Increase) decrease in taxes and grants in place of taxes	(A)	
receivable Decrease (increase) in trade, utilities and grants receivable (Increase) decrease in land held for resale	(1,294) 476,422 (204,235)	8,719 (122,696) 6,608
(Decrease) increase in accounts payable and accrued liabilities Decrease in deferred revenue	(240,883) (38,062)	186,563 (63,756)
(Decrease) increase in prepaid expenses	(5,949)	5,599 21,037
Cash flow from operating activities	669,259	1,816,245
CAPITAL Acquisition of tangible capital assets	(324,902)	(2,089,448)
Cash flow used by capital	(324,902)	(2,089,448)
FINANCING Proceeds from long-term debt Long-term debt repaid	- (85,061)	695,230 (87,506)
Cash flow (used by) from financing	(85,061)	607,724
INCREASE IN CASH FLOW	259,296	334,521
Cash - beginning of year	2,283,640	1,949,119
CASH - END OF YEAR (Note 2)	\$ 2,542,936	\$ 2,283,640

See notes to financial statements



VILLAGE OF MARWAYNE Schedule of Changes in Accumulated Surplus Year Ended December 31, 2019

(Schedule 1)

	Unrestricted Surplus	Restricted Surplus	Equity in Tangible Capital Assets	2019	2018
				The state of the s	
BALANCE, BEGINNING OF YEAR	\$ 1,859,286	\$ 774,650	\$ 9,249,330	\$ 11,883,266	\$ 10,488,026
				35	
Excess of revenues over expenses	262,952	-	-	262,952	1,395,240
Internally restricted funds designated for capital	(165,606)	165,606	00	-	-
Current year funds used for tangible capital assets	(324,902)	7	324,902		
Annual amortization expense	420,308	1.1	(420,308)	_	<u>-</u>
Long term debt repaid	(85,061)		85,061	_	_
Interest income	(22,060)	22,060	-	- -	-
Change in accumulated surplus	85,631	187,666	(10,345)	262,952	1,395,240
	11/2				
BALANCE, END OF YEAR	\$ 1,944,917	\$ 962,316	\$ 9,238,985	\$ 12,146,218	\$ 11,883,266



VILLAGE OF MARWAYNE Schedule of Tangible Capital Assets Year Ended December 31, 2019

(Schedule 2)

		Land	lmį	Land provements		Buildings	 Engineered Structures	lachinery & Equipment	Vehicles	Co	onstruction In Progress	2019	2018
COST: BALANCE DEC. 31, 2018 Acquisition tangible assets Disposal tangible assets	\$	370,986 - -	\$	155,100 - -	\$	2,564,102 - -	\$ 13,094,099 311,186	\$ 172,860 13,716 -	\$ 425,036 - -	\$		\$ 16,782,183 324,902	\$ 14,792,721 2,089,448 (99,986)
BALANCE DEC. 31, 2019	\$	370,986	\$	155,100	\$	2,564,102	\$ 13,405,285	\$ 186,576	\$ 425,036	\$	-	\$ 17,107,085	\$ 16,782,183
ACCUMULATED AMORTIZATION BALANCE DEC. 31, 2018 Annual amortization Accum. amort. disposals	l: \$ 	- - -	\$	59,903 6,371 -	\$	897,772 48,579 -	\$ 4,858,389 326,430 -	\$ 98,194 8,660	\$ 237,978 30,268	\$	- - -	\$ 6,152,236 420,308 -	\$ 5,852,254 398,160 (98,178)
BALANCE DEC. 31, 2019	\$	-	\$	66,274	\$	946,351	\$ 5,184,819	\$ 106,854	\$ 268,246	\$	-	\$ 6,572,544	\$ 6,152,236
NET BOOK VALUE OF CAPITAL ASSETS	\$	370,986	\$	88,826	\$	1,617,751	\$ 8,220,466	\$ 79,722	\$ 156,790	\$	-	\$ 10,534,541	\$ 10,629,947
2018 NET BOOK VALUE OF CAPITAL ASSETS	\$	370,986	\$	95,197	\$	1,666,330	\$ 8,235,710	\$ 74,666	\$ 187,058	\$	-	\$ 10,629,947	
		AFT	F	OR	7								



Schedule of Property and Other Taxes (Schedule 3)

Year Ended December 31, 2019

	Budget	2019		2018
				4
TAXATION			1	, y
Real property taxes	\$ 432,661	\$ 432,661	\$ <	438,256
Business taxes	111,189	109,930		115,510
Linear property taxes	14,255	14,318		13,883
Government grants in place of property taxes Special assessments and local improvement	908	908	O'	908
taxes	 749	749		749
REQUISITIONS	559,762	558,566		569,306
Alberta School Foundation Fund	 125,640	125,987		125,639
	\$ 434,122	\$ 432,579	\$	443,667

Schedule of Government Transfers (Schedule 4)

Year Ended December 31, 2019

		Budget	2019	2018
TRANSFERS FOR OPERATING:				
Provincial Government	\$	604,938	\$ 181,479	\$ 159,390
TRANSFERS FOR CAPITAL: Federal Government Provincial Government		82,905 143,189	225,552 245,340	853,353 592,947
Other Local Government	-	226,094	5,173 476,065	4,826 1,451,126
\(\sigma\)'	\$	831,032	\$ 657,544	\$ 1,610,516

See notes to financial statements

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Schedule of Consolidated Expenses By Object (Schedule 5)

Year Ended December 31, 2019

	Budget		2019	2018
CONSOLIDATED EXPENSES BY OBJECT				Y
Salaries, wages, and benefits	\$ 427,906	\$	402,244	\$ 372,897
Contracted and general services	300,164		181,447	221,881
Materials, goods, supplies, and utilities	263,933		223,105	225,424
Provision for allowances	1,500		- (1,301
Transfers to local boards and agencies	37,125		33,244	29,499
Transfer to individuals and organizations	131,220		155,148	16,449
Bank charges and short term interest	349		498	357
Interest on capital long term debt	51,567		48,074	36,194
Amortization of tangible capital assets	345,596		420,308	398,160
Net loss on disposal of tangible capital assets	 =	_		1,808
	\$ 1,559,360	\$	1,464,068	\$ 1,303,970

See notes to financial statements

10



VILLAGE OF MARWAYNE Schedule of Segmented Disclosure Year Ended December 31, 2019

(Schedule 6)

	General Government	Protective Services	Transportation Services	Planning & Development	Recreation & Culture	Environmental Services	Other	Total
							1	
REVENUE	4 400 570	•	•	•	•			400.570
Property taxes	\$ 432,579	\$ -	\$ -	\$ -	\$ -	\$ -	5 -	\$ 432,579
Government transfers	-	-	116,217	22,406	5,173	487,655	26,093	657,544
User fees and sale of goods	795	13,698	239	-	-	479,155	-	493,887
Investment income	55,576		-	44.050	0.002	44.000	- 0.500	55,576
Other revenue	51,577	3,079	604	14,950	3,691	11,030	2,503	87,434
	540,527	16,777	117,060	37,356	8,864	977,840	28,596	1,727,020
EXPENSES					00			
Salaries, wages, and benefits	151,344	_	84,763		20,528	145,609	_	402,244
Contracted and general services	72,389	7,917	3,811	22,406	20,020	64,761	10,163	181,447
Materials, goods, supplies, and utilities	27,113	12,697	83,092	1 12,,,00	16,437	81,036	2,730	223,105
Transfers to local boards and agencies		12,375	- 4	Λ ≯	3,121	2,600	15,148	33,244
Transfer to individuals and organizations	_	-		_	-	155,148	-	155,148
Bank charges and short term interest	498	_		· -	_	-	_	498
Interest on capital long term debt		-	17,299	-	8,902	21,873	-	48,074
	251,344	32,989	188,965	22,406	48,988	471,027	28,041	1,043,760
		02,000	100,000	22,400	10,000	77 1,021	20,041	1,0-10,7-00
NET REVENUE, BEFORE AMORTIZATION	289,183	(16,212)	(71,905)	14,950	(40,124)	506,813	555	683,260
Amortization expense		35,349	236,948	_	25,134	103,224	19,653	420,308
NET REVENUE	\$ 289,183	\$ (51,561)	\$ (308,853)	\$ 14,950	\$ (65,258)	\$ 403,589	\$ (19,098)	\$ 262,952



Notes to Consolidated Financial Statements Year Ended December 31, 2019

1. SIGNIFICANT ACCOUNTING POLICIES

The consolidated financial statements of the Village of Marwayne are the representations of management prepared in accordance with generally accepted accounting principles for local governments established by the Public Sector Accounting Board of the Chartered Professional Accountants of Canada. Significant aspects of the accounting policies adopted by the Village are as follows:

Reporting Entity

The consolidated financial statements reflect the assets, liabilities, revenues and expenses, changes in fund balances and change in financial position of the reporting entity. This entity is comprised of the municipal operations plus all of the organizations that are owned or controlled by the Village and are, therefore, accountable to the Village Council for the administration of their financial affairs and resources. Included with the municipality are the following:

Marwayne Water and Sewer Utilities Marwayne Waste Disposal System

The schedule of taxes levied also includes requisitions for education, health, social and other external organizations that are not part of the municipal reporting entity.

The financial statements exclude trust assets that are administered for the benefit of external parties. Interdepartmental and organizational transactions and balances are eliminated.

Basis of Accounting

The financial statements are prepared using the accrual basis of accounting. The accrual basis of accounting records revenue as it is earned and measurable. Expenses are recognized as they are incurred and measurable based upon receipt of goods or services and/or the legal obligation to pay.

Funds from external parties and earnings thereon restricted by agreement or legislation are accounted for as deferred revenue until used for the purpose specified.

Government transfers, contributions and other amounts are received from third parties pursuant to legislation, regulation or agreement and may only be used for certain programs, in the completion of specific work or for the purchase of tangible capital assets. In addition, certain user charges and fees are collected for which the related services have yet to be performed. Revenue is recognized in the period when the related expenses are incurred, services performed or the tangible capital assets are acquired.

Use of Estimates

The preparation of financial statements in conformity with Canadian public sector accounting standards requires management to make estimates and assumptions that affect the reported amount of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenue and expenditures during the period. Where measurement uncertainty exists, the financial statements have been prepared within reasonable limits of materiality. Actual results could differ from those estimates.

(continues)



1. SIGNIFICANT ACCOUNTING POLICIES (continued)

Financial Instruments

Financial instruments are recorded at fair value when acquired or issued. In subsequent periods, financial assets with actively traded markets are reported at fair value, with any unrealized gains and losses reported in income. All other financial instruments are reported at amortized cost, and tested for impairment at each reporting date. Transaction costs on the acquisition, sale, or issue of financial instruments are expensed when incurred.

Cash and Temporary Investments

Cash is defined as cash on hand and cash on deposit, net of cheques issued and outstanding at the reporting date. Temporary investments includes any investment with a maturity date of three months or less.

Inventory for Resale

Land held for resale is recorded at the lower of cost or net realizable value. Cost includes costs for land acquisition and improvements required to prepare the land for servicing such as clearing, stripping and levelling charges. Related development costs incurred to provide infrastructure such as water and waste water services, roads, sidewalks and street lighting are recorded as physical assets under their respective function.

Investments

Investments are recorded at cost or amortized cost. Investments includes any invesment with a maturity date of greater than three months at the reporting date. When there has been a loss in value that is other than a temporary decline, the respective investment is written down to recognize the loss.

Prepaid Local Improvement Charges

Construction and borrowing costs associated with local improvement projects are recovered through annual special assessments during the period of the related borrowings. These levies are collectible from property owners for work performed by the municipality.

Where a taxpayer has elected to prepay the outstanding local improvement charges, such amounts are recorded as deferred revenue. Deferred revenue is amortized to revenue on a straight-line basis over the remaining term of the related borrowings.

In the event that the prepaid amounts are applied against the related borrowings, the deferred revenue is amortized to revenue by an amount equal to the debt repayment.

Tax Revenue

Tax revenues are recognized when the tax has been authorized by bylaw and the taxable event has occurred.

Requisitions operate as a flow through and are excluded from the municipal revenue.

(continues)



1. SIGNIFICANT ACCOUNTING POLICIES (continued)

Landfill Closure and Post-Closure Liability

Pursuant to the Alberta Environmental Protection and Enhancement Act, the Village is required to fund the closure of its landfill sites and provide for post-closure care of the facility. Closure and post-closure activities include the final clay cover, landscaping, as well as surface and ground water monitoring, leachate control, and visual inspection.

The Village currently has a transfer station and a contract with Vermillion River Waste Management Authority for disposal of its waste.

Contaminated Sites Liability

Contaminated sites are a result of contamination being introduced into air, soil, water or sediment of a chemical, organic or radioactive material or live organism that exceeds an environmental standard. The liability is recorded net of any expected recoveries. A liability for remediation of a contaminated site is recognized when a site is not in productive use and is management's estimate of the cost of post-remediation including operation, maintenance and monitoring.

Government Transfers

Government transfers are the transfer of assets from senior levels of government that are not the result of an exchange transaction, are not expected to be repaid in the future or the result of a direct financial return.

Government transfers are recognized in the financial statements as revenue in the period in which events giving rise to the transfer occur, providing the transfers are authorized, any eligibility criteria have been met and reasonable estimates of the amounts can be determined.

Non-Financial Assets

Non-financial assets are not available to discharge existing liabilities and are held for use in the provision of services. They have useful lives extending beyond the current year and are not intended for sale in the normal course of operations. The change in non-financial assets during the year, together with the excess of revenue over expenses, provides the consolidated Change in Net Financial Assets for the year.

(continues)



Notes to Consolidated Financial Statements Year Ended December 31, 2019

1. SIGNIFICANT ACCOUNTING POLICIES (continued)

Tangible Capital Assets

Tangible capital assets are recorded at cost which includes all amounts that are directly attributable to acquisition, construction, development or betterment of the asset. The cost, less residual value, of the tangible capital assets is amortized on a straight-line basis over the estimated useful life as follows:

Land improvements	15-20
Buildings	25-65
Engineered structures	15-75
Machinery and equipment	5-20
Vehicles	3-20

Assets under construction are not amortized until the asset is available for productive use.

i. Contributions of Tangible Capital Assets

Tangible capital assets received as contributions are recorded at fair value at the date of receipt and also are recorded as revenue.

ii. Leases

Leases are classified as capital or operating leases. Leases which transfer substantially all of the benefits and risks incidental to ownership of property are accounted for as capital leases. All other leases are accounted for as operating leases and the related lease payments are charged to expenses as incurred.

iii. Inventories

Inventories held for consumption are recorded at the lower of cost and replacement cost.

iv. Cultural and Historical Tangible Capital Assets

Works of art for display are not recorded as tangible capital assets but are disclosed in Note 12.

2. CASH AND TEMPORARY INVESTMENTS

	 2019	2018
Cash Temporary investments	\$ 849,438 1,693,498	\$ 1,390,320 893,320
	\$ 2,542,936	\$ 2,283,640

Temporary investments are short-term deposits with original maturity dates of three months or less with ATB Financial at interest rates ranging from 2.4% to 2.5%.

Council has designated funds of \$962,316 (2018 - \$774,650) included in the above amounts for capital purposes.



3. RECEIVABLES

		2018	
Property Taxes Taxes and grants in place of taxes receivable Arrears of taxes	\$	42,312 26,963	\$ 46,944 21,037
Total		69,275	67,981
Other Grants receivable Utilities receivable Trade accounts receivable Goods and service tax recoverable Total	_	40,927 31,253 16,809 2,889 91,878	392,451 37,340 48,555 89,295 567,641
Total	\$	161,153	\$ 635,622

During the year, the company recorded impairments of \$0 (2018 - \$1,301). This amount is included in administration in the statement of operations and provision for allowances in Schedule 5.

4. INVESTMENT

_	2019		2018		
Alberta Central East Water Corporation	\$	6	\$	6	
	1	_	_		

The Village of Marwayne owns 601 Class A voting shares in Alberta Central East Water Corporation. This represents a 5% interest in Alberta Central East Water Corporation.

5. TANGIBLE CAPITAL ASSETS

	_	Cost	Accumulated amortization		2019 Net book value	2018 Net book value		
Land Land improvements Buildings Engineered structures Machinery and equipment Vehicles	\$ \$	370,986 155,100 2,564,102 13,405,284 186,576 425,036 17,107,084	\$	66,274 946,351 5,184,819 106,854 268,245 6,572,543	\$ 370,986 88,826 1,617,751 8,220,465 79,722 156,791	\$	370,986 95,197 1,666,330 8,235,710 74,666 187,058	



6. DEFERRED REVENUE

	2019			2018
Alberta Community Partnership	\$	26,478	\$	73,199
Business Revitalization Program		20,344		23,013
Municipal Sustainability Initiative - Capital		16,501		-
County of Vermilion River Park Trust Fund		-		5,173
	\$	63,323	\$	101,385

The Alberta Community Partnership grant is to be used with the collaboration of the Village of Marwayne and the Villages of Dewberry and Kitscoty for conducting a water and wastewater initiative, purchasing of maintenance equipment and supporting a proactive planning priorities project. The deferred revenue will be recognized in the year the related expenses are incurred.

The Chamber of Commerce provides funds that are restricted for the revitalization of businesses within the Village of Marwayne. The deferred revenue will be recognized in the year the related expenses are incurred.

The Municipal Sustainability Initiative Capital grant is restricted for the continuation of both underground and surface infrastructure renewals in the Village of Marwayne.

7. LANDFILL CLOSURE AND POST-CLOSURE LIABILITY

Alberta environmental law requires closure and post-closure care of landfill sites, which includes final covering and landscaping, pumping of ground water and leachates from the site, and ongoing environmental monitoring, site inspections and maintenance.

The Village of Marwayne has two landfill sites that have been closed for years. The Village monitors these sites as required by law. The Village has not estimated any costs of post-closure care for these landfill sites. There is no immediate designated use for the property. Any future use will be assessed and relevant post-closure care requirements will be addressed at that time.

The Village has not designated any assets for settling post-closure liabilities.

8. CONTAMINATED SITES LIABILITY

The town has adopted PS3260 Liability for Contaminated Sites. The town did not identify any financial liabilities in 2019 (2018- nil) as a result of this standard.



9. LONG TERM DEBT

	2019			2018
#2 Self supported debenture #3 Self supported debenture #4 Self supported debenture #5 Self supported debenture	\$	47,341 202,384 387,778 658,053	\$	61,301 215,769 408,317 695,230
	\$	1,295,556	\$	1,380,617

The current portion of long term debt amounts to \$88,456 (2018 - \$85,060).



Principal and interest repayments are due as follows:

	Principal		Interest		Total
2020	\$	88,456	\$	46,025	\$ 134,481
2021		91,996		42,485	134,481
2022		95,690		38,792	134,482
2023		81,750		34,939	116,689
2024		84,658		32,030	116,688
2025 and subsequent		853,006		141,058	994,064
	\$	1,295,556	\$	335,329	\$ 1,630,885

#2 Debenture debt is repayable to Alberta Capital Finance Authority and bears interest at 6.25% per annum, before Provincial subsidy, and matures in 2022. The average annual interest rate is 6.25% for 2019 (6.25% in 2018). For qualifying debentures, the Province of Alberta rebates 60% of interest in excess 8%, 9% and 11% to a maximum annual rate of 12.5%, depending on the date borrowed.

#3 Debenture debt is repayable to Alberta Capital Finance Authority and bears interest at 4.269% per annum, before Provincial subsidy, and matures in 2031. The average annual interest rate is 4.269% for 2019 (4.269% in 2018). For qualifying debentures, the Province of Alberta rebates 60% of interest in excess 8%, 9% and 11% to a maximum annual rate of 12.5%, depending on the date borrowed.

#4 Debenture debt is repayable to Alberta Capital Finance Authority and bears interest at 3.866% per annum, before Provincial subsidy, and matures in 2033. The average annual interest rate is 3.866% for 2019 (3.866% in 2018). For qualifying debentures, the Province of Alberta rebates 60% of interest in excess 8%, 9% and 11% to a maximum annual rate of 12.5%, depending on the date borrowed.

#5 Debenture debt is repayable to Alberta Capital Finance Authority and bears interest at 3.051% per annum, before Provincial subsidy, and matures in 2033. The average annual interest rate is 3.051% for 2019 (3.051% in 2018). For qualifying debentures, the Province of Alberta rebates 60% of interest in excess 8%, 9% and 11% to a maximum annual rate of 12.5%, depending on the date borrowed.

Debenture debt is issued on the credit and security of the Village of Marwayne at large.

Interest on long term debt amounted to \$48,074 (2018 - \$36,195).

The Village's total cash payments for interest in 2019 was \$49,420 (2018 - \$31,327).



10. DEBT LIMITS

Section 276 (2) of the Municipal Government Act requires that debt and debt limits as defined by Alberta Regulation 255/00 for the Village of Marwayne be disclosed as follows:

	2019	2018
Total debt limit Total debt	\$ 1,876,433 1,295,556	\$ 1,872,126 1,380,617
Total debt limit available	580,877	491,509
Service on debt limit Service on debt	312,739 134,481	312,021 134,481
Service on debt limit available	178,258	177,540

The debt limit is calculated at 1.5 times revenue of the municipality (as defined in Alberta Regulation 255/00) and the debt service limit is calculated at 0.25 times such revenue. Incurring debt beyond these limitations requires approval by the Minister of Municipal Affairs. These thresholds are guidelines used by Alberta Municipal Affairs to identify municipalities that could be at financial risk if further debt is acquired. The calculation taken alone does not represent the financial stability of the municipality. Rather, the financial statements must be interpreted as a whole.

11. EQUITY IN TANGIBLE CAPITAL ASSETS

	2019	2018
Tangible capital assets (Schedule 2) Accumulated amortization (Schedule 2) Long term debt (Note 9)	\$ 17,107,085 (6,572,544) (1,295,556)	\$ 16,782,183 (6,152,236) (1,380,617)
	\$ 9,238,985	\$ 9,249,330

12. CULTURAL AND HISTORICAL ASSETS

The Village of Marwayne owns a cenotaph. It is not recorded as a tangible capital asset in the financial statements and is not amortized.



Notes to Consolidated Financial Statements
Year Ended December 31, 2019

13. ACCUMULATED SURPLUS

Accumulated surplus consists of restricted and unrestricted amounts and equity in tangible capital assets as follows:

	2019			2018
Unrestricted surplus Internal Restricted surplus	\$	1,944,917	\$	1,859,286
Emergency services		50,568		44,021
Engineered structures		44,018		247,191
General equipment replacement		69,866		51,258
Roads		220,189		212,116
Water and sewer		577,675		220,064
Equity in tangible capital assets (Note 11)		9,238,985		9,249,330
	\$	12,146,218	\$	11,883,266

14. SEGMENTED DISCLOSURE

The Village of Marwayne provides a range of services to its ratepayers. For each reported segment, revenues and expenses represent both amounts that are directly attributable to the segment and amounts that are allocated on a reasonable basis. The accounting policies used in these segments are consistent with those followed in the preparation of the financial statements as disclosed in Note 1.

Refer to Schedule of Segmented Disclosures (Schedule 6).



Notes to Consolidated Financial Statements Year Ended December 31, 2019

15. SALARY AND BENEFITS DISCLOSURE

Disclosure of salaries and benefits for elected municipal officials, the chief administrative officer and designated officers as required by Alberta Regulation 313/200 is as follows:

	Sa	alary (1)	Alle	Allowances(2)		nces(2) 2019		2018
<u>Mayor</u> Eikland	\$	5,500	\$	-	\$	5,500	\$	6,750
Council Lawrence McDonald Neureuter Rainey		3,400 3,000 3,600 3,300		- - - -		3,400 3,000 3,600 3,300		3,400 3,900 3,500 4,600
Chief Admin		13,300		-		13,300		15,400
Harrower Willner		8,003 89,134		-		8,003 89,134 97,137		75,674
<u>Designated Officers</u> Wainwright Assessment Group Ltd.		8,359	_	-	_	8,359	_	7,554
	\$	124,296	\$	-	\$	124,296	\$	105,378

- (1) Salary includes regular base pay, bonuses, overtime, lump sum payments, gross honoraria, per diem pay and any other direct cash remuneration.
- (2) Employer's share of all employee benefits and contributions or payments made on behalf of employees including health care, dental coverage, vision coverage, group life insurance, accidental disability and dismemberment insurance, long and short term disability plans.

16. ENVIRONMENTAL CONTAMINATION

During 2002, the Village of Marwayne acquired two lots through tax recovery that contain contamination. The lots previously were used for gas station facilities. Environmental studies have been performed by ConocoPhillips to determine the extent of damage. Section 434 of the Municipal Government Act specifically relieves the Village of any responsibility with respect to contamination that existed prior to acquisition through tax recovery. The lots held for resale have been reported at the assessor's assigned value for 2019 of \$1,370.



17. COMMITMENTS AND CONTINGENCIES

The Village of Marwayne has entered into a water and wastewater treatment systems agreement with the Village of Kitscoty and Village of Dewberry. This agreement will be used to co-ordinate their efforts and co-operate in having adequate provision and maintenance of the water and wastewater services in each municipality. This agreement remains in effect unless one of the parties gives the other parties six months notice in any calendar year to terminate.

The Village of Marwayne has entered into a three year contract with Wainwright Assessment Group Ltd. for assessment services. The following per annum costs will apply:

June 1, 2019 to May 31, 2020 - \$7,788

June 1, 2020 to May 31, 2021 - \$7,944

June 1, 2021 to May 31, 2022 - \$8,100

The Village of Marwayne is a partner in the Alberta Central East Water Corporation (ACE) regional water system project. The full regional system will include 350+ kilometers of pipeline, two Water Transfer (pump) Stations (WTS) located near Vegreville and Lloydminster along with community fill stations and truck fill stations. The water is supplied from the North Saskatchewan River sourced through two sources. The total capital costs of the regional water system is estimated to be approximately \$140 million with the provincial government and federal government contributing 90% of the costs. The remaining costs will be shared between the thirteen member municipalities through a pro-rated share (based on population) for each phase of construction. Total costs to date have been \$702,873. The Village of Marwayne has 5% of the voting shares and is responsible for 4.45% of all costs. The Village's portion is estimated to total \$150,855. As the Regional Water System is not a Village owned asset, none of the related liabilities, funding or expenditures are reflected in the Village except for the Village's portion. Annual consumption costs in 2020 will be based on the current ACE water rates.

The Village of Marwayne has entered into an annual waste management agreement with the Vermilion River Regional Waste Management Services Commission for annual fees of \$68,875 in 2020. Each year the fees are reviewed and adjusted to actual costs incurred. The adjustment is expensed in the year it is calculated and collected by the Commission.

The Village of Marwayne has entered into an annual rental agreement for office space with the Marwayne Agricultural Society for an annual fee of \$7,000. Each year this agreement is reviewed and adjusted if required.

The Village of Marwayne has entered into an agreement with Pioneer Lodge to provide financial support for any future operating deficit and debt servicing costs. The Village of Marwayne is responsible to cover any shortfalls to the extent of their participating interest. Currently Pioneer Lodge is in good standing.



Notes to Consolidated Financial Statements Year Ended December 31, 2019

18. RELATED PARTY TRANSACTIONS

Marwayne Agricultural Society - Village appoints a director to the Society and has a close working relationship with the Board.

		2019	2018	
Marwayne Agricultural Society: Office rent - expense Jordan Willner: Telephone allowance - expense	\$ (7,0 (4		\$	(7,000)
	\$	(7,497)	\$	(7,000)

These transactions are in the normal course of operations and are measured at the exchange amount, which is the amount of consideration established and agreed to by the related parties.

19. FINANCIAL INSTRUMENTS

The organization is exposed to various risks through its financial instruments and has a comprehensive risk management framework to monitor, evaluate and manage these risks. The following analysis provides information about the organization's risk exposure and concentration as of December 31, 2019. The Village is not exposed to significant currency risk or other price risk.

Credit risk

The Village is subject to credit risk with respect to taxes and grants in place of taxes receivable and trade and other receivables. Credit risk arises from the possibility that taxpayers and entities to which the Village provides services may experience financial difficulty and be unable to fulfil their obligations. The large number and diversity of taxpayers and customers minimizes the credit risk. The Village of Marwayne has also passed a bylaw authorizing transfer of utilities and other receivables to the tax roll.

Liquidity risk

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities. The organization is exposed to this risk mainly in respect of collection of its various receivables and the payment of its accounts payable and accrued liabilities and long term debt.

Interest risk

Interest rate risk is the risk that the value of a financial instrument might be adversely affected by a change in the interest rates. The Village's exposure arises from their self-supported debentures and temporary investments that are guaranteed investment certificates. All interest rates are fixed, thus there is little exposure to interest rate risk.

Unless otherwise noted, the carrying value of the financial instruments approximates fair value.



20. SUBSEQUENT EVENTS

Subsequent to December 31, 2019, there was a COVID-19 outbreak which has had a significant impact on municipal government operations through the restrictions put in place by Canadian and provincial governments as well as municipal governments regarding travel, isolation/quaratine orders, closure of facilities, cancellation/postponement of programs and tax and utility deferral programs. This uncertainty has prompted the following actions from the Village:

- Temporary closure of the Village Office.
- Deferral of 2020 property tax payment deadline until September 30th, 2020, with no penalties being charged until October 1st, 2020.
- Deferral of utility payments until June 18th, 2020, with no penalties being charged until June 19th, 2020 or 90 days after invoice date (whichever is later).

At this time it is unknown the extent of the impact the COVID-19 outbreak may have on the Village as this will depend on future developments that are highly uncertain and cannot be predicted with confidence. These uncertainties arise from the inability to predict the ultimate geographic spread of the virus, and the duration of the outbreak, including the duration of Village facility closures, program and service disruptions, and isolation/quarantine measures that are currently, or may be put in place by Canada and other countries to fight the virus.

21. APPROVAL OF FINANCIAL STATEMENTS

These financial statements were approved by Council and Management.

22. BUDGET AMOUNTS

Budget amounts are included for information purposes only and are not audited.



September 1, 2020

Village of Marwayne PO Box 113 Marwayne, Alberta T0B 2X0

Dear Mayor and Council:

Re: Audited Financial Statements <u>December 31, 2019</u>

Please find enclosed one bound and two unbound copies of the financial statements of the Village of Marwayne and one bound and two unbound copies of the Municipal Financial Information Return for the year ended December 31, 2019. Please sign the marked copies and return them to our office.

The financial statements have been prepared in accordance with the local government standards established by the Public Sector Accounting Board of the Chartered Professional Accountants of Canada.

Pursuant to Section 276(3), the Village is required to make the financial statements and the auditors' report available to the public in a manner considered appropriate by Council by May 1, 2020. However, as a result of COVID-19, the minister has extended the submission deadline to October 1, 2020.

Also please find enclosed one copy of your 2019 T2 Corporation Income Tax Return. We will EFILE this return on your behalf. Please sign the enclosed EFILE authorization form (T183). Retain one copy of this form for your records, and return the signed original to us.

The following matters became apparent during the course of the audit and are drawn to Council's attention:

i) Operations

The Village operated with a consolidated excess of revenue over expenditures of \$262,952.

ii) Cash Position

The cash position of the Village has increased by \$259,296 during the year. Details of sources and uses of cash may be found on page 6 of the accompanying financial statements.

iii) Collections

Total accounts receivable have decreased \$474,469 from 2018. From this, significant highlights include taxes receivable has increased \$1,294, utilities and grants receivable has decreased \$357,611 and GST recoverable has decreased by \$86,406. It is recommended that the Mayor and Council be provided with Aged Trial Balances for taxes and utiliities monthly for approval. This will help to ensure that they enforce more rigid collection procedures should they deem

them necessary.

We have reviewed your general ledger and property tax receivable reports up to August 17, 2020. It appears property tax collections are down \$242,260 in comparison to August 17, 2019. We recognize this large drop is due to payment deadline extensions and some economic hardships due to COVID-19, but with it being this substantial we would like to bring this to Council's attention.

iv) Internal Controls

Due to the limited administrative staff employed there is little opportunity for the segregation of duties. The compensating internal control is reliant on Council's review and approval process for all the significant transaction streams and dual signatures required on cheques. The dual signature is either the mayor or another council member. We rely heavily on this process as a part of our audit. We test to ensure that the process is functioning as intended on an annual basis. Based on our audit testing, the process was functioning as intended during the current year.

Internally restricted funds have been allocated into a separate fund and allocated for future projects by administration. These allocations should be reviewed and approved by the members of council. A reminder that any funds transferred should be documented in the minutes approving all funds transferred to and from these internally restricted funds. During the year there was a board approved transfer to internally restricted reserves (ATB 90 Day Capital Reserve). However, the actual transfer did not match the board approved amount. To prevent further such instances, ensure that all such transfers are reviewed at a later date to ensure accuracy.

If money is received that is restricted by an external party, council does not have the legal right without permission of the donor to use the externally restricted funds for any purpose other than that stipulated by the donor. As a precautionary measure, externally restricted funds should not be comingled with internally restricted funds.

With the limited staff segregation of duties surrounding deposits, the processing should be segregated as much as possible. More control might be achieved by having the CAO open the mail noting any cash and cheques in the deposit book. Then the CAO would forward the cash and cheques to the administration to post the entries into the accounting system and then provide the deposit and the posting summary to the CAO to review the posting summary versus the deposit slip and take the deposit to the bank. The CAO would initial approval and date the posting summary and return it for filing. Then either the CAO would prepare the bank reconciliation or review it in detail and initial and date the reconciliation the date it is approved by the CAO.

v) Audit

The co-operation of Mrs. Harrower and Ms. Kennedy during the course of the audit is acknowledged and appreciated.

vi) Bookkeeping

When comparing the Village's budgeted trial balance in the accounting software to the approved budget we noticed minor variances. The variances that were found tended to be the difference between preparing a budget on a cash basis instead of an accrual basis. Please ensure the budgeted trial balance in the software matches to the approved budget.

The inventory listing kept by the Village has not been updated for several years, as such it is not up to date. Further, the property for sale documents listed on the Village website have also not been updated and are not accurate. Please update these documents to reflect the actual properties for sale by the Village.

We would be pleased to review the financial statements with Council at their convenience.

An invoice for services rendered to date will be forwarded to you under separate cover.

We sincerely appreciate the opportunity to be of service to you.

Yours faithfully,

Ryan Deis, B. Comm., CPA, CA

LECKIE & ASSOCIATES LLP

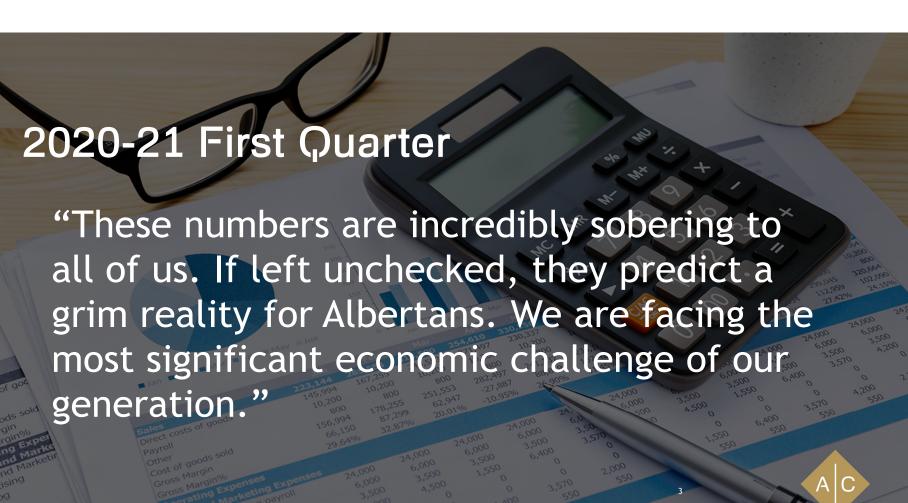
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Encls.

c.c. Alberta Municipal Affairs









Fiscal Plan Summary	F	iscal Year		Change
(millions of dollars)	2019-20	2020	-21	from
Income Statement	Actual	Budget ^a	Forecast	Budget
Revenue				
Income tax revenue	15,351	17,105	12,858	(4,247)
Other tax revenue	5,747	5,782	5,242	(540)
Non-renewable resource revenue	5,937	5,090	1,224	(3,866)
Other revenue	19,189	22,019	19,125	(2,894)
Total Revenue	46,224	49,996	38,449	(11,547)
Expense				
Operating expense	48,616	47,809	47,896	87
Capital grants	1,696	2,302	2,380	78
Amortization / inventory consumption / loss on disposals	3,720	3,857	3,904	47
Taxpayer-supported debt servicing costs	1,783	2,066	2,220	154
Self-supported debt servicing costs	452	439	306	(133)
Pension provisions	(334)	(415)	(389)	26
Expense (excl. COVID-19 / Recov. Plan, contingency, crude-by-rail)	55,936	56,056	56,317	261
COVID-19 / Recovery Plan:				
Operating expense	218	500	3,021	2,521
Capital grants (municipal)	-	-	638	638
Inventory consumption (PPE)	-	-	632	632
Disaster and emergency assistance - allocated	1,356		491	491
Contingency / disaster and emergency assistance - unallocated	-	750	259	(491)
Crude-by-rail provision	866		1,250	1,250
Total Expense	58,376	57,306	62,608	5,302
Surplus / (Deficit)	(12,152)	(7,310)	(24,159)	(16,849)



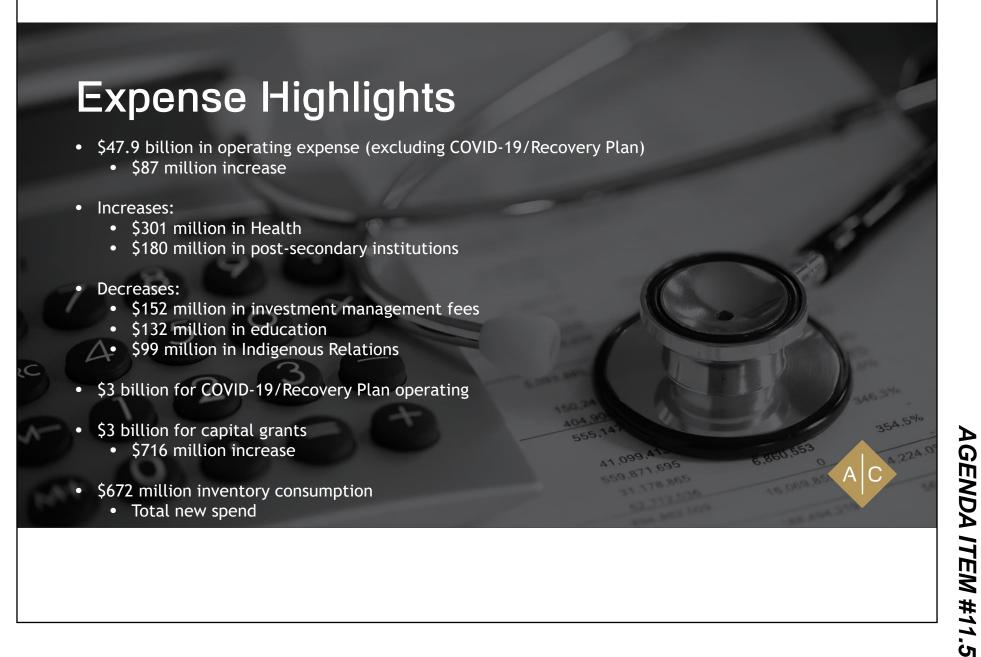
Revenue Highlights

- \$1.2 billion from resource revenue
 - \$3.9 billion decrease
- \$\$686 million from bitumen royalties
 - \$2.5 billion decrease
- \$77 million from natural gas royalties
 - \$352 million decrease
- \$10.7 billion from personal income tax
 - \$1.9 billion decrease
- \$2.1 billion from corporate income tax
 - \$2.4 billion decrease

- \$5.2 billion from other tax revenue
 - \$540 million decrease
- \$1.5 billion from investment income
 - \$1.1 billion decrease
- \$10 billion from federal transfers
 - \$846 million increase
- \$7.6 billion total revenue from other sources
 - \$2.7 billion decrease



Revenue (millions of dollars) Fiscal Year Change 2020-21 2019-20 from Actual Budget **Forecast** Budget **Income Taxes** 11,244 12,566 10,712 Personal income tax (1,854)Corporate income tax 4,107 4,539 2,146 (2,393)15,351 17,105 12,858 (4,247)Other Taxes Education property tax 2,475 2,559 2,472 (87)Fuel tax 1,376 1,423 1,127 (296)Tobacco / vaping tax 805 864 796 (68)Cannabis tax 76 74 79 5 Insurance taxes 662 703 683 (20)Carbon tax 189 89 Tourism levy 92 35 (57)Freehold mineral rights tax 75 67 50 (17)5,747 5,782 5,242 (540)Non-Renewable Resource Revenue Bitumen royalty 4,089 3,211 686 (2,525)1,175 1,135 316 (819)Crude oil royalty Natural gas and by-products royalty 371 429 (352)77 22 Bonuses and sales of Crown leases 120 177 (155)182 137 123 Rentals and fees / coal royalty (14)5,937 5,090 1,224 (3,866)



Operating Expense by Ministry (millions of dollars)

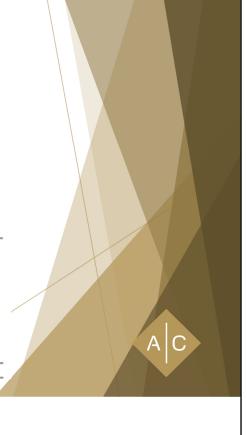
(millions of dollars)		Change		
	2019-20	2020	-21	from
	Actual	Budget	Forecast	Budget
Advanced Education	5,478	5,126	5,305	179
Agriculture and Forestry	868	833	827	(6)
Children's Services	1,548	1,636	1,636	-
Community and Social Services	3,965	3,910	3,909	(1)
Culture, Multiculturalism and Status of Women	205	185	173	(12)
Economic Development, Trade and Tourism	282	298	296	(2)
Education	8,134	8,322	8,190	(132)
Energy	597	506	506	-
Environment and Parks	558	532	508	(24)
Executive Council	18	17	17	-
Health	20,870	20,616	20,917	301
Indigenous Relations	162	203	104	(99)
Infrastructure	457	472	470	(2)
Justice and Solicitor General	1,442	1,443	1,443	-
Labour and Immigration	196	209	204	(5)
Municipal Affairs	244	241	241	-
Seniors and Housing	634	637	637	-
Service Alberta	494	482	479	(3)
Transportation	425	384	387	3
Treasury Board and Finance	1,903	1,693	1,541	(152)
Legislative Assembly	140	126	126	
In-year savings		(59)	(18)	41
Operating expense before COVID-19 / Recovery Plan operating expense	48,616	47,809	47,896	87

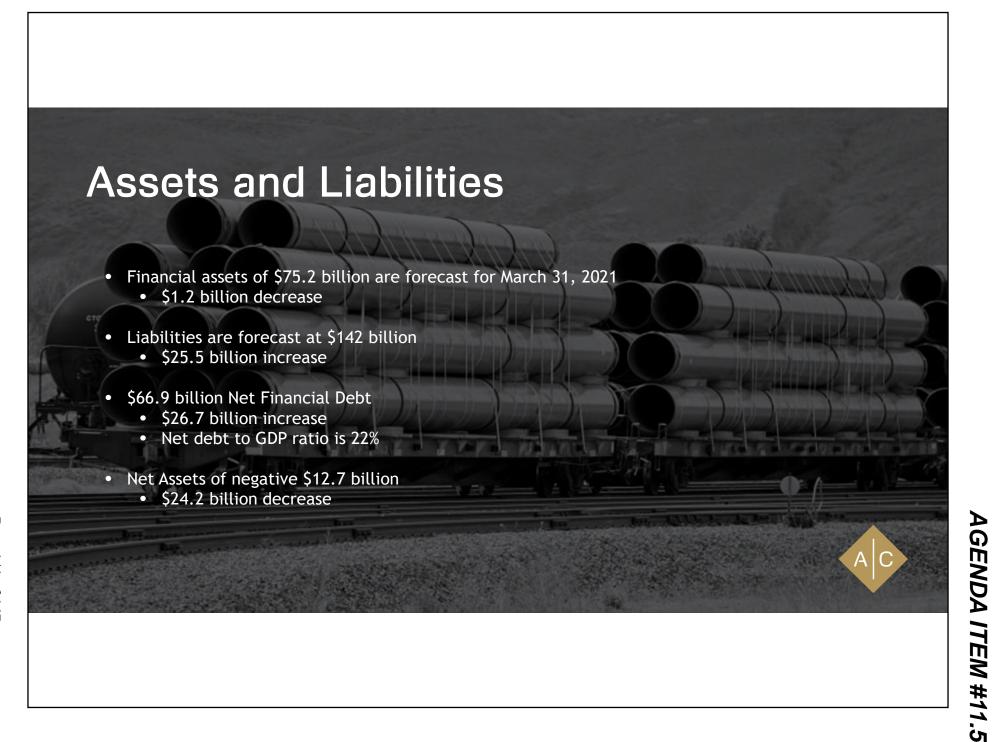


COVID-19 / Alberta's Recovery Plan

- ► Total spend of \$6.8 billion
- ▶ Direct revenue reductions of \$0.8 billion
- ▶ Operating expense of \$3.9 billion
- ► Capital Plan spend of \$2.3 billion
- ▶ Other support of \$5.3 billion

illions of dollars)	Fiscal Year		Change	
	2019-20	2019-20 2020-21		from
	Actual	Budget	Forecast	Budget
COVID-19 / Recovery Plan operating expense				
Community and Social Services	60	-	48	48
Economic Development, Trade and Tourism	-	-	316	316
Energy		-	420	420
Environment and Parks		-	367	367
Health	25	500	769	269
Labour and Immigration	114	-	273	273
Municipal Affairs	-	-	658	658
Other ^a	19	-	170	170
Total COVID-19 / Recovery Plan operating expense	218	500	3,021	2,521





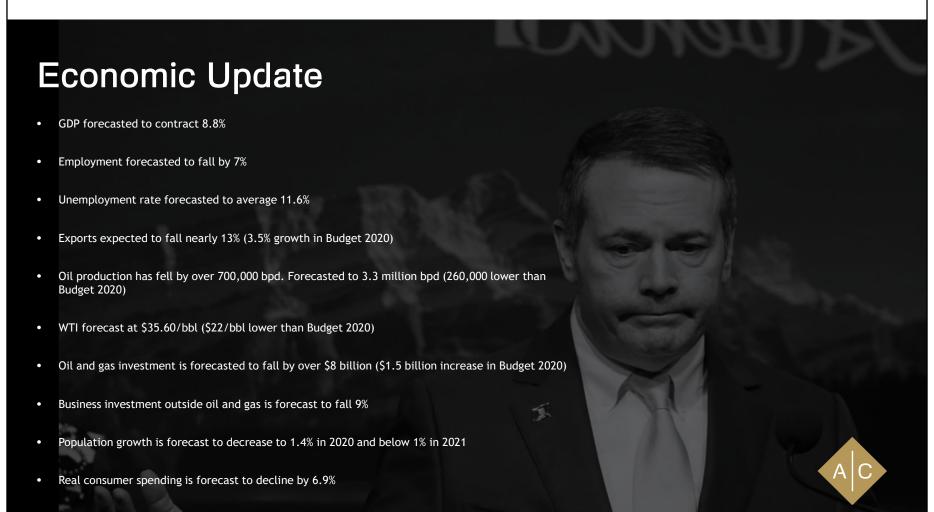
Capital Plan Highlights

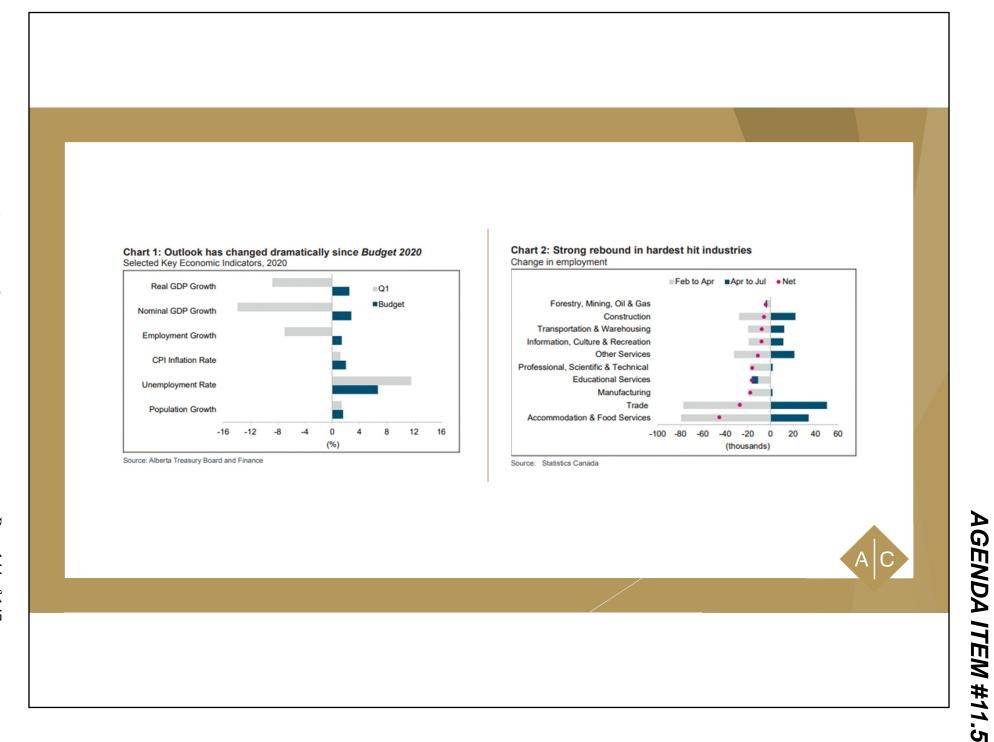
- \$8.4 billion Capital Plan
 - \$1.4 billion increase
- \$5.5 billion in direct borrowing
 - \$1.4 billion increase

Capital Plan Summary

(millions of dollars)		Fiscal Year			
	2019-20	2020	from		
By Ministry	Actual	Budget	Forecast	Budget	
Advanced Education	554	654	752	98	
Agriculture and Forestry	28	39	88	49	
Community and Social Services	-	1	1	-	
Culture, Multiculturalism and Status of Women	40	61	60	(1)	
Economic Development, Trade and Tourism	10	12	12	-	
Education	600	842	1,023	181	
Energy	73	163	163	-	
Environment and Parks	68	123	194	71	
Health	1,083	1,288	1,381	93	
Indigenous Relations	3	19	19	-	
Infrastructure	125	270	348	78	
Justice and Solicitor General	5	10	25	15	
Labour and Immigration	1	1	1	-	
Municipal Affairs	1,128	1,236	1,739	503	
Seniors and Housing	182	216	235	19	
Service Alberta	88	94	94		
Transportation	1,551	1,941	2,263	322	
Treasury Board and Finance	23	19	19		
Legislative Assembly	1	3	3		
Total Capital Plan	5,564	6,989	8,420	1,431	







Energy and Economic Assumptions ^a							
	2017-18 Actual	2018-19 Actual	2019-20 Estimate	2020-21 Target	2021-22 Target	2022-23 Target	
WTI Oil (US\$/bbl) ^b	53.69	62.77	58.00	58.00	62.00	63.00	
Light-Heavy Differential (US\$/bbl) ^b	14.40	23.31	14.70	19.10	20.60	16.40	
WCS@Hardisty (Cdn\$/bbl) ^b	50.38	51.65	57.70	51.20	54.50	60.60	
Natural Gas (Cdn\$/GJ) ^b	1.82	1.34	1.40	1.70	1.80	2.10	
Conventional Crude Oil Production (000s barrels/day)	457	489	483	488	486	482	
Raw Bitumen Production (000s barrels/day)	2,804	3,007	3,109	3,249	3,344	3,417	
Exchange Rate (US¢/Cdn\$)b	78.0	76.3	75.5	76.5	77.0	77.5	
Interest Rate (10-year Canada bonds, %)	1.91	2.19	1.50	2.00	2.20	2.20	
	2017 Actual	2018 Actual	2019 Estimate	2020f	2021f	2022f	2023f
Real GDP (% change)	4.8	1.6	0.3	2.5	2.8	2.9	2.8
Employment (% change) ^c	1.0	1.9	0.5	1.4	2.1	2.1	2.1
Unemployment Rate (%)°	7.8	6.6	6.9	6.7	6.0	5.5	5.1
Primary Household Income (% change)	4.1	2.5	3.1	4.4	5.2	5.3	5.5
Net Corporate Operating Surplus (% change)	165.1	10.3	(3.9)	(2.7)	18.3	14.6	10.0
Alberta Consumer Price Index (% change) ^c	1.6	2.4	1.8	2.0	2.0	2.0	2.0
Population (% change) ^c	1.1	1.3	1.6	1.6	1.7	1.9	2.0

^a Forecast was finalized on January 21, 2020



b Forecasts have been rounded

^C Actual for 2019

forecast

If you have any follow up questions, please feel free to get in touch with me.

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AR96122

September 11, 2020

Ms. Shannon Harrower Chief Administrative Officer Village of Marwayne PO Box 113 Marwayne AB T0B 2X0

Dear Ms. Harrower:

Thank you for your email of August 28, 2020, regarding the completion of non-compliant items identified in the Village of Marwayne 2018 Municipal Accountability Program (MAP) report.

As noted in the letter from Municipal Affairs to the village dated April 7, 2020, the village's deadline to resolve all non-compliant issues was extended from May 20, 2020 to October 1, 2020, in recognition for the need for the village to focus on addressing local concerns during the COVID-19 public health crisis.

That being said, I understand the village requires additional time to collaborate with neighbouring municipalities to pass a regional assessment review board bylaw and intermunicipal subdivision and development appeal board bylaw.

I have approved an extension of the 2018 MAP deadline to December 31, 2020, in order to provide time for the village to address the remaining two items.

I appreciate your efforts to date and I look forward to receiving an update by December 31, 2020, with confirmation that the remaining items have been completed.

Sincerely,

Paul Wynnyk
Deputy Minister

Classification: Protected A