CITY OF NORTH BATTLEFORD



SPECIAL PLANNING COMMITTEE AGENDA

No. 02/21 Wednesday, December 8th, 2021 5:15 P.M.

SPECIAL PLANNING COMMITTEE MEETING NO. 01/21 TO BE HELD VIA ZOOM WEDNESDAY, DECEMBER 8TH, 2021 COMMENCING AT 5:15 P.M.

AGENDA

AGENDA : Approval

NEW BUSINESS : DIRECTOR OF FINANCE

Re: Council Information for 2022 Budget Discussion and

Additional Items

Re: Budget discussions including third party

Grants

Re: Additional Budget discussion as necessary

NEXT MEETING DATE : Monday, January 17th, 2022

ADJOURNMENT :







MEETING DATE: December 8, 2021 MEETING: Special Planning Committee

TO: Randy Patrick, City Manager

FROM: Brent Nadon, Director of Finance

SUBJECT: Council Information for 2022 Budget Discussion and Additional Items

Background Information

Based on Budget 2022 discussion on November 18, Council requested an update on the current proposed tax rate increase and information on other potential cost savings and their related impacts.

Strategic Goal(s)

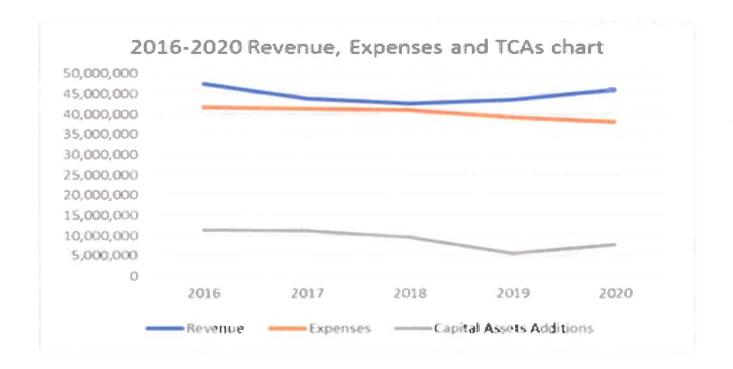
- Sustainability SG2.0
- Economic Vitality SG3.0
- Excellence in Governance and Citizen Focused Services SG7.0

Discussion and Comment

1. Historical context for decision making

Over the last five years the City has faced a difficult and rapidly changing operating environment. The impact of the pandemic of over the last two years has only magnified cost and revenue pressures, but the city has been able to mitigate the majority of the negative impact and minimize cost increase while largely maintaining services.

Over the last five years the average tax increase for the General fund has been 2.85% and 3.35% for Utilities, which has been only slightly higher than the average inflation rate of 2.2%. In 2020 and 2021, one percent of that increase did not got to operations, but was dedicated to capital investments. The chart on the next page shows revenues, expenses and tangible capital asset additions over the last five years for the City. Revenue has declined since 2016, and it has grown slightly the last few years but overall remains below 2016 levels. On the other hand, expenses have dropped every year since 2016, and remain below 2016 levels as well, indicating that the City has been very successful in managing expense pressures. What this also indicates is that additional cuts to expenses may not be sustainable without cuts in services, or current service levels.



You will note our capital additions have dropped over the last five years, which often happens when budgets get tight, but may indicate we are not re-investing enough in our capital assets. Our total capital asset value over the last three years has remained flat, and our depreciation in 2020 was just slightly less than our capital additions for the year. Internal capital work estimates for UPAR projects alone indicate that at our current spending level, if we stopped taking any new projects, it would take 17 years to eliminate the backlog. For sidewalk replacement we have over 110 blocks to replace at an estimated cost of \$12.2 million. This is why, on November 18, Administration suggested allocating an additional \$600,000 to sidewalks in the 2022 budget. These type of measures will not resolve the backlog in the short term, but they are an important step in the right direction.

Over the next five years, our general capital plan requires \$5.1 Million per year and our utilities capital plan requires \$7.2 Million per year. As the majority of our capital funding comes from reserves, with some from grants and cost sharing with provincial or federal governments, we must generate almost the same dollar level of surplus funds in each of the general and utility funds. If funding is not available the City either has to borrow money, or delay required work.

An additional factor we now need to consider is inflation. We have been living in a low inflation environment for a long time, but Canada's headline inflation rate rose to 4.7% in October 2021, the highest inflation rate since 2003. It is hard to over-estimate the negative impacts of inflation, as your buying power shrinks as all your material and resource costs increase. Even investment returns suffer as a 4% inflation rate means even if you receive a 6% return, you real rate of return after inflation is just 2%.

As we have already discussed, the City has very little room to cut costs further, short of reducing or eliminating services. Increasing revenues is our other option, and taxation and fees make up the majority (68% for 2022 budget) of our controllable revenue. Holding taxation revenues down below actual cost will come at the cost of higher future rates as capital spending is delayed to ensure current operations continue.

2. Proposed General Tax increase

Starting Point -4.98% (RCMP related) +2.5% (Operations) = 7.48%

Proposed Changes from Nov.18 Meeting:

-0.74 RCMP Lease

-0.32 Legal Services reduction

+0.24 TRCC Grant

November 18 Summary Proposed – 4.24% (RCMP related) + 2.42% (Operations) = 6.66%

Proposed Changes for Dec.8 meeting:

-0.47 RCMP vacancy rate

-1.08 Patching work paid from reserve

December 8 Summarized Proposal: 3.77% (RCMP related) + 1.34% (Operations) = 5.11%

Additional Items to be paid from reserves

- An additional \$600,000 in sidewalk repairs
- The replacement of the water tower decorative lights for a maximum of \$200,000
- \$20,000 increase for tree planting

3. Implications of the proposed rates

RCMP costs cannot be reduced any further without significant risk of creating a budget deficit in this area. As it is now, if the wage increases and improved RCMP recruiting processes improve the FTE utilization by more than 1 position in 2022 we may be over budget. Going forward, as the FTE utilization increases, we will reduce the budgeted vacancy rate and increase taxes by a corresponding amount. What is being proposed is a delay in RCMP costs, not a reduction, so in for the 2023 budget Council will again be considering the implications of the increased RCMP cost from 2022. It is also worth noting that the City will be facing another significant RCMP cost increase when our population grows beyond 15,000. If the 2021 census shows our population over 15,000 our RCMP contract cost will increase by 20% the following year. Otherwise, the increase will not occur until after the 2025 census is complete, but it is a significant item we should plan to fund over the near future term.

Over the last few years there has been a significant increase requested for operational patching work. Administration is proposing that \$160,000 in patching for one large street project be funded through the reserves. While this one-time funding will reduce the required taxation level for 2022, it will not resolve the issue if the need remains for future years.

Originally, the City requested a 2.5% increase for operations, which does not fully cover confirmed wage increases and inflationary pressures. If the approved increase above the RCMP

cost is 1.3% or less, the City will be unable to address the growing infrastructure deficit and instead will focus on maintaining operations and minimizing service level reductions.

While the City has a positive reserve balance this budget already draws upon the reserves in a few different ways beyond funding capital projects. The City will need to draw an estimated \$1.3 Million for RCMP related retro pay, with about \$460,000 of that funding previously set aside for that purpose. In addition, the Utility reserves will be subsidizing Sanitary Sewer services over the next four years as the cost increase from debt financing is being implemented over three or four years rather than all at once. The subsidy is estimated at \$740,000 over a four year period assuming annual increases of 3%.

4. Other potential Cost Reductions

Below you will find additional options for potential cost reductions, based largely on minimizing the number of citizens impacted and the ease of implementing the changes.

Chapel Gallery – closing he Chapel Gallery would result in estimated net savings of \$53,000 per year while still maintaining services at the Allen Sapp Gallery. This may also result in some additional revenue from rental of the space to various community groups. The closure could have a significant impact on a relatively small number of citizens.

RCMP Contract - One of our largest cost drivers is the RCMP policing contract, and the wage increase negotiated by the federal government is the primary source of our tax increase this year. Reducing our current FTE (full time equivalent) count by one officer would save around 1% on our tax rate. Please note that we would need to provide 1 year's notice to the RCMP for a change of this nature, so it would not impact the current budget. It is very difficult to quantify the impact of a 3% reduction in policing resources, but it may be best described a small impact on a very large number of users.

Transit Reduction – eliminating regular transit service, not the Battlefords Handi-Bus service, would result in savings of at least \$200,000 annually on an ongoing basis. This would be a potentially large impact on a small number of regular users.

5. Potential Revenue Increases

There remains a significant revenue opportunity with respect to improving the cost recovery of our regional assets. The concept of two-tiered pricing, one rate for North Battleford residents and another for non-residents, has been raised previously. This would improve the financial results for the assets and in turn the City. Additional study would need to be undertaken to better estimate the final cost and revenue impact and establish a timeline and full project plan as this would be a significant project.

Additional Information

1.To assist with any further discussion on investments, attached you will find the investment bylaw approved in 2018. The bylaw states 'The primary is to protect the principal of the reserve

investments, while accounting for liquidity requirements and maximizing the returns to financially benefit the taxpayers of the city in perpetuity'.

Section 3 of the bylaw notes the overall portfolio objectives are as follows:

- To increase the market value of the investment portfolio and preserve of the real (inflation adjusted) value of the reserves as set aside for future capital projects;
- Sufficient planned liquidity to enable the City to fulfill annual withdrawal requirements, regardless of economic and market conditions

To meet these objectives, the City currently recognizes interest and dividends for all of our banking and investment accounts on a yearly basis as part of our normal operations. Assuming we have positive returns on our investments, the City also funds capital projects when returns exceed targeted levels.

- 2. Administration has also suggested funding the water tower decorative lights from reserves. We are however asking a potential funder if they might be interested in funding the project. We do not expect a response for a few months, but if that funding is forthcoming, Administration would not draw the funds from reserves as proposed. This would have no impact on the taxation rate in either scenario
- 3.Attached you will find additional financial statements information from the Twin Rivers Curling Club for 2020-2021.
- 4.Tree replacement reserve ask originally there was a capital project ask for \$20,000 per year that was denied. Council instead suggested \$20,000 per year in operating funding for tree planting. The Director of Parks and Recreation would like to briefly revisit the discussion to ensure clarity of direction and expected results.

Handy town

Respectfully submitted,

Brent Nadon

Director of Finance

Approvals:

City Manager:

INSTITUTIONAL INVESTMENT POLICY CITY OF NORTH BATTLEFORD

SCHEDULE "A" BYLAW NO. 2056

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SECTION 1 - OVERVIEW & DEFINITIONS

PURPOSE OF STATEMENT

The purpose of this policy is to provide the prudent governance guidelines for the investments of the City of North Battleford. The primary objective is to protect the principal of the reserve investments, while accounting for liquidity requirements and maximizing the returns to financially benefit the taxpayers of the city in perpetuity.

INVESTMENT & RISK PHILOSOPHY

An investment allocation has established the guidelines for the total portfolio, which over the long-term should achieve the investment objectives of the City. These guidelines were developed with the following considerations:

- The City has a long-term time horizon;
- Equity investments have historically provided greater returns than fixed income investments over the long-term, although with greater short-term volatility (risk);
- Liquidity must be planned and prioritized in the event that the city requires funds for specified purposes;
- Limits will be set regarding withdrawals from the portfolio to ensure the continued growth of the portfolio;
- The investment return on the Funds is a function of capital market returns, asset allocation, investment manager structure and individual managers;
- The long-term asset mix is the most important component of a portfolio's risk and return;
- Diversification of asset classes, implementation strategies, and security selection can improve the risk and return characteristics of the portfolio;
- Market timing at the policy level is an inefficient strategy for consistently increasing returns;
- Effective manager structure can improve the net returns and lower the risk of the Funds.

In order to achieve long-term investment objectives, the portfolio must utilize assets that provide uncertain returns such as Canadian equities, foreign equities and non-government bonds. Institutional asset allocation, diversification and professional management will be the key tools utilized to manage the overall level of risk.

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PRUDENT INVESTOR RULE

The Prudent Investor Rule requires a trustee to act prudently and with caution, discretion, loyalty and care but does not restrict the assets in which a trustee can invest. The Prudent Investor Rule makes use of Modern Portfolio Theory and applies the standard of prudence to the entire portfolio rather than to individual investments. It identifies the fiduciary's central consideration as the trade-off between risk and return as found in the CFA Institute Standards of Practice Handbook.

SECTION 2 - ROLES & RESPONSIBILITIES

The ultimate responsibility for approval of the Cities investment policy lies with City Council. The most effective management and oversight of the investment portfolio is best achieved through the delegation of its responsibilities to the city administration and investment professionals.

CITY COUNCIL

It is the responsibility of City Council to approve the investment policy statement.

CITY ADMINISTRATION

It will be the responsibility of the City Manager and Director of Finance, or their delegate(s) to ensure the investment policy is carried out to meet the needs of the city. This includes communication, and scheduled meetings with the investment advisor and monitoring of the investment mix to ensure compliance with the policy in achieving the stated objectives.

INVESTMENT ADVISOR

The Investment Advisor is responsible to provide advice, research, guidance and technical expertise to city administration to monitor the compliance of the investment policy, monitor performance and provide a high level of service and reporting to the City North Battleford, including any circumstances that could prevent the attainment of the cities objectives. The advisor shall monitor the overall asset allocation of the portfolio as well as the due diligence, selection and continuous monitoring of the investment managers.

INVESTMENT MANAGER(S)

Professional portfolio managers will have full discretion in the day-to-day investment management of the portion of the Fund for which they have been given responsibility, subject to this policy and any amendments thereto. Investment managers will exercise

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the care, skill and diligence that can reasonably be expected of a prudent expert. Investment managers must be vetted and portfolio assets retained in the custody of a major Canadian investment firm. These managers will utilize professionally managed segregated portfolios, pooled funds, exchange-traded funds to manage their portion of the portfolio.

CUSTODIAN

The Custodian is responsible to fulfill the regular duties of a Custodian as required by law and in accordance with any agreements between the city and custodian including recording income and expenses of the portfolio, provide periodic portfolio statements of all assets and transactions during the period and in conjunction with the Investment Manager(s), periodically reconcile the list of assets, and provide the City with a copy of such reconciliation. Finally, provide monthly, quarterly and annual performance measurement data to assist in the monitoring process.

SECTION 3 - INVESTMENT OBJECTIVES, ASSET MIX & SPENDING POLICY

INVESTMENT OBJECTIVES

The objective of the Cities investments is to provide long-term growth to support municipal operations and/or capital expenditures to the benefit of the taxpayers. Therefore, the overall portfolio objectives are:

- To increase the market value of the investment portfolio and preserve of the real (inflation adjusted) value of the reserves as set aside for future capital projects;
- Sufficient planned liquidity to enable the City to fulfill annual withdrawal requirements, regardless of economic and market conditions.

ASSET MIX

The asset mix provides the investment parameters and benchmark portfolio, which should, over the long-term, achieve the investment objectives of the City.

In order to achieve the objectives, the City will operate two pools of investments. **The Short Term Pool** includes assets specifically targeted for expenditure within a 5-year period as well as annual spending policy withdrawals from the long-term pool, not immediately required.

The Long Term Pool is for investment assets the city does not intend to utilize for a period of 5 years and longer. This pool is will be invested in such a way that it will experience greater volatility in the short term, leading to greater long term returns. The

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long-term pool will have a spending policy to fund capital expenditures on an annual basis.

SHORT TERM POOL TARGET ALLOCATION LIMIT

The short term pool will have an asset allocation of 100% cash equivalents and/or fixed income investments to match a spending requirement. This will include interest savings, guaranteed investment certificates (GICs), and bonds with five years or less to maturity rated AA or higher. Deposits and withdrawals from the Short Term Pool will be in consultation with the City Manager, Director of Finance or delegate, in accordance with the guidelines of the investment policy.

The short term pool will not be recognized in the evaluation of manager performance as its objective will be focused towards capital preservation and liquidity, rather than long term returns.

LONG TERM POOL TARGET ALLOCATION LIMITS & SPENDING POLICY

The long term portfolio is intended to provide greater long term returns in protecting the cities investment reserves against the long term effects of inflation. To achieve this long term investment goal, the long term pool will utilize an asset mix with a bias towards equity investments. Risk is controlled by investing in a well diversified portfolio of asset classes, through multiple investment managers and multiple geographic locations.

Asset Class	Minimum	Neutral	Maximum
Short Term Bonds	2.50%	5.00%	5.00%
Global Fixed Income	22.50%	30.00%	45.00%
TOTAL FIXED INCOME	25.00%	35.00%	50.00%
Canadian Equities	20.00%	22.50%	25.00%
Global Equities	30.00%	37.50%	40.00%
Inflation Sensititive	0.00%	5.00%	10.00%
TOTAL EQUITIES	50.00%	65.00%	75.00%

Below are the withdrawal limits for the city's investment portfolio:

- No more than 4.0% of the portfolio value each year may be targeted for withdrawal and utilized in the upcoming municipal budget for capital expenditures;
- Any withdrawal amounts that exceed 4.0% of the December 1st balance in any year must be approved by Council.



SECTION 4 – RETURN EXPECTATIONS

ABSOLUTE RETURN EXPECTATIONS

The financial objective of the portfolio is to earn a rate of return in excess of 4.0% on a rolling five-year basis of the Bank of Canada target rate for inflation (2.0%). In order to attain these returns while managing and controlling risk, the city will utilize multiple investment managers within the portfolio. In this way added diversification is obtained for the portion of the city's assets that are invested in a portfolio that is expected to be more volatile. Diversification is a tool to improve risk investment returns, to mitigate exposure to any single risk and to enhance the return per unit of risk to the total return.

PERIOD OF PERFORMANCE MEASUREMENT

For purposes of evaluating the performance of the pool and the Investment Managers the primary time period for evaluation will be five years. Return objectives are net of fees and include realized and unrealized capital gains or losses plus income from all sources.

Recognizing that the returns achieved over such shorter periods may vary significantly from the relevant goals, the general trend of results relative to the goals and the likelihood that satisfactory returns can reasonably be expected over five year moving periods should form the basis for the evaluation of the long term pools performance.

RELATIVE RETURN OBJECTIVES

The relative return objectives for the portfolio are to achieve an annualized return, after investment management fees that exceed the return that would result from the passive management of the Benchmark Portfolio on a five year moving average basis, assuming annual rebalancing. This is an important guide in evaluating the performance of the cities investments in comparison to overall capital markets.

INVESTMENT MANAGER MONITORING AND CONTROL

The primary focus is on the absolute long-term performance of the investment portfolio. However, the short-term performance will be evaluated on an ongoing annual basis. This short-term evaluation will be completed by the investment advisor and made by comparing the actual performance of the portfolio (net of fees) with the returns from an index portfolio constructed with reference to the benchmark asset allocation. The passive index will be the evaluated at the current weightings of the portfolio represented by FTSE TMX Bond Universe (Fixed Income), S&P/TSX Composite (Canadian Equities) and MSCI World Index (Global Equities).



SECTION 5 - INVESTMENT MANAGER MONITORING & CONTROL

COMPLIANCE REPORTING

On a quarterly basis, the investment advisor(s) will provide a report for City Administration and Council to identify the current asset allocation to ensure compliance with the investment policy. The report will outline overall allocation, security holdings, and performance of the portfolio.

On a monthly basis, the investment advisor(s) will provide a report for corporate accounting and audit purposes to outline security holdings, transactions, valuations, income and performance of the portfolio.

PERMITTED INVESTMENTS

Investments shall not be made in investment categories other than those mentioned without an amendment of the Investment Policy Statement. The following investments may be made either via segregated holdings of a professional manager or through pooled or mutual funds:

Cash and Cash Equivalents: Cash equivalents will consist of interest savings accounts or guaranteed investment certificates (GICs). All fixed income securities with less than 12 months to maturity are considered a cash equivalent.

Fixed Income: The Bond portfolio must have a minimum weighted average rating of A by DBRS or an equivalent rating by another recognized rating agency. Bonds rated BBB may not represent more than 20% of the bond portfolio. Up to 20% of the fixed income allocation may be held in bonds denominated in non-Canadian currency or 50% in pooled funds of foreign bonds hedged to Canadian Currency. Bonds rated below investment grade may be held in investment pools only, not as segregated holdings, to a maximum of 10% of the overall portfolio.

Equities: Equities include common stocks, preferred stocks and limited liability income trusts. Foreign equity is included to provide diversification to reduce the overall risk profile of the equity portfolio and to enhance returns.

Derivatives: The use of derivatives is permitted to replicate a security or to hedge foreign currency exposure utilized in professionally managed pooled funds (mutual funds).



INVESTMENT CONSTRAINTS & DIVERSIFICATION REQUIREMENTS

Cash and Cash Equivalents

Investment in the money market instruments of a single issuer may not exceed 10% of the market value of the total reserve portfolio, except for the securities of the Federal and Provincial governments of Canada and US Federal government. Investments Savings accounts of the custodian are also permissible.

Fixed Income

Investments in the fixed income securities of a single issuer may not exceed 10% of the market value of the Fixed Income portion of the Fund, except for securities of the Federal and Provincial governments of Canada and US Federal government.

Equities

Investments in the equity securities of a single issuer may not exceed 10% of the market value of the Equity portion and multiple managers must be utilized.

Total Portfolio

Investments in any single corporate issuer may not exceed 10% of the total portfolio value.

CONFLICTS BETWEEN THE INVESTMENT POLICY AND POOLED FUND INVESTMENT POLICIES

While this investment policy is intended to guide the management of the Fund, it is recognized that, there may be instances where there is a conflict between the city's investment policy and the investments of a professionally managed pooled (mutual) fund. After a review of the pooled (mutual) funds investment policy and agreement with the City Manager, Director of Finance and Financial Manager, an investment can be made in such a pooled fund to improve the diversification, risk management and/or return potential of the overall portfolio. A maximum weighting of 15% of the total portfolio can be held in these investments. Any amount beyond 15% would require approval from council or an amendment to the investment policy.

MONITORING, SELECTING & REPLACING INVESTMENT MANAGERS

From time to time, the Investment Advisor may recommend adding investment managers or replacing an investment manager from the portfolio. Manager selection and replacement must occur with a significant amount of due diligence including:

- Investment managers firm overview, staff longevity and assets under management;
- Investment managers overall investment style;

- Diversification, risk and return improvements to the overall portfolio;
- Investment performance compared to respective benchmarks.

Investment managers may be replaced due to consecutive performance lagging the benchmark, personnel changes within the firm or superior performance of a similar asset class of another firm/investment manager. Manager replacement occurs without the approval of council, unless there is a change to the overall investment policy.

SECTION 6 – ADMINISTRATION

INVESTMENT POLICY REVIEW

On an annual basis, the Investment Advisor and City Administration may determine changes are required to the Investment Policy. If no changes are required, no further action is required. Any changes to the Investment Policy must be approved by Council due to:

- · Changes in general economic conditions;
- · The possible effect of inflation or deflation;
- Needs for liquidity, regularity of income and preservation of capital;
- Changes in expectations of long-term returns and risks associated with the different asset classes of investments;
- Changes to risk tolerance;
- Expectations of the city's future cash flows;
- New investment products; and
- Any practical issues that arise from the application of the Investment Policy.

INVESTMENT REVIEW MEETINGS

The Investment Advisor(s) shall meet with the City Manager, Director of Finance, Financial Manager and other delegates at least semi-annually to provide a review of portfolio transactions, portfolio performance, capital markets outlook and other relevant matters. From time to time, North Battleford City Council may request meetings with the investment advisors as well.

SELECTION OF AN INVESTMENT ADVISOR

The Investment Advisor must have a demonstrated reputation for expertise in institutional portfolio management, provide proactive advice, high quality client service and competitive investment management/custodial services. The investment consultant must be associated with a reputable Canadian firm.

FINANCIAL STATEMENTS

JUNE 30, 2021



FINANCIAL STATEMENTS

JUNE 30, 2021

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MANAGEMENT REPORT

Twin Rivers Curling Club Inc.

Management is responsible for the preparation and presentation of the accompanying financial statements, including responsibility for significant accounting judgements and estimates in accordance with Canadian generally accepted accounting principles. This responsibility includes selecting appropriate accounting principles and methods and making decisions affecting the measurement of transactions in which objective judgement is required.

In discharging its responsibilities for the integrity and fairness of the financial statements, management designs and maintains the necessary accounting systems and related internal controls to provide reasonable assurance that transactions are authorized, assets are safeguarded and financial records are properly maintained to provide reliable information for the preparation of financial statements.

The board is composed of directors who are not employees of the organization. The board is responsible for overseeing management in the performance of its financial reporting responsibilities. The board fulfils these responsibilities by reviewing the financial information prepared by the administration and discussing relevant matters with external auditors. The board is also responsible for recommending the appointment of the organization's external auditors.

Vantage, an independent firm of chartered professional accountants, is appointed by the board to audit the financial statements and report directly to them; their report follows. The external auditors have full and free access to, and meet periodically and separately with, both the board and administration to discuss their audit findings.

Director

October 24, 2021



INDEPENDENT AUDITORS' REPORT

To the Board of Directors of Twin Rivers Curling Club Inc. North Battleford, Saskatchewan

Qualified Opinion

We have audited the accompanying financial statements of Twin Rivers Curling Club Inc., which comprise the statement of financial position as at June 30, 2021, the statements of operations, changes in net assets and cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion, except for the effects of the matter described in the Basis of Qualified Opinion paragraph, the accompanying financial statements present fairly, in all material respects, the financial position of Twin Rivers Curling Club Inc. as at June 30, 2021, and its financial performance and its cash flows for the year then ended in accordance with Canadian accounting standards for not-for-profit organizations.

Basis for Qualified Opinion

Twin Rivers Curling Club Inc. derives revenue from fundraising activities the completeness of which is not susceptible of satisfactory audit verification. Accordingly, our audit of these revenues was limited to the amounts recorded in the records of the organization and we were not able to determine whether any adjustments might be necessary to fundraising revenues, excess of revenue over expenses and net assets for the fiscal 2021 and fiscal 2020 years.

We conducted our audit in accordance with Canadian generally accepted auditing standards. Our responsibilities under those standards are further described in the *Auditors' Responsibilities for the Audit of the Financial Statements* section of our report. We are independent of the Twin Rivers Curling Club Inc. in accordance with the ethical requirements that are relevant to our audit of the financial statements in Canada, and we have fulfilled our other ethical responsibilities in accordance with these requirements.

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

Management is responsible for the preparation and fair presentation of the financial statements in accordance with Canadian accounting standards for not-for-profit organizations and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing Twin Rivers Curling Club Inc.'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 organization or to cease operations, or has no realistic alternative but to do so.

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

Auditors' Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditors' 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 financial statements.

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

- Identify and assess the risks of material misstatement of the 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 organization'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 organization's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditors' report to the related disclosures in the 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 auditors' report. However, future events or conditions may cause the organization to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the 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.

Chartered Professional Accountants

Vantage

North Battleford, Saskatchewan October 24, 2021

STATEMENT OF FINANCIAL POSITION AS AT JUNE 30, 2021

ASSETS

	<u>2021</u>	<u> 2020</u>
CURRENT ASSETS Cash Accounts receivable Government remittances receivable Prepaid expenses	\$ 195,944 2,210 70 25,590 223,814	\$ 193,514 10,791
INVESTMENTS	<u> 365</u>	365
TANGIBLE CAPITAL ASSETS (Note 3) Less accumulated amortization	239,767 <u>156,142</u> <u>83,625</u>	230,179 <u>136,404</u> <u>93,775</u>
LIABILITIES AND NET	\$ <u>307,804</u> ASSETS	\$ <u>349,035</u>
CURRENT LIABILITIES Accounts payable and accrued liabilities Government remittances payable	\$ 16,491 	\$ 15,915 9,683
	16,491	25,598
LONG TERM LIABILITIES (Note 5) Long term debt	40,000	40,000
TOTAL LIABILITIES	56,491	65,598
NET ASSETS	<u>251,313</u>	283,437
	\$ <u>307,804</u>	\$ <u>349,035</u>

APPROVED ON BEHALF OF THE BOARD

Director

See accompanying notes

STATEMENT OF OPERATIONS FOR THE YEAR ENDED JUNE 30, 2021

	<u>2021</u>	<u>2020</u>
REVENUE		
Advertising	\$ 36,400	\$ 34,009
Bonspiel operations	793	22,387
Commission		9,071
Curling fees	59,791	105,164
Donations and fundraising	5,000	5,883
Facility rental	3,902	10,779
Grants	11,159	23,223
Interest	211	1,685
Restaurant operations	13,714	13,143
Government wage subsidy (Note 10)	48,242	
CEBA loan debt forgiveness (Note 5)	20,000	
Other	<u>405</u>	10,513
	<u> 199,617</u>	235,857
EXPENSES		
Advertising and promotion	7,534	3,143
Amortization	19,738	16,797
Bad debt	17,730	1,306
Bonspiel operations	394	15,536
Building fund	25,000	25,000
Business taxes, licenses and memberships	156	246
Curling program and event fees	242	4,120
Interest and bank charges	2,366	3,324
Member discount	1,195	2,875
Office	8,373	10,300
Professional fees	9,417	16,916
Repairs and maintenance	5,172	8,462
Restaurant operations	1,634	1,553
Salaries and wages	58,846	59,490
Sub-contracts	·	45,857
Supplies	1,571	2,093
Telephone	144	3,455
Travel, meetings and conventions		126
Utilities	<u>89,959</u>	115,338
	231,741	335,937
DEFICIT OF REVENUE OVER EXPENSES	\$ <u>(32,124</u>)	\$ <u>(100,080</u>)

STATEMENT OF CHANGES IN NET ASSETS FOR THE YEAR ENDED JUNE 30, 2021

	_	General fund		vested in oital assets		Restricted funds	-	2021		2020
NET ASSETS at beginning of year	\$	(94,994)	\$	93,775	\$	284,656	\$	283,437	\$	383,517
Deficit of revenue over expenses		(32,124)						(32,124)		(100,080)
Amortization		19,738		(19,738)				NIL		
FUND TRANSFERS	_	275,068	_	9,588	_	(284,656)	_	NIL	_	
NET ASSETS at end of year	\$	167,688	\$	83,62 <u>5</u>	\$_	NIL	\$	251,313	\$_	283,437

STATEMENT OF CASH FLOWS FOR THE YEAR ENDED JUNE 30, 2021

	<u>2021</u>	<u>2020</u>
CASH USED BY OPERATING ACTIVITIES Deficit of revenue over expenses	\$ (32,124)	\$ (100,080)
Items not requiring cash Amortization Debt forgiveness	19,738 <u>(20,000</u>)	16,797
Net change in non-cash working capital Decrease (increase) in receivables	<u>(32,386)</u> 8,510	<u>(83,283)</u> (3,832)
Decrease in prepaids Decrease in payables	25,000 (9,106) 24,404	(3,494) (7,326)
	(7,982)	(90,609)
CASH PROVIDED BY FINANCING ACTIVITIES Repayment of long term debt	20,000	40,000
CASH USED BY INVESTING ACTIVITIES Purchase of tangible capital assets	<u>(9,588</u>)	(53,708)
INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	2,430	(104,317)
CASH AND CASH EQUIVALENTS at beginning of year	<u> 193,514</u>	_ 297,831
CASH AND CASH EQUIVALENTS at end of year (Note 9)	\$ <u>195,944</u>	\$ <u>193,514</u>

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED JUNE 30, 2021

1. STATUTES OF INCORPORATION AND NATURE OF ACTIVITIES

Twin Rivers Curling Club Inc. is incorporated under the Saskatchewan Non-Profit Corporation Act, 1995. The organization strives to promote and grow the sport of curling in a social and competitive environment in the City of North Battleford and surrounding area.

2. SIGNIFICANT ACCOUNTING POLICIES

The financial statements have been prepared in accordance with Canadian accounting standards for not-for-profit organizations and are in accordance with Canadian generally accepted accounting principles. The more significant accounting policies that have been adopted are as follows:

(a) Fund Accounting

The Twin Rivers Curling Club Inc. utilizes fund accounting.

The general fund accounts for the current operations and administrative activities and reports resources which are not restricted.

The capital fund is a restricted fund that reflects the equity in capital assets of the organization after taking into consideration any associated long term debt. Expenses consist primarily of amortization of capital assets.

The restricted fund accounts for funds that are externally or internally restricted. Transfers from such fund will be used for the purpose specified by the Board of Directors.

(b) Revenue Recognition

The organization follows the restricted fund method of accounting for externally restricted contributions. Unrestricted contributions are recognized as revenue of the operating fund when received or receivable if the amounts to be received can be reasonably measured and ultimate collection is reasonably assured. Restricted contributions are recognized as revenue of the appropriate fund when received or receivable. Restricted contributions for use in operations are deferred and recognized as revenue in the year in which the related expenses are incurred.

Advertising, restaurant revenue and curling fees are recognized as they are earned over the course of the curling season when received or receivable if the amounts to be received can be reasonably measured and collection is reasonably assured.

(c) Tangible Capital Assets

Tangible capital assets are recorded at cost.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED JUNE 30, 2021

2. SIGNIFICANT ACCOUNTING POLICIES (continued)

(d) Amortization

Amortization is provided on a declining balance basis using the following estimates of useful life:

Equipment	20	%
Computer	55	%

Tangible capital assets acquired during the year are amortized at one-half the annual rate. Amortization expense is reported in the capital fund.

(e) Contributed services

Volunteers contribute a significant amount of time each year to Twin Rivers Curling Club Inc. Because of the difficulty of determining the fair value of contributed services, they are not recognized in the financial statements.

(f) Use of Estimates

The preparation of financial statements in accordance with Canadian accounting standards for not-for-profit organizations 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 amount of revenues and expenses during the reporting period. These estimates are reviewed periodically and adjustments are made to income as appropriate in the period they become known. Significant estimates include the useful life of tangible capital assets.

3. TANGIBLE CAPITAL ASSETS

		2020		
	Cost	Accumulated amortization	Net	Net
Equipment Computer Leasehold improvements	\$ 153,545 14,875 	\$ 105,950 14,845 35,347	\$ 47,595 30 36,000	\$ 48,707 68 45,000
	\$ <u>239,767</u>	\$ <u>156,142</u>	\$ <u>83,625</u>	\$ <u>93,775</u>

4. BANK INDEBTEDNESS

The organization has an operating line of credit of \$30,000 which bears interest at 4.95% per annum of which Nil has been drawn as of June 30, 2021 (2020 - Nil).

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED JUNE 30, 2021

5. LONG TERM LIABILITIES

2021 2020

Long term debt

(a) CEBA loan \$\frac{40,000}{}\$

(a) The CEBA loan is a government guaranteed, interest-free loan that requires no repayment until December 31, 2022. If paid prior to that date, \$20,000 of the loan will be forgiven. Any unpaid amounts at January 1, 2023 will be converted to a 3-year term loan at 5% interest with interest-only monthly payments required until December 31, 2025. The loan is not expected to be recalled in the next year.

6. COMMITMENTS

In 2016 the organization entered into a fundraising commitment with the City of North Battleford for the construction of the Credit Union Cuplex facility. The organization agreed to pay \$25,000 to the city per year until 2026. \$50,000 of the commitment remains at June 30, 2021.

7. FINANCIAL INSTRUMENTS

(a) Credit Risk

Credit risk is the risk that one party to a financial instrument will cause a financial loss for the other party by failing to discharge its obligation. The company provides credit to customers in the normal course of operations. It carries out, on a continuing basis, credit checks on its customers and maintains provisions for potential credit losses. The company minimizes its credit risk by concluding transactions with a large number of customers.

(b) Liquidity Risk

Liquidity risk is the risk that the company will encounter difficulty in meeting its obligations associated with financial liabilities. The company is exposed to liquidity risk arising primarily from the long-term debt. The company's ability to meet obligations depends on the receipt of funds from its operations and other related sources.

The carrying value of cash, accounts receivable and accounts payable approximates their fair values because of the short-term maturities of these items.

8. COMPARATIVE FIGURES

Certain comparative figures have been reclassified to conform with the current period's financial statement preparation.

NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED JUNE 30, 2021

9. CASH FLOW INFORMATION

Cash and cash equivalents consist of cash on hand, balances on deposit and investments in money market instruments less short term indebtedness. Cash and cash equivalents included in the cash flow statement comprise the following balance sheet amounts:

2021 2020

Cash \$\frac{195,944}{2} \$\frac{193,51}{2}\$

10. GOVERNMENT ASSISTANCE

The Canada Emergency Wage Subsidy (CEWS) provides a subsidy of remuneration paid by an eligible employer. CEWS eligibility is dependent upon a revenue or cash flow decline.

The federal government has extended CEWS to October 23, 2021.

There is no known contingent liability for repayment however the amounts could become subject to review by Canada Revenue Agency.

11. SUBSEQUENT EVENT

In January 2020, the World Health Organization has declared the outbreak of a novel coronavirus (COVID-19) as a "Public Health Emergency of International Concern," which continues to spread throughout the world and has adversely impacted global commercial activity and contributed to significant declines and volatility in financial markets. The extent of COVID19's effect on the organization's operational and financial performance will depend on future developments, including the duration, spread and intensity of the pandemic, all of which are uncertain and difficult to predict. The rapid development and fluidity of this situation make it impossible to ascertain the ultimate material adverse impact of the coronavirus outbreak. Nevertheless, the outbreak presents uncertainty and risk with respect to the organization, its performance, and its financial results.



BUDGET 202





2022 Budget

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Introduction

Due to the Covid-19 pandemic and the diminished fiscal environment, the City experienced a challenging year. Difficult decisions were required to ensure operational efficiencies were identified which included a reduction in staff. The establishment of these efficiencies enabled the City to minimize the impact to the taxpayer over the last few years. While the City continually seeks to implement efficiencies as part of our everyday practices, the decisions going forward focus largely on reducing expenses and increasing revenues. Staffing capacity did not increase in 2021, and Administration is recommending that the City hold the line once more in 2022.

In 2022 and beyond we face not only the uncertainty and cost of a Covid-19 recovery, but a significant increase in ongoing operational cost for policing due to a five-year retroactive contract between the federal government and the RCMP. The estimated full cost increase for the City will be just over \$1,000,000 or a 6.94% tax increase. After considerable effort by the City to mitigate the impact, the estimated ongoing cost increase for the 2022 budget year is \$737,534 per year, equivalent to a 4.98% increase in property taxes. As there was no operational increase included in property taxes last year, it is also proposed that an additional 2.5% increase be included to provide for required wage increases and the rapidly rising general inflationary pressures projected for 2022. We are also proposing a 4% increase for Waste Management operations due to contract increases over the last two years.

We have worked to mitigate tax increases for 2022 beyond the RCMP contract. For example, we are not asking for an additional 1% increase for capital projects as was approved for the last two years, nor are we increasing the Recreation & Cultural Capital Facilities Levy. In addition, we have delayed the planned purchase of a number of vehicles due to significant increases in truck purchase prices.

With respect to Utilities, the City is proposing a 3% general increase. While the multi-million-dollar Sanitary Sewer Force Main Project is nearing completion, the project related borrowing is the driving factor behind the requested rate increase. Having said that, a significant one-year increase is required to fund the principal and interest payments for the Sewer Force Main Project going forward, the City is instead proposing a phased in approach which will require additional increases over the next three years.

The 3% increase in Utility Services also includes the City's planned capital reserve needs in the next five years to fund required infrastructure repair and replacement. Further, Utility Services also faces the same wage increases and inflationary pressures that are impacting the property tax side. The other alternative is to reduce or eliminate services. This decision was made in a fiscally responsible manner with the intention of strengthening our financial reserves, to reduce the exposure to rising interest rates and to deliberately minimize the amount of future borrowing required in the next five years.



For the upcoming year, the City will:

- focus on finding operational and cost efficiencies within City operations through continuous improvement;
- improve planning for future capital needs and costs so that funding can be set aside for future infrastructure renewals as current reserves are insufficient to meet future needs;
- continue investing in infrastructure through the Underground Pipe and Asphalt Replacement Program, which has a combined budget of \$3.2 million for 2022; and
- To improve citizen engagement and understanding of the City's financial state through increased communication, education, and outreach through methods such as citizen surveys and open houses.

Overall, the economic climate for the City, the province and even the world remains uncertain. The City is focused on maintaining citizen services, minimizing cost increases and recovering from the impact of the Covid-19 pandemic over the last two years.

2021 Fiscal Year

The City was just finishing off a second consecutive difficult fiscal year in 2020 and planned to hold the line on expenses and taxation in 2021. The Covid-19 pandemic has continued to negatively impact our operations, especially Parks & Recreation Services. The City has also experienced significant delays on sourcing some materials for capital project. Based on our recent experiences in working through the pandemic, the City has been able to take advantage of available pandemic related funding while considerably mitigating the continual decline in citizen driven revenues.

2022 Budget and Beyond

Recreation & Cultural Capital Facilities Levy

The Recreation & Cultural Capital Facilities Levy (RCCF) was started in 2006 and applies to all property owners in North Battleford. The RCCF levy now generates approximately \$1.499 million annually to pay for the debt associated with the construction of the CUplex, Curling Rink and the Dekker Center. One of the financial challenges is to communicate the full picture on payments and levies taken on the CUplex. The anticipated RCCF levy for 2022 is \$1,499,600, with total interest and principal payments estimated to be \$1,442,847 for the year. The schedule highlighting the total amounts paid and received is as follows:



Recreation long-term borrowing				
		Loan principal		
		and interest		
Year	Levied	repayments	Surplus / (Deficit)	Total
2006	381,588	-	381,588	381,588
2007	381,603	-	381,603	763,190
2008	776,729	-	776,729	1,539,919
2009	773,656	-	773,656	2,313,575
2010	772,172	-	772,172	3,085,747
2011	1,367,987	45,471	1,322,516	4,408,264
2012	1,375,274	1,524,849	(149,575)	4,258,689
2013	1,354,977	2,141,801	(786,825)	3,471,864
2014	1,365,489	2,096,283	(730,794)	2,741,070
2015	1,416,413	2,054,058	(637,644)	2,103,426
2016	1,453,396	2,123,240	(669,843)	1,433,583
2017	1,440,275	2,305,793	(865,518)	568,065
2018	1,352,446	2,250,343	(897,898)	(329,833)
2019	1,462,714	2,193,313	(730,599)	(1,060,432)
2020	1,463,227	2,139,062	(675,835)	(1,736,268)
2021	1,499,600	2,079,006	(579,406)	(2,315,674)
2022	1,499,600	1,442,847	56,753	(2,258,920)
2023	1,499,600	998,199	501,402	(1,757,519)
2024	1,499,600	974,422	525,179	(1,232,340)
2025	1,499,600	949,050	550,550	(681,790)
2026	1,499,600	924,886	574,715	(107,075)
2027	1,499,600	899,094	600,506	493,431
2028	1,499,600	873,973	625,628	1,119,059
2029	1,499,600	849,429	650,172	1,769,230
2030	1,499,600	824,513	675,087	2,444,317
2031	1,499,600	799,626	699,974	3,144,291
2032	1,499,600	325,835	1,173,765	4,318,056

The above table demonstrates that the levy being generated annually will be sufficient to pay the annual CUplex debt cumulatively by the end of 2026. The increased debt room will allow for future recreational capital planning to be accomplished.



2022 Budget – Targeted Savings and Efficiencies

The 2022 Budget includes targeted dollar savings of \$200,000 on staffing vacancies. Given previous staffing reductions, our focus in 2022 will be on process improvements and efficiencies, which generally result in increased workload capacity rather than bottom line cost reductions. Due to Covid-19 operational impacts and some key staff changes, a number of opportunities noted from the previous budget will continue to be followed up on and completed in 2022. Some of the improvement and efficiency opportunities are noted below:

- a. Landfill Process Improvements ensuring the current landfill entrance process captures as much revenue as possible. This process is almost complete and will help ensure we do not lose any expected revenue going forward in 2022.
- b. Septic Receiving Station finish installing the septic receiving station at the Wastewater Treatment Plant and a move away from the current honour system. This process is still underway and will be complete in 2022.
- c. Energy and process assessment the City undertook an energy audit of the CUplex and grant applications were submitted for a major solar project. We await funding confirmation from the federal government. In 2022 we plan to perform an energy audit of City Hall. Process assessments and improvements remain a continuous priority throughout the City.
- d. Property Tax and Utility Revenue given that 2021 was a reassessment year, additional work will be required to ensure all properties are paying the correct balances per the City's bylaws, with a focus on applying correct assessments and proper and consistent utility billing.
- e. Partnership Opportunities continue to pursue partnership opportunities with local groups and municipalities to reduce overall costs for all.
- f. Utility Meters given the delay in fully implementing new electronic water meters, work will continue through early 2022 that will allow improved customer service and greater accuracy and controls within the water billing process.

2022 Budget - Long Term Planning

Within the 2022 Budget, \$135,596 has been identified to be set aside into a separate reserve/bank account to either purchase new equipment (in the near future) or to replace funds drawn in previous years. This is part of City's effort to move away from use of outside funding or borrowing and to eventually become self-sufficient in funding infrastructure as the need arises. The three reserve transfers being made in 2022 are as follows:

- 1. 2019 Waste Management Loader Purchase \$44,564 per year over 10 years at 6% interest
- 2. 2021 Fire Department Pumper Truck Purchase \$300,000. The anticipated repayment amount is \$81,520.77 per year over 10 years at 6% interest.
- 3. 2021 CSO Vehicle purchase at \$70,000 at \$9,511 per year for 10 years at 6% interest.



Administration is also proposing a financial reserve study in 2022 with a \$10,000 estimated cost for the purpose of reviewing current reserve balances, policies and regulations and providing best practice guidance on a future reserve strategy that meets City needs.

Reserve Transfers In

Item	2020	2021	2022	2023	2024	2025
Loader Re-	\$44,564	\$44,564	\$44,564	\$44,564	\$44,564	\$44,564
Payment						
Pumper Truck	\$300,000		\$81,521	\$81,521	\$81,521	\$81,521
CSO vehicle			\$9,511	\$9,511	\$9,511	\$9,511
Total	\$344,564	\$44,564	\$135,596	\$135,596	\$135,596	\$135,596

Reserve Transfers Out

Item	2020	2021	2022	2023	2024	2025
Pumper Truck		\$300,000				
CSO vehicle		\$70,000				
Total		\$370,000				

Final Fleet Reserve Balance

Item	2020	2021	2022	2023	2024	2025
Open Balance	(\$328,000)	(\$16,564)	(\$342,000)	(\$206,404)	(\$70,808)	\$64,788
Transfers In	\$344,564	\$44,564	\$135,596	\$135,596	\$135,596	\$135,596
Transers out		(\$370,000)				
Ending Balance	(\$16,564)	(\$342,000)	(\$206,404)	(\$70,808)	\$64,788	\$200,384

The key to achieving the goal in the above table will be implementing a disciplined approach to repaying the amounts drawn down from the capital fund through increases to existing revenue streams.



Divisional Alignment of the City

The City is organized into two major funds (divisions), each with its own separate operating and capital budget. The City also has a third fund, the Underground Pipe and Asphalt Replacement (UPAR) Fund, which was established in 2015. The revenues and expenditures of the UPAR Fund are separately accounted for. The Funds (divisions) include:

- General Fund
- Utilities Fund
- Underground Pipe and Asphalt Replacement (UPAR) Fund

General Fund – Operating

The General Fund Operating includes the revenue and expenses associated with delivering basic City services such as Administrative Services, City Operations, Parks & Recreation Service, Policing, Fire Protection, and Solid Waste Management. The General Fund receives various revenue streams such as general taxation based on assessed property values, government transfers, grants and taxes in lieu from Government agencies.

General Fund – Capital

The General Fund Capital includes the capital expenses associated with capital purchases of the General Fund, whether that be betterments/replacement of existing assets or purchase of new assets. The General Fund Capital is planned with a minimum five-year horizon with assets funded through reserves (savings) or debt over a minimum five-year period.

For comparison purposes, the financial tables that follow report on proposed 2022 Budget amounts along with 2021 actual and budget figures and 2020 actual figures. Please be aware that the 2021 actual and budget figures were significantly impacted by the pandemic.



General Fund – 2022 Operating Budget compared to Budget 2021

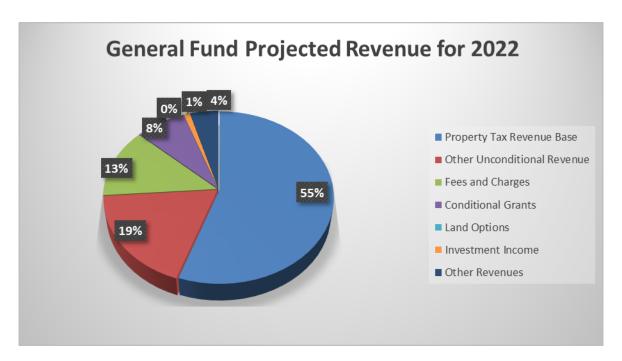
City of North Battleford General Fund- Consolidated Statement of Operations Forecast for the year ended December 31, 2022

	% change	20	22 Budget	2	021 Budget	2021 Actual	2	020 Actual
Revenues						as of Nov 8, 2021		
Taxes and Other Unconditional Revenue		Ś	23,398,486	\$	22,808,669	\$ 21,233,794	\$	23,363,611
Fees and Charges		Ţ	4,112,900	Ţ	3,915,298	3,839,777	ب	3,701,874
Conditional Grants			2,456,401		1,714,009	2,443,770		4,637,199
Tangible Capital Asset Sales - Gain			-, 150, 101			12,058		14,812
Lot Options			3,000		3,000	968,528		246,817
Investment Income and Commissions			312,500		332,500	335,774		530,516
Other Revenues			1,394,311		1,399,775	2,231,216		2,861,355
Total Revenues	5%		31,677,598		30,173,251	31,064,917		35,356,185
Expenses, less amortization								
General Government Services	7%		4,707,112		4,381,202	3,300,031		4,518,940
Policing Services	14%		5,991,515		5,273,614	2,476,682		5,253,760
Fire & Protective Services	4%		3,313,895		3,173,957	2,582,476		3,222,448
Operations Services	7%		5,288,265		4,955,669	3,976,264		7,098,192
Waste Management Services	4%		1,693,526		1,627,133	1,174,848		1,855,574
Planning and Development Services	-6%		1,436,156		1,519,937	1,007,533		1,454,841
Parks & Recreation Services	6%		6,701,070		6,299,722	4,522,380		7,685,224
Total Expenses	7%		29,131,538		27,231,235	19,040,214		31,088,979
Capital Grant			-		-	-		827,725
Surplus (Deficit) of Revenues over Expenses	s before		2 546 050		2 0/2 016	12 024 702		E 004 022
Other Capital Contributions	-		2,546,059		2,942,016	12,024,703		5,094,932
Debt principal due in 2022			(1,828,289)		(2,424,426)	(2,293,609)		(2,434,280)
Debt issue and reserve transfer			1,663,126		1,999,975	-		2,246,111
Transfers to Reserves			(135,596)		(44,564)			(44,564)
Capital Expenditure			(2,245,300)	_	(2,473,000)	(1,763,388)	,	(4,862,198)
Projected Financial Position		\$	0	\$	0	\$ 7,967,706	Ş	0



General Fund Projected Revenue 2022

The General Fund Revenue is funded from a variety of sources not solely from property taxation. In fact, general property taxation only accounts for approximately 55% of the projected revenue collected by the General Fund in 2022. The balance of the revenue comes from provincial transfer payments/grants, user pay fees and charges at City facilities, conditional grants, curbside garbage collection revenues, and others. The following chart illustrates where the funds are expected to come from in 2022.



General Fund Budget Revenue for 2022 compared to Budget Revenue 2021

		2022	2021	%Change	
Property Tax Revenue Base	\$	17,539,560	\$ 16,498,570	6.3	
Other Unconditional Revenue	\$	5,858,926	\$ 6,310,100	- 7.2	
Fees and Charges	\$	4,112,900	\$ 3,915,298	5.0	
Conditional Grants	\$	2,456,401	\$ 1,714,009	43.3	
Land Options	\$	3,000	\$ 3,000	-	
Investment Income	\$	312,500	\$ 332,500	- 6.0	
Other Revenues	\$	1,394,311	\$ 1,399,775	- 0.4	
	\$	31,677,597	\$ 30,173,251	5.0	



Property Tax Revenue Base – 7.48% increase in Property Tax to both residential and commercial property tax levies, abatements, penalties on arrears and trailer levies. This tax increase is implanted to fund a significant policing cost increase and to cover some of the increased wage and material costs forecast for 2022.

Other Unconditional Revenue – includes funds from the Municipal Operating Grant from the province, Saskatchewan Property Management Corporation, SaskPower surcharge, and North Battleford Housing Authority.

Fees and Charges – includes RCMP criminal record checks, Fire Services Fees, Bylaw fines (local and provincial), Aviation Fuel, Cemetery Fees, Waste disposal fees, Building Licenses, Building Permits, Fees from Development Agreements, Rent from City property, Recreational Fees, and Gallery Fees.

Conditional Grants – includes a Provincial Grant for Policing, Waste Management, Handi Bus, Airport and Parks & Recreation Services Grants.

Investment Income – includes interest earned on cash reserves of the City.

Other Revenues - includes facility rent from the RCMP building and revenue from the residential garbage roll out cart program.

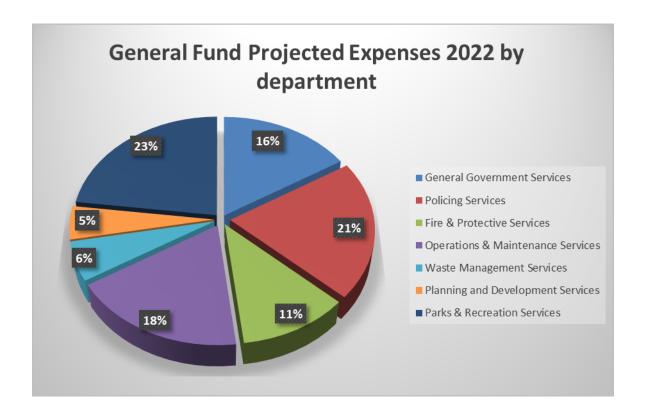


General Fund Projected Expenses 2022

Departmental Expenses

The revenue of the General fund is used to fund the general costs of City Hall, Planning & Development services, Fire and Protective services, the RCMP, City Operations, Waste Management services, and Parks & Recreation services.

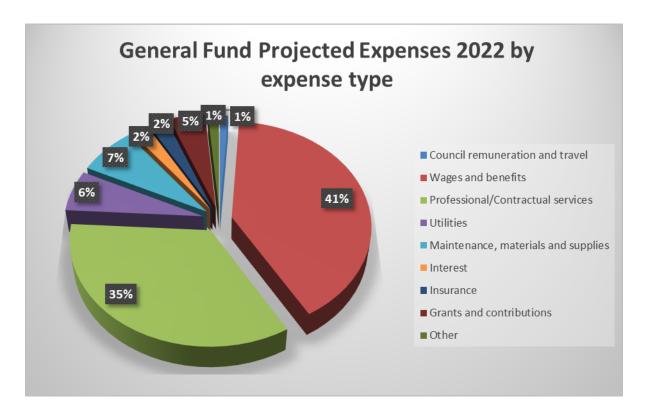
The following chart illustrates where the General funds are expected to be spent in 2022 by department.





2022 Expense by Type compared to 2021 Budget

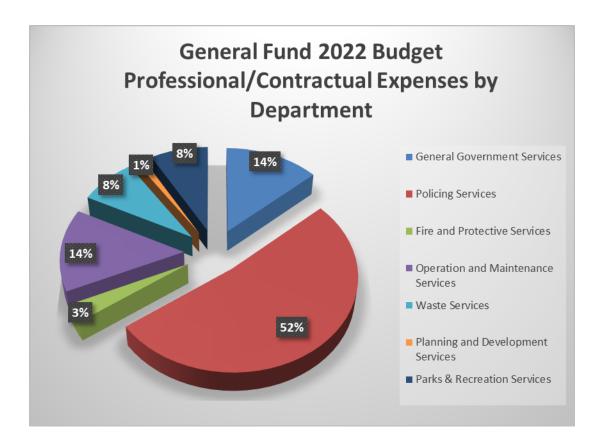
The following chart illustrates where the General funds are expected to be spent in 2022 by expense type.



	2022 Budget 2021 Bu		2021 Budget	2021 Actual		2	020 Actual	
					â	s of Nov 8, 2021		
General Fund Expenses - Budget 2022								
Council remuneration and travel	\$	302,693	\$	295,511	\$	221,658	\$	264,139
Wages and benefits		11,794,840		11,369,489		8,470,233		9,968,264
Professional/Contractual services		10,025,092		8,857,803		5,059,962		7,790,083
Subscription/Memberships		214,181		189,643		87,149		144,002
Utilities		1,829,886		1,705,573		1,335,790		1,769,143
Maintenance, materials and supplies		2,134,542		2,019,312		2,103,110		2,812,629
Travel		73,899		63,203		7,283		19,176
Amortization		-		-		-		5,123,517
Interest		627,984		704,757		451,703		705,601
Allowance for uncollectibles		-		-		1		182,824
Insurance		685,000		577,800		562,740		546,229
Medical		6,030		3,500		2,160		1,120
Grants and contributions		1,324,792		1,332,044		689,402		1,399,328
Other		112,600		112,600		49,023		362,923
Total General Fund Expenses	\$	29,131,538	\$	27,231,235	\$	19,040,214	\$	31,088,979



General Fund 2022 Budget - Professional/Contractual Expenses by Department

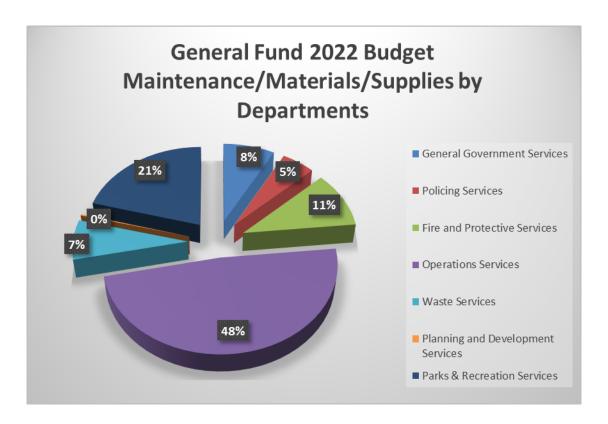


General Fund Professional/Contractual 2022 Budget compared to 2021 Budget

Total budgeted professional contractual expenses 2021	\$8,857,803
Budget 2022 Movement compared to Budget 2021:	
General Government	143,453
Policing Services	736,759
Fire & Protective Services	89,833
Operations & Maintenance Services	158,349
Waste Management Services	16,330
Planning & Development Services	5,000
Parks & Recreation Services	17,564
Proposed Budget 2022	\$10,025,092
For details of movement, see the individual departments below.	



General Fund 2022 Budget - Maintenance/Materials/Supplies by Department



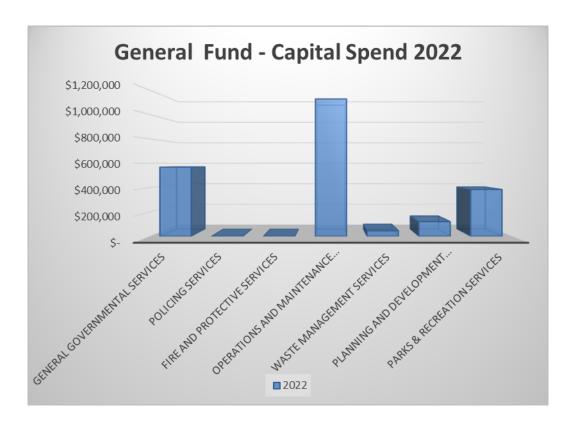
General Fund Maintenance/Materials/Supplies 2022 Budget compared to 2021 Budget

Total budgeted Maintenance/Materials/Supplies expenses 2021	\$2,019,312
Budget 2022 Movement compared to Budget 2021:	
General Government Services	35,001
Policing Services	(12,000)
Fire & Protective Services	(7,310)
Operations & Maintenance Services	83,100
Waste Management Services	13,508
Planning & Development Services	(2,200)
Parks & Recreation Services	5,130
Proposed Budget 2022	\$2,134,542

For details of movement, see the individual departments below.



General Fund – Projected 2022 Capital Spend by Department (Funded)

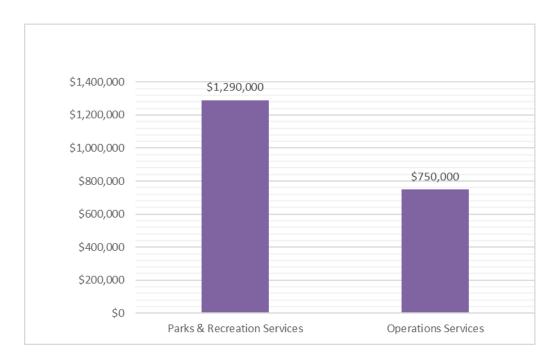


General Fund - 2022 Capital Spend compared to 2021 (Funded)

	<u>2022</u>	<u>2021</u>
General Governmental Services	\$ 568,000	\$ 265,000
Policing Services		
Fire and Protective Services		670,000
Operations Services	1,128,000	620,000
Waste Management Services	45,000	
Planning and Development Services	120,000	50,000
Parks & Recreation Services	 384,300	868,000
	\$ 2,245,300	\$ 2,473,000



Capital Projects funded by Existing Gas Tax





Utilities Fund – Operating

The Utilities Fund Operating includes the revenue and costs associated with delivering potable water to residents and the transporting/processing of sanitary sewer. The Utility Fund revenues rely solely on fees from consumers, whether that be residential, commercial, or industrial city users.

Utilities Fund – Capital

The Utilities Fund Capital includes purchases whether that be betterments/replacement of existing assets or purchase of new assets. The Utilities Fund Capital is also planned with a minimum five-year horizon with assets funded through reserves (savings). Examples of the type of investments include equipment, infrastructure, and plants (or the associated betterment).

Utilities Fund - 2022 Operating Budget compared to Budget 2021

City of North Battleford Utilities Fund - Consolidated Statement of Operations Forecast for the year ended December 31, 2022

	% change	20	22 Budget	20	21 Budget	2021 Actual	2020 Actual
Revenues						as of Nov 8, 2021	
Fees and charges Conditional grants		\$	7,714,479	\$	7,505,258	\$ 6,412,302	\$ 7,549,100
Investment income and commissions			16,000		8,730	18,792	17,725
Total Revenue	3%_		7,730,479		7,513,988	6,431,094	7,566,824
Expenses, less amortization							
Water services	5%		3,418,170		3,264,871	3,249,040	4,185,235
Sanitary sewer services	11%		2,897,284		2,605,649	2,124,450	3,719,439
Total Expenses	8%		6,315,454		5,870,520	5,373,490	7,904,674
Capital Grant			3,440,340		4,288,340	190,794	267,514
Surplus (Deficit) of Revenues over Expenses	before						
Other Capital Contributions	_		4,855,365		5,931,807	1,248,398	(70,335)
Debt principal due in 2022			(1,288,871)		(955,363)	(875,749)	(868,718)
Debt issue and reserve transfer			4,679,016		3,014,066	-	939,054
Capital Expenditure			(8,245,510)		(7,990,510)	(6,112,580)	(2,916,767)
Projected Financial Position	_		0		0	\$ 372,649	0



Utility Fund - 2022 Projected Revenue compared to 2021 Budget

Utilities Revenue	Projected 2022 Revenue	Budget 2021	Revenue Variance	% Change
Water Fees	\$3,844,406	\$3,742,306	\$102,100	2.73
Sanitary Sewer Fees	3,886,073	3,771,681	114,392	3.03
Total Revenues	\$7,730,479	\$7,513,988	\$216,492	2.88

Utility Fund - 2022 Projected Expense (by Expense Type) compared to 2021 Budget

	2022 Budg	et	2021 Budget	2021 Actual	2020 Actual
				as of Nov 8, 2021	
Utility Fund Expenses - Budget 2022					
Wages and benefits	\$ 2,761,	99 \$	2,584,865	\$ 2,136,847	\$ 2,384,765
Professional/Contractual services	1,004,	47	1,007,618	859,978	896,002
Subscription/Memberships	19,	57	19,419	13,242	14,937
Utilities	689,	60	600,518	576,036	679,467
Maintenance, materials and supplies	1,082,	00	1,036,300	1,328,768	1,232,896
Travel	14,	50	12,661	1,003	1,414
Amortization		-	-	-	2,017,098
Interest	742,	88	604,984	457,461	677,941
Allowance for uncollectibles	1,	000	4,000	-	-
Other		.55	155	155	155
Total Utility Fund Expenses	\$ 6,315,	54 \$	5,870,520	\$ 5,373,490	\$ 7,904,674

Utilities Fund 2022 Budget - Professional/Contractual compared to 2021 Budget

Total budgeted professional contractual expenses 2021	\$1,007,618
Water Services	34,029
Sanitary Sewer Services	(37,000)
Proposed Budget 2022	\$1,004,647

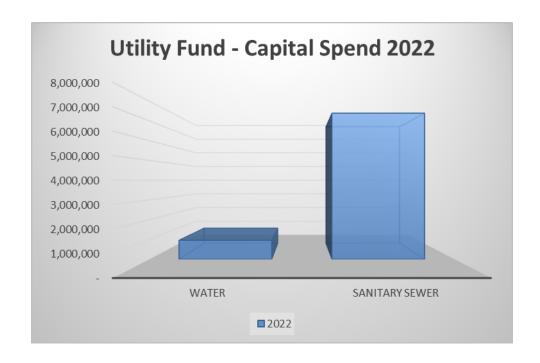
For details of movement, see the individual departments below.



Utilities Fund 2022 Budget – Maintenance/Materials/Supplies compared to 2021 Budget

Total budgeted Maintenance/Materials/Supplies expenses 2021	\$1,036,300
Water Services	42,900
Sanitary Sewer Services	3,200
Proposed Budget 2022	\$1,082,400

Utilities Fund – Projected 2022 Capital Spend by Department



Utilities Fund - 2022 Capital Spend compared to 2021

<u>2022</u>	<u>2021</u>		
\$ 990,000 \$	2,790,000		
7,385,510	5,200,510		
\$ 8,375,510 \$	7,990,510		
\$ \$	\$ 990,000 \$ 7,385,510		



Underground Pipe and Asphalt Replacement (UPAR) Fund

The UPAR program was implemented in 2015 to provide clear and predictable funding for the replacement of aging and deteriorating infrastructure. Prior to the UPAR program, projects were funded through either utility rates, or the local improvement process which charges project costs directly to the fronting property owners. The UPAR program collects revenue from all properties through a combination of a frontage-based levy and an infrastructure utility fee.

While the implementation of the UPAR program in 2015 has significantly accelerated the rate of replacement, the challenge of aging infrastructure has not diminished. The life expectancy of underground sewer and water pipes is 50 to 100 years, depending on the type of pipe utilized. The City has an ever-increasing infrastructure deficit. At current funding levels, approximately 2 km per year is being replaced. A replacement rate of 6 km per year would be required just to keep up with the aging that will occur over the next decade.

In 2022, the City plans to continue investment in UPAR with a planned investment of approximately \$7,147,000 overall.

City of North Battleford UPAR Fund - Statement of Operations Forecast for the year ended December 31, 2022

	% change	2022 Budget 2021 Budget		2021 Actual	20	020 Actual	
					as of Nov 8, 2021		
Revenues							
Frontage Levy		\$	1,600,000	\$ 1,600,000	\$ 1,487,295	\$	1,483,078
Base Utility Fees			1,600,000	1,600,000	1,635,375		1,963,622
Total Revenue			3,200,000	3,200,000	3,122,670		3,446,700
Capital Investment							
Surface			2,902,638	1,404,300	571,173		2,240,305
Underground			1,209,704	1,866,300	-		941,811
Total Expenses			4,112,342	3,270,600	571,173		3,182,116
			(2.2.2.2.2)	(======================================			
Surplus (Deficit) of Revenues over Expenses	_		(912,342)	(70,600)	· · · · ·		264,584
Carry Over from Previous Year			4,039,426	1,348,252	1,487,929		1,223,345
Carry Over Surplus (Deficit)		\$	3,127,084	\$ 1,277,652	\$ 4,039,426	\$	1,487,929



UPAR Fund 2022 Projected Budget:

When the UPAR program was introduced, Administration maintained UPAR revenues and expenses separate from the General Fund and Utility Fund. This was to ensure complete transparency in the program to assure rate payers that the UPAR revenue raised through the frontage base tax and Utility billing, would always be spent on the projects earmarked during the budget deliberation process. To this effect, the 2022 Projected UPAR budget is as follows:

Carryover Surplus 2020	\$1,487,929
Estimated 2021 revenues	3,502,067
Estimated 2021 expenditures	(573,810)
Budgeted Revenue 2022	3,200,000
Projected 2022 Funding	\$ 8,763,805

City Debt

The maximum borrowing limit which was set by the Saskatchewan Municipal Board (SMB) in 2019 was \$55 Million. The projected outstanding long-term debt amount at December 31, 2021 is \$29.87 Million. The City will be paying \$3.03 Million in principal debt repayments and \$1.35 Million in interest payments in 2022. The following are details of the projected balance by loan outstanding at December 31, 2022.

Purpose of Borrowings	General	Utilities	Total
	Fund	Fund	
Utilities - New Storm Sewer		\$ 428,000	\$ 428,000
Utilities - New Wastewater Treatment Plant		6,831,000	6,831,000
Utilities - Water Treatment Plant investments		618,000	618,000
General - CUplex (incl. Pool, Fieldhouse, Arts	\$ 7,306,000		7,306,000
Centre and Curling Rink			
General - Land Development	1,862,000		1,862,000
General - Road Infrastructure	1,784,000		1,784,000
General – Parks & Recreation Facilities Betterments	638,000		638,000
General – Land Acquisitions	2,541,000		2,541,000
General – Waste Facility Equipment	398,000		398,000
General – Road Infrastructure	398,000		398,000
Utilities – Water Well		398,000	398,000
General – Parks & Recreation Facilities Betterments	452,000		452,000
General – Road Infrastructure	781,000		781,000
General – Development Projects	1,450,000		1,450,000



TOTALS	\$18,338,000	\$16,919,000	\$35,257,000
Utilities – Sewer Main Force		7,500,000	7,500,000
Utilities – Water & Sewer Facilities		644,000	644,000
General – Equipment Capital leases	137,000		137,000
General – RCMP Cellblock Upgrade	188,000		188,000
General – Parks & Recreation Facilities Betterments	403,000		403,000

Long-term Debt per Person

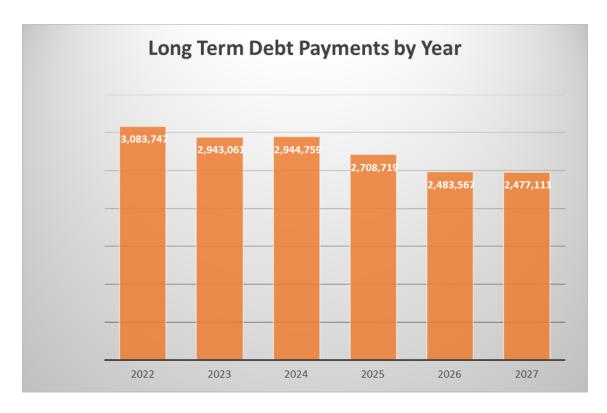
		2020							
	<u>Anr</u>	nual Report	2022	<u>2023</u>	<u>2024</u>		<u>2025</u>		<u>2026</u>
Gross External Debt	\$	33,462,675	\$ 34,378,899	\$ 31,545,669	28,766,999	2	26,132,564	2	3,643,007
Population		14,315	14,315	14,315	14,315		14,315		14,315
Debt per Person	\$	2,338	\$ 2,402	\$ 2,204	\$ 2,010	\$	1,826	\$	1,652

LONG TERM DEBT 5 YEARS PAYMENT SCHEDULE

			<u>2023</u>		<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>
Storm Sewer	\$	226,716	\$ 226,716	\$	226,716			
Sanitary Sewage		1,108,724	1,104,133		1,103,219	\$ 1,098,061	\$ 1,094,552	\$ 1,089,925
Water		222,188	222,188		222,188	222,188		
Land Development		154,225	153,612		154,789	154,196	154,516	154,488
Sanitary Sewer		147,799	147,212		148,340	147,771	148,078	148,051
Multi purpose Leisure/Operations		331,083	331,306		330,286	328,880	331,092	328,946
Multi purp. Leisure/Transp/Eng		83,438	87,124		87,860	86,848	86,198	87,580
Multi purp. Plann/WatSew/Leis		197,378	195,790		196,380	195,793	194,150	193,140
Sewer trunk 2021 (estimate)		474,981	474,981		474,981	474,981	474,981	474,981
Equipment Capital Leases		137,213						
	\$	3,083,747	\$ 2,943,061	\$ 2	2,944,759	\$ 2,708,719	\$ 2,483,567	\$2,477,111

(Excludes CuPlex long-term borrowing)





	<u>2022</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u> 2026</u>	<u>2027</u>
Debt repayment per						
person	\$215	\$206	\$206	\$189	\$189	\$173

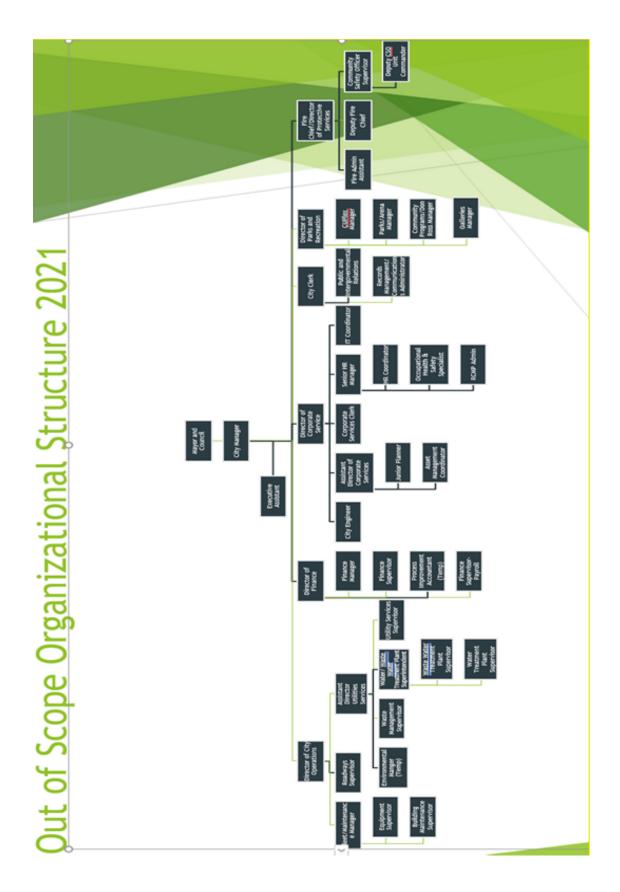
City Administration

Senior Management Overview

The City Directors along with their departmental employees are responsible for carrying out everyday duties at the City, per their job descriptions and functional responsibilities. The City's management team includes:

- City Manager Dr. Randy Patrick
- City Clerk Stacey Hadley
- Director of Corporate Services Jennifer Niesink
- Director of Finance Brent Nadon
- Director of Operations Services Stewart Schafer
- Director of Parks & Recreation Services Cheryl DeNeire
- Director of Protective Services/Fire Chief Lindsay Holm







Growing the Community

While the pandemic has stalled much of the world's economy over the last two years, the City of North Battleford expects to return to growing both in population economically in 2022. The city's municipal government is providing services and economic stimulus into various community organizations and services that benefit the greater Battlefords region and communities situated around the beautiful North Saskatchewan River Valley.

In 2022, the City will provide approximately \$1.6 Million in economic stimulus to many organizations in the community. The City provides annual grant funding to organizations that in turn provide additional social and community support to our fellow citizens. See additional information about the community grants below. For a complete list of the annual grants, see the appendix at the end of this report.

The City's operating budget includes funding the following shared services and organizations:

Battlefords Transit System (including Handi-Bus)

\$ 373,804

Provides residents with transportation allowing those who have no other mode of transportation to still be active in the community. The City is providing \$252,000 to the transit system and \$121,804 to the Handi-bus operations.

The Dekker Centre for the Performing Arts

\$ 227,610

The Dekker Centre for Performing Arts is the only modern performing arts centre in the Battlefords. This facility can host many different types of professional acts and entertainment from across North America. The City provides a \$227,610 operating grant to the Board of the Dekker Centre for the Performing Arts and pays for the cost of maintaining the facility. The Performing Arts is requesting the grant to be \$235,000 (this request is not reflected in the budget).

Animal Control / Humane Society

\$ 150,000

The Humane Society provides a shelter for many animals in the Battlefords. This initiative encourages responsible pet ownership and provides an alternative to buying animals from a pet store. The City provides a \$150,000 operating grant to the Humane Society and incurs other annual costs for building maintenance, building improvements, and the use of Special Constables for animal control.

Lakeland Library Region

\$ 361,024

The Lakeland Library Region acts as the head office for the libraries in our region. The City, who is the largest funder for the Lakeland region, helps pay for the annual operating costs that support improved literacy in our communities.



North Battleford Library

\$ 153,560

The City provides the North Battleford Library with a grant of \$153,560 for the annual facility operations and additional funding for periodic building maintenance and \$7,000 for the rented space for the Sports Museum and Hall of Fame.

River Valley Board \$ 53,000

The City in partnership with the Town of Battleford provides funding based on an agreed formula to fund the cost of upkeep and beautification of the River Valley.

North Battleford Golf and Country Club (NBGCC)

\$ 75,000

The City provides an annual \$75,000 grant for capital equipment and pays to maintain water and sewer utility infrastructure at the golf course.

Destination Battlefords \$ 118,458

The City, in conjunction with the Town of Battleford and the Hotels Association, provides annual funding to Destination Battlefords Tourism.

Boys and Girls Club \$ 43,000

The City provides the following grants to the Boys and Girls Club:

- \$15,000 capital grant,
- \$28,000 summer program grant. In 2020, the City partnered with the Club for a trial partnership for the delivery of free summer day programs in some of the City parks. Due to the success of the program the Boys and Girls have requested we continue this funding in 2022.

BTEC Capital Grant \$ 10,000

The City provides a grant of \$10,000 to BTEC to assist with the cost of the new facility. 2022 is the sixth year of a ten-year agreement.

Community Development Financial Assistance Program

\$ 60,000

Each year the City provides a set amount of discretionary assistance funding to local non-profit groups that apply for assistance. This year a new Sub-Committee was formed and met on October 27th to review applications. Funding recommendations from that Committee will be forward brought to Council for approval during budget deliberations. Subject to that final approval, we have included the monetary value of the Committee recommendations in the budget document.



General Fund Operating Budgets by Department

General Government Services

	20	22 Budget	2021 Budget	2021 Actual	2020 Actual
				as of Nov 8, 2021	
GENERAL GOVERNMENT SERVICES					
Operating Revenue					
Other Segmented Revenue					
Fees and Charges					
- Sales of supplies	\$	110,700	\$ 255,000	\$ 139,741	\$ 138,387
- Taxation Services		27,000	27,000	17,046	14,382
- Expense Recoveries		-	-	14,623	17,775
Total Fees and Charges		137,700	282,000	171,410	170,545
- Tangible capital asset sales - gain (loss)		-	-	12,058	14,812
- Investment & Interest		312,500	332,500	335,774	530,516
Total Other Segmented Revenue		450,200	614,500	519,243	715,873
Conditional Grants and Donations					
- Grants		-	-	436	227,536
Total Operating Revenue		450,200	614,500	519,679	943,409
Operating Expenses			205 544	224 552	254.420
Council remuneration and travel		302,693	295,511	221,658	264,139
Wages and benefits		1,948,929	1,923,374	1,412,415	1,948,278
Professional/Contractual services		1,348,498	1,205,045	897,487	942,670
Subscription/Memberships		86,859	73,826	30,006	65,935
Utilities		110,082	108,040	94,842	164,054
Maintenance, materials and supplies		168,425	133,424	81,347	151,039
Travel		23,626	25,938	1,398	6,623
Amortization		-	-	-	75,888
Allowance for uncollectibles		-	-	1	182,824
Insurance		550,000	442,800	447,695	421,133
Medical		5,000	2,500	2,160	645
Grants and contributions		160,000	167,744	83,750	198,400
Other		3,000	3,000	27,272	97,311
Total Government Services Expenses		4,707,112	4,381,202	3,300,031	4,518,940
Capital Conditional Crants					
Conditional Grants					
- Capital Grants		-	-	-	-
General Government Services Surplus (Deficit)	\$	(4,256,912)	\$ (3,766,702)	\$ (2,780,352)	\$ (3,575,532
Capital Expenditure		568,000	265,000	-	
Total General Government Services Financial Position	\$	(4,824,912)	\$ (4,031,702)	\$ (2,780,352)	\$ (3,575,532

Revenues

- General Government revenue is projected to decrease by approximately \$164,000 mainly due to the following:
 - > The removal of efficiency target of \$150,000
 - > Decrease in investment income and grants of approximately \$14,000



Expenses

- Wages and Benefits are projected to increase by approximately \$25,000 due to:
 - (\$200,000) of staff vacancies,
 - Reallocation of approximately \$99,000 from the planning and development budget to general government,
 - Wage adjustment and cost of living of approximately \$126,500
- Professional Contractual expense movement compared to 2021 Budget:

Total budgeted professional/contractual services 2021	\$1,205,045
New City website	20,000
City Hall services contracts – global payments	(5,000)
City Hall – Controls audit	5,000
Regional Study	100,000
Human Resources – Specialized Advertising	31,000
Safety services	2,000
IT annual subscriptions and software	(105,000)
Training initiatives	2,750
Legal services	50,000
Outdoor Security camera assistance	10,000
Battlefords Regional Community Coalition (BRCC) agreement	30,000
Sundry	2,703
Proposed Budget 2022	\$1,348,498

 Maintenance, materials, and supplies is expected to increase by approximately \$35,000, due to the following:

Exterior security camera \$10,000
 Pest control \$2,500
 Small tools and supplies \$12,000
 IT hardware \$20,500
 City Hall supplies (\$10,000)

Capital expenditures are estimated to be \$568,000. See "General Government" capital expenditures tab for details:

- Enterprise Resource Planning (ERP) Software
- Server Hardware
- Firewalls
- City Hall Copier
- Temporary Council Chambers
- Council Chambers Phase 1
- Large Format Scanner
- Annual capital renewal



Policing Services

6 0 0 1 1 1 0 0 0							
	2022 Budget 2021 Budget			2021 Actual		2020 Actual	
				as	of Nov 8, 2021		
POLICING SERVICES							
Operating Revenue							
Other Segmented Revenue							
Fees and Charges							
- Policing Fees/Fines	\$	150,000	\$ 140,000	\$	78,427	\$	115,202
Total Fees and Charges		150,000	140,000		78,427		115,202
- Total Police Services Other Revenue		339,240	339,240		313,868		375,328
Total Other Segmented Revenue		489,240	479,240		392,295		490,529
Conditional Grants							
- Grants		819,353	884,353		435,094		819,739
Total Operating		1,308,593	1,363,593		827,389		1,310,269
Operating Expenses							
Wages and benefits		612,014	618,648		336,936		483,980
Professional/Contractual services		5,185,134	4,448,375		2,021,263		4,472,773
Utilities		78,200	78,200		56,046		77,451
Maintenance, materials and supplies		109,000	121,000		60,734		115,346
Interest		7,166	7,391		1,704		2,568
Total Policing Services Expense		5,991,515	5,273,614		2,476,682		5,253,760
Policing Services Surplus (Deficit)	\$	(4,682,922)	\$ (3,910,021)	\$	(1,649,293)	\$	(3,943,491)
Capital Expenditure			-		-		-
Total Policing Services Financial Position	\$	(4,682,922)	\$ (3,910,021)	\$	(1,649,293)	\$	(3,943,491)

Revenues

In 2022, Revenue from Policing is projected to decrease by approximately \$55,000. The majority of it is due to the decrease in policing grants for one off payments seen in prior years and is partially offset by increased criminal record checks.

Expenses

Professional/Contractual Services is the 37 member RCMP Policing Contract with Her Majesty on behalf of the Federal Government. This increase of approximately \$737,000 per year is the ongoing cost of a five-year retroactive increase negotiated between the federal government and the RCMP. While the actual contractual wage increase is over \$1,000,00 per year, the City was able to partially offset the increase with other wage related cost reductions.



Fire and Protective Services

	20	322 Budget	2021 Budget	2021 Actual	2020 Actual
	20	022 Budget	2021 Budget	2021 Actual as of Nov 8, 2021	2020 Actual
FIRE & PROTECTIVE SERVICES				a3 01 NOV 6, 2021	
Operating Revenue					
Other Segmented Revenue					
Fees and Charges					
- Total Fire Services Fees/Fines	\$	61,500	\$ 47,244	\$ 69,518	\$ 75,053
- Total Provincial Fines		150,000	150,000	127,357	164,909
- Total Special Constables Fees/Fines		213,600	213,600	193,097	256,140
Total Fees and Charges		425,100	410,844	389,972	496,102
- Total Fire Services Other Revenue		2,100	2,100	34,535	10,368
- Total Special Constables Other Revenue		-	-	750	1,550
Total Other Segmented Revenue		427,200	412,944	425,257	508,019
Conditional Grants					
- Grants		-	-	-	-
Total Operating Revenue		427,200	412,944	425,257	508,019
Operating Expenses					
Special Constables					
Wages and benefits		627,041	624,058	436,975	480,041
Professional/Contractual services		9,511	-	-	-
Subscription/Memberships		4,000	3,000	4,169	590
Utilities		4,830	4,689	3,417	4,986
Maintenance, materials and supplies		84,958	90,600	74,305	68,799
Travel		4,500	1,900	1,814	689
Total Special Constables Expenses		734,840	724,247	520,680	555,104
Fire Services					
Wages and benefits		2,023,239	1,977,505	1,685,393	2,033,806
Professional/Contractual services		134,439	52,250	19,654	36,441
Subscription/Memberships		52,530	51,000	22,600	38,631
Utilities		41,269	40,067	25,476	37,796
Maintenance, materials and supplies		133,441	135,200	167,376	162,854
Travel		8,240	8,000	1,696	1,215
Medical		1,030	1,000	-	475
Total Fire Services Expenses		2,394,188	2,265,022	1,922,195	2,494,198
Safety & Emergency Preparedness					
Professional/Contractual services		12,541	14,407	10,382	3,571
Subscription/Memberships		7,000	5,400	7,000	5,270
Maintenance, materials and supplies		567	550	-	117
Travel		1,597	1,550	180	179
Total Safety & Emergency Preparedness Expenses		21,704	21,907	17,562	9,137
Animal, Humane Society Expenses					
Professional/Contractual services		150,000	150,000	112,529	150,000
Utilities		10,588	10,280	7,577	10,088
Maintenance, materials and supplies		2,575	2,500	1,933	3,920
Total Animal, Humane Society Expenses		163,163	162,780	122,039	164,009
Total Fire and Protective Services Expenses		3,313,895	3,173,957	2,582,476	3,222,448
<u> </u>		0,010,000	0,2,0,50.	2,332,	3,222,113
Capital Conditional Grants					
- Capital Grants		_	_	_	_
Fire & Protective Services Surplus (Deficit)	Ś	(2,886,695)	\$ (2,761,013)	\$ (2.157.210)	\$ (2,714,429)
Capital Expenditure	Ş	(2,000,033)	670,000	\$ (2,157,219)) (2,/14,429)
Transfer to Reserves		(91,032)	670,000	-	-
Transfers from Reserves		(300,000)	(300,000)	-	-
Total Fire & Protective Services Financial Position	\$	(3,095,663)		\$ (2,157,219)	\$ (2,714,429)
Total The & Flotective Services Financial Position	<u> </u>	(כסט,ככט,כ)	(3,/31,013)	(2,137,219)	7 (2,714,429)



Revenues

There are no major expected changes in 2022 revenues.

Expenses

Special Constables

• Contractual services in 2022 are expected to increase by \$9,511. In 2021, the City purchased a CSO vehicle using reserves. As proposed in the 2021 budget, the purchase was internally financed over 10 years with an internal rate of 6% per annum. An annual transfer of \$9,511 to reserves is planned until 2032.

Fire Services

- Wages and benefits in 2022 are expected to increase compared to the 2021 Budget by approximately \$46,000 due to cost of living adjustment.
- Contractual services in 2022 are expected to increase by approximately \$82,000. In 2021, the City purchased a fire pumper truck for approximately \$752,000. As proposed in the 2021 Budget, \$300,000 was internally financed over 10 years with an internal rate of 6% per annum. An annual transfer of \$81,521 to reserves is planned until 2032.



Operations Services

_		022 Budget	2021 Budget	2021 Actual	2020 Actual
				as of Nov 8, 2021	
OPERATIONS SERVICES					
Operating Revenue					
Other Segmented Revenue					
Fees and Charges					
- Aviation Revenue	\$	122,650	\$ 122,650	\$ 121,467	\$ 121,520
- Expense Recoveries		3,435	2,758	986,903	1,416,411
Total Other Segmented Revenue		126,085	125,408	1,108,370	1,537,932
Conditional Grants					
- Grants		1,234,667	404,200	1,814,301	3,136,338
Total Operating Revenue		1,360,752	529,608	2,922,671	4,674,270
Operating Expenses					
Public Works & Fleet					
Wages and benefits		2,063,217	1,977,631	1,438,244	1,346,962
Professional/Contractual services		1,427,671	1,269,322	794,396	634,611
Subscription/Memberships		22,456	20,675	7,540	13,972
Utilities		494,896	487,116	414,166	533,904
Maintenance, materials and supplies		1,030,618	947,518	1,158,094	1,595,922
Travel		14,266	4,730	1,493	4,314
Amortization		-	-	-	2,747,659
Interest		70,141	83,677	31,821	76,821
Allowance for uncollectibles		-	-	-	-
Insurance		135,000	135,000	115,045	125,096
Medical		-	-	-	-
Grants and contributions		-	-	-	-
Other		30,000	30,000	15,465	18,930
Total Public Works & Operations Expenses		5,288,265	4,955,669	3,976,264	7,098,192
Total Operations Services Expenses		5,288,265	4,955,669	3,976,264	7,098,192
Capital					
Conditional Grants					
- Capital Grants		-	-	-	
Operations Surplus (Deficit)	\$	(3,927,512)			\$ (2,423,922
Capital Expenditure		1,128,000	620,000		-
Total Operations Financial Position	\$	(5,055,512)	\$ (5,046,061) \$ (1,053,594)	\$ (2,423,922)

Revenues

• In 2022, revenue is expected to increase by approximately \$831,000 due to gas tax funding.

Expenses

Public Works & Fleet

• Wages and benefits in 2022 are projected to increase by approximately \$86,000 mainly due to cost of living and a change in the pay scale for employees.



• Professional / Contractual services is projected to increase by \$158,000 mainly due to the following:

Total budgeted professional/contractual services 2021	\$1,269,322
Sidewalk plow lease	30,000
Sweeper lease increase	12,000
PW Fleet one-off projects in 2021	(70,000)
PW shop LED lighting conversion	15,000
PW shop 2021 building maintenance	(5,000)
Patching service contracts – 100 Street and Territorial Dr intersection	160,000
Patching services contracts – Best Canadian/Humpty's Service Road	45,000
Weed Control	15,000
Road assessment one-off project in 2021	(50,000)
Lighting at Exhibition Rd and Access Communication Centre	14,000
Sidewalk replacement and repairs	27,000
Airport study one-off project in 2021	(17,000)
Airport maintenance one-off in 2021	(19,000)
Sundry contracts increase	1,349
Proposed Budget 2022	\$1,427,671

• Maintenance, materials, and supplies expense movement compared to 2021 Budget:

Total budgeted maintenance, materials and supplies 2021	\$947,518
Public Works admin office supplies	3,000
Fleet equipment hoists	35,000
Fleet supplies	5,000
Public Works decrease in building repairs	(7,000)
Grading and gravelling supplies	2,000
Oil supply	2,000
Street sweeping supplies	8,000
Bollards	10,000
Electronic signs	16,000
Concrete blocks for the Access Communication centre	5,000
Airport supplies	2,000
Airport building maintenance	4,500
Airport fuel	(3,000)
Sundry	600
Proposed Budget 2022	\$1,030,618



• Interest is expected to decrease by approximately \$13,500 as one long-term debt is nearing to its maturity date.

Capital expenditures are estimated to be \$1,878,000. See Operations capital expenditures tab for details:

- Cemetery grass mower
- Airport security fence
- River Valley RTV
- Asphalt recycler
- Drainage for the 110th Street building
- Airport Maintenance shop renovation
- Signal installation Territorial Dr, Co-Op and Sobeys
- Stair climber
- Signal lights camera
- Sidewalk replacement
- Reconstruction of Wearing Road
- Bobcat cleanup bucket
- Remote slope lawn mower



Waste Management Services

	20	22 Budget	20	021 Budget	2021	Actual	2020	Actual
					as of N	ov 8, 2021		
WASTE MANAGEMENT SERVICES								
Operating Revenue								
Other Segmented Revenue								
Fees and Charges								
Waste and Disposal Fees	\$	1,009,000	\$	1,200,000	\$	1,515,908	\$ 1	L,308,749
Total Fees and Charges		1,009,000		1,200,000		1,515,908	1	L,308,749
Other Revenue, Garbage and Recycling		1,049,536		1,055,676		895,160	1	1,057,698
Total Other Segmented Revenue		2,058,536		2,255,676		2,411,068	2	2,366,448
Conditional Grants								
- Grants		143,808		143,808		72,955		134,497
Total Operating Revenue		2,202,344		2,399,485		2,484,023	2	2,500,945
Operating Expenses								
Wages and benefits		610,257		582,490		461,598		517,097
Professional/Contractual services		817,454		801,124		557,169		783,271
Subscription/Memberships		4,662		3,932		3,266		6,956
Utilities		15,849		10,099		9,452		6,698
Maintenance, materials and supplies		157,008		143,500		131,881		128,852
Travel		4,200		1,470		99		857
Interest		14,097		14,518		11,382		14,654
Other		70,000		70,000		-		238,277
Total Waste Management Services Expenses		1,693,526		1,627,133		1,174,848	1	L,855,574
Capital								
Conditional Grants								
- Capital Grants		-		-		-		-
Waste Management Services Surplus (Deficit)	\$	508,817	\$	772,352	\$	1,309,175	\$	645,372
Capital Expenditure		45,000						
Transfers to Reserves		(44,564)		(44,564)		-		-
Transfers from Reserves		-		-		-		
Total Waste Management Services Financial Position	\$	508,381	\$	727,788	\$	1,309,175	\$	645,372

Revenues

• Waste and Disposal fee revenues in 2022 include a 4% increase (garbage and recycling) and a reduction in overall revenues due to the Old Saskatchewan Hospital Project which was a one-off project in 2021.

Expenses

- Expenses are projected to increase by approximately \$66,000 mainly due to the following:
 - Wages and benefit change of pay scale and cost of living \$28,000
 - o Service contracts increase of \$16,000 (mainly due to a required groundwater study)
 - Purchase of garbage bins \$16,500
 - Utilities expense increase of \$5,800



During 2019, the City purchased a Volvo loader for \$328,183. The purchase was internally financed over 10 years with an internal interest rate of 6% per annum. An annual transfer of \$44,564 to reserves is planned until 2030.

Capital expenditures are estimated to be \$85,000. See Operations capital expenditures tab for details:

- Power Sliding Gate
- Waste Management Trailer



Planning and Development Services

	202	22 Budget	2021 Budget	2021 Actual	2020 Actual
				as of Nov 8, 2021	
DI ANNUNC AND DEVELOPMENT SERVICES					
PLANNING AND DEVELOPMENT SERVICES Operating Revenue					
Other Segmented Revenue					
Fees and Charges					
- Business Licenses	\$	200,000	\$ 190,000	\$ 229,025	\$ 287,387
- Building & Development Permits	•	109,400	77,400	352,045	155,940
- Development Agreements		76,000	76,854	119,226	68,885
- Land Rent		50,000	43,000	40,175	77,018
Total Fees and Charges	-	435,400	387,254	740,470	589,230
- Lot Options		3,000	3,000	968,528	246,817
Total Other Segmented Revenue		438,400	390,254	1,708,998	836,047
Conditional Grants					
- Grants	_	35,223	35,223	1 700 000	94,348
Total Operating Revenue		473,623	425,477	1,708,998	930,396
Operating Expenses					
Business Licenses		E1 064	00 591	66.019	75 512
Wages and benefits Professional/Contractual services		51,064 75,000	90,581	66,018	75,512 93,021
Maintenance, materials and supplies		75,000 500	40,000 500	81,322 1,728	93,021 2,447
Total Business Licenses	-	126,564	131,081	149,068	170,980
		120,304	131,081	143,008	170,380
Economic Development		76 400	24.466	27.554	E4 264
Wages and benefits		76,409	34,166	27,554	51,361
Subscription/Memberships		2,250	2,150	590	696
by \$Travel Grants and contributions		2,100 492,261	2,100 526,176	118,458	2,118 534,306
Total Economic Development	-	573,020	564,592	146,602	588,481
·	-	373,020	304,332	140,002	300,401
Engineering		402.044	101 000	104 500	75.020
Wages and benefits		183,811	191,896	104,580	75,939
Professional/Contractual services		5,000	1,000	424	8,156 505
Subscription/Memberships Maintenance, materials and supplies		4,100	2,500 6,300	4,471	3,885
Travel		4,100	1,900	4,4/1	1,099
Total Engineering		192,911	203,596	109,475	89,584
-	-	132,311	203,330	103,473	05,504
Planning Wages and benefits		172 (12	250 220	200 520	220.240
Professional/Contractual services		173,613 36,000	258,330 70,000	360,538 72,972	228,248 84,080
Subscription/Memberships		11,500	11,500	7,927	7,988
Maintenance, materials and supplies		500	500	63	862
Travel		6,000	6,000	44	453
Interest		223,141	230,838	160,844	196,570
Grants and contributions		92,907	43,500	-	87,597
Total Planning		543,661	620,668	602,388	605,797
Total Planning and Development Services		1 //26 156	1 510 027	1,007,533	1 / E / 1 0 / 1
Total Flaming and Development Services		1,436,156	1,519,937	1,007,533	1,454,841
Total Planning and Development Services Surplus (Deficit)) \$	(962,533)	\$ (1,094,460)	\$ 701,465	\$ (524,445
Capital Expenditure		120,000	50,000		
Total Planning and Development Services Financial Position	on \$	(1,082,533)	\$ (1,144,460)	\$ 701,465	\$ (524,445



Revenues

The projected revenues for Planning and Development Services for 2022 is approximately \$474,000, with an estimated increase of approximately \$48,000 compared to 2021 mainly due to an expected increase in building and development permits, and business licenses.

Expenses

Overall expenses are projected to decrease in 2022 compared to Budget 2021 in the approximate amount of \$84,000, with significant details as follows:

Business Licenses and Economic Development

- Business licenses wages and benefits were reallocated to general government by approximately \$40,000
- Contractual services for building inspections are expected to increase by \$35,000 this will be offset with the additional revenues projected.
- Economic development wages and benefits were reallocated from planning and development by approximately \$42,000

Engineering

 Wages and benefits are expected to decrease by approximately \$8,000 due to reallocation from the UPAR program

Planning

- Wages and benefits are expected to decrease by \$85,000 due to reallocation of wages to economic development and engineering.
- Professional and contractual services are expected to decrease by approximately \$34,000 as the purchase of downtown signs were a one-off expense in 2021.
- Interest is expected to decrease by approximately \$7,700 due to some long-term debts are nearing their maturity date.

Capital expenditures are estimated to be \$120,000. See Planning & Development capital expenditures tab for details:

• Sidewalk – 110th Street to Territorial Phase 1 – 110th to Battleford Road



Parks & Recreation Services

	2022 Budget	2021 Budget	2021 Actual	2020 Actual
			as of Nov 8, 2021	
ARKS & RECREATION SERVICES				
perating Revenue				
Other Segmented Revenue				
Fees and Charges				
- Recreation Fees & Services	\$ 752,750	<u>.</u>		· ·
- Galleries	34,300	27,300	37,889	22,760
- Recreation Facilities Rental	891,000	787,000	544,569	695,044
- Cemetery	155,000	155,000	128,540	145,039
Total Other Segmented Revenue	1,833,050	1,372,550	943,590	1,022,046
Conditional Grants				
- Grants	223,350	246,425	120,984	224,740
otal Operating Revenue	2,056,400	1,618,975	1,064,574	1,246,787
perating Expenses				
Recreational Facilities & Programing				
Wages and benefits	2,355,138	2,077,311	1,308,496	1,869,19
Professional/Contractual services	552,124	555,864	324,116	418,170
Subscription/Memberships	22,925	15,660	4,050	3,46
Utilities	851,361	794,172	629,138	755,37
Maintenance, materials and supplies	318,950	314,020	188,155	303,41
Travel	8,570	8,815	559	1,63
Interest	313,438	368,332	245,951	414,98
Grants and contributions		•	•	•
	515,624	515,624	476,194	515,02
Other	9,600	9,600	6,286	8,40
Total Recreational Facilities & Programing	4,947,731	4,659,398	3,182,947	4,570,67
Galleries				
Wages and benefits	303,843	267,870	217,167	175,21
Professional/Contractual services	81,820	65,316	26,872	43,82
Subscription/Memberships	-	-	-	
Utilities	35,926	32,876	32,207	37,02
Maintenance, materials and supplies	24,700	27,100	18,419	27,74
Travel	800	800	-	
Total Galleries	447,089	393,962	294,664	295,81
Cemeteries		·	·	•
Wages and benefits	134,187	132,732	137,788	176,53
Professional/Contractual services	12,000	9,500	19,220	8,13
Utilities	23,490	18,390	5,098	24,98
Maintenance, materials and supplies	6,500	8,900	27,309	36,70
Cemeteries Total	176,177	169,522	189,415	246,72
Cemeteries rotal	170,177	109,322	109,413	240,72
Parks & Forestry				
Wages and benefits	632,079	612,896	476,532	506,09
Professional/Contractual services	177,900	175,600	122,155	111,35
Utilities	163,394	121,644	58,373	116,78
Maintenance, materials and supplies	92,700	87,700	187,294	210,72
Amortization	-	-	-	1,563,04
Grants and contributions	64,000	79,000	11,000	64,00
Total Parks & Forestry Expenses	1,130,073	1,076,840	855,354	2,572,00
		· ·	·	
otal Parks & Recreation Services	6,701,070	6,299,722	4,522,380	7,685,22
apital				
Conditional Grants				
- Capital grants	-	-	-	
- Community capital pledges/contributions		=		(2,40
otal Capital		-	-	(2,40
Parks & Recreation Services Surplus (Deficit)	\$ (4,644,670) \$	(4,680,747)	\$ (3,457,806) \$	(6,438,437
Capital Expenditure	384,300	868,000	- (5,457,000) 9	(0,730,737
	30-1,300	000,000		



Revenue

Overall revenues are expected to increase by approximately \$1,322,000 in 2022 compared to 2021 mainly due to the following:

- Swimming pool registrations, sale of goods and services increase of \$248,500
- Performing Arts, ticket sales increase of \$5,000
- Field house rents, registrations and sale of services increase of \$96,000
- Galleries sale of goods and services increase of \$7,000
- Increase in rentals of Access Communication Centre, Don Ross Arena, Don Ross Complex and other City facilities of \$104,000

Expenses

Overall expenses are expected to increase by \$401,000. The main variances are as follows:

Recreational Facilities & Programming

- Wages and benefits in 2022 are projected to increase approximately \$278,000. This is due to increase of pool staff back to pre-pandemic levels and wage adjustment due to cost of living. Hours of operation in 2021 were:
 - January to August 40 hours per week
 - O September to December 84 per week
- The proposed hours of operations for 2022 are as follows:
 - o January to December 2022 93 hours per week
- A gradual increase towards full operations is planned for 2023.
- Utilities are expected to increase by \$57,000 due to adjusting electric, gas and phones from budgets to actuals
- Interest on long-term debt is expected to decrease by \$54,900

Galleries

- Wages and benefits are expected to increase by \$36,000 due to the re-opening of the Chapel Gallery, increasing casual staff as required.
- Professional and Contractual services is expected to increase by \$16,500 due to instructors and an interior light controller. Programs are not offered unless there is a full cost recovery.

Parks & Forestry

Overall expenses are expected to increase by \$53,000. The main variances are as follows:

- Wages and benefits are expected to be increased by \$19,000, due to pay scale and cost of living adjustments.
- Utilities are expected to increase by \$41,700 due to adjustments of electric, gas, water and phones from budgets to actuals.



Capital expenditures are estimated to be \$1,674,300. See Parks & Recreation capital expenditures tab for details:

- Allen Sapp Gallery Blinds
- Don Ross Arena Score Clock
- Don Ross Arena Exit Doors
- Nations Fieldhouse Metal Cladding
- Co-op Aquatic Centre Electrical Upgrades
- Don Ross Community Centre Rooftop / Air Handler unit
- Parks Irrigation System replacement
- Parks Full shale replacement
- Parks Park benches and picnic tables
- Parks Playground / Splash Park structure
- Parks Gazebos
- Parks Stadium storage shed
- Parks Cemetery columbarium
- Parks Ball Diamond washroom upgrades
- Tennis Court windscreen
- Tree Replacement Reserve
- Access Communication Centre Concession Roof Replacement
- Aquatic Centre Roof Replacement
- Dekker Centre Roof Replacement



CUplex Summary Statement of Operations (all components)

The following is the Summary Statement of Operations for all the CUplex components (Swim Pool, Fieldhouse, Curling Centre, Performing Arts and CUplex Grounds) combined.

Cuplex complex Statement of Operations

		20	22 Budget	20	21 Budget	_	2021 Actual as of Nov 8, 2021	20	020 Actual
Revenue									
	Rental	\$	195,000	\$	125,000	\$	55,117	\$	108,453
	Registrations		30,000		24,000		7,714		9,159
	Sale of Goods		15,000		8,000		7,171		6,550
	Sale of Service		589,250		315,750		316,187		247,997
Total Rev	/enue	\$	829,250	\$	472,750	\$	386,190	\$	372,160
Expenses	3								
	Wages and benefits	\$	1,525,800	\$	1,289,122	\$	721,864	\$	937,359
	Professional/Contractual services		391,804		341,744		225,675		305,438
	Utilities		419,757		409,257		297,918		330,874
	Maintenance, materials and supplies		212,140		206,520		118,233		208,037
	Travel		1,500		2,045		491		815
	Bank charges		8,800		8,800		4,188		4,173
	Other		8,000		8,000		4,245		7,905
Total Exp	pense		2,567,801		2,265,488		1,372,613		1,794,602
Surplus (Deficit)	\$	(1,738,551)	\$	(1,792,738)	\$	(986,423)	\$	(1,422,442)



NationsWest Field House

Field House Statement of Operations

	20	22 Budget	202	21 Budget	2021 Actual as of Nov 8, 2021	20	20 Actual
Revenue							
Rental	\$	125,000	\$	55,000	\$ 29,329	\$	40,879
Registrations		30,000		24,000	7,714		9,159
Sale of Service		90,000		70,000	35,449		51,701
Total Revenue	\$	245,000	\$	149,000	\$ 72,492	\$	101,739
Expenses							
Wages and benefits	\$	424,907	\$	400,302	\$ 242,781	\$	273,771
Professional/Contractual services		32,500		28,500	15,166		15,003
Utilities		115,164		107,864	80,622		84,543
Maintenance, materials and supplies		43,200		41,155	18,077		25,484
Bank charges		4,000		4,000	2,090		2,154
Total Expense		619,771		581,821	358,735		400,956
Surplus (Deficit)	\$	(374,771)	\$	(432,821)	\$ (286,243)	\$	(299,216)
Cost recovery ratio		39.53%		25.61%	20.21%		25.37%



The Co-Op Aquatic Centre

Swim Pool Statement of Operations

	20)22 Budget	20	021 Budget	2021 Actual as of Nov 8, 2021	20	020 Actual
Revenue							
Rental	\$	70,000	\$	70,000	\$ 25,788	\$	67,574
Sale of Goods		15,000		8,000	7,171		6,550
Sale of Service		488,000		239,500	280,738		189,956
Donations		-		-	-		
Total Revenue	\$	573,000	\$	317,500	\$ 313,697	\$	264,080
Expenses							
Wages and benefits	\$	1,100,893	\$	888,820	\$ 477,766	\$	631,086
Professional/Contractual services		78,660		32,860	18,134		22,741
Utilities		294,346		291,146	207,145		236,871
Maintenance, materials and supplies		156,540		152,965	91,186		145,863
Travel		1,500		2,045	491		815
Bank charges		4,800		4,800	2,098		2,019
Other		8,000		8,000	4,245		7,905
Total Expense		1,644,739		1,380,636	801,065		1,047,300
Surplus (Deficit)	\$	(1,071,739)	\$	(1,063,136)	\$ (487,368)	\$	(783,219)
Cost recovery ratio		34.84%		23.00%	39.16%		25.22%



Northland Power Curling Centre

Curling Centre Statement of Operations

	2022	2 Budget	202	21 Budget	2021 Actual as of Nov 8, 2021	20	20 Actual
Revenue							
Sale of Service	\$	1,250	\$	1,250	\$ -	\$	1,250
Total Revenue	\$	1,250	\$	1,250	\$ -	\$	1,250
Expenses							
Wages and benefits	\$	-	\$	-	\$ 819	\$	16,020
Professional/Contractual services		31,717		26,567	13,018		17,160
Utilities		3,949		3,949	3,973		4,410
Maintenance, materials and supplies		8,600		8,600	2,085		13,376
Total Expense		44,266		39,116	19,895		50,966
Surplus (Deficit)	\$	(43,016)	\$	(37,866)	\$ (19,895)	\$	(49,716)



The Dekker Centre for Performing Arts

Performing Arts Centre Statement of Operations

	20	22 Budget	202	21 Budget	2021 Actual as of Nov 8, 2021	20	20 Actual
Revenue							
Sale of Service	\$	10,000	\$	5,000	\$ -	\$	5,090
Total Revenue	\$	10,000	\$	5,000	\$ -	\$	5,090
Expenses							
Wages and benefits	\$	-	\$	-	\$ 498	\$	15,866
Professional/Contractual services		248,927		253,817	179,357		250,533
Utilities		6,298		6,298	6,178		4,927
Maintenance, materials and supplies		3,800		3,800	6,885		23,316
Total Expense		259,025		263,915	192,918		294,642
Surplus (Deficit)	\$	(249,025)	\$	(258,915)	\$ (192,918)	\$	(289,552)



The Don Ross Complex

Don Ross Complex Statement of Operations

	202	2022 Budget 2		2021 Budget		2021 Actual as of Nov 8, 2021		20 Actual
Revenue								
Rental	\$	375,000	\$	350,000	\$	317,212	\$	345,103
Sale of Service		1,500		1,500		2		277
Total Revenue	\$	376,500	\$	351,500	\$	317,213	\$	345,380
Expenses								
Wages and benefits	\$	237,990	\$	229,503	\$	175,199	\$	223,412
Professional/Contractual services		59,240		36,790		17,758		25,990
Utilities		144,555		125,555		37,303		47,212
Maintenance, materials and supplies		31,800		31,600		20,967		23,718
Travel		-		-		33		698
Bank charges		3,000		2,200		2,267		2,410
Total Expense		476,585		425,648		253,527		391,351
Surplus (Deficit)	\$	(100,085)	\$	(74,148)	\$	63,687	\$	(45,970)
Cost recovery ratio		79.00%		82.58%		125.12%		88.25%



Don Ross Arena

Don Ross Arena Statement of Operations

	2022 Budget 20		202	1 Budget	20	2021 Actual		20 Actual
					as	s of Nov 8, 2021		
Revenue								
Rental	\$	140,000	\$	130,000	\$	60,615	\$	105,819
Total Revenue	\$	140,000	\$	130,000	\$	60,615	\$	105,819
Expenses								
Wages and benefits	\$	164,340	\$	126,509	\$	75,591	\$	94,267
Professional/Contractual services		2,800		3,000		2,818		5,281
Utilities		91,285		76,400		128,863		163,559
Maintenance, materials and supplies		13,050		13,050		4,141		7,171
Total Expense		271,475		218,959		211,412		270,277
	_							
Surplus (Deficit)	\$	(131,475)	\$	(88,959)	\$	(150,797)	\$	(164,458)
Cost recovery ratio		51.57%		59.37%		28.67%		39.15%



North Battleford Access Communication Centre

Access Communications Centre Statement of Operations

	2022	Budget	202	1 Budget	21 Actual of Nov 8, 2021	202	20 Actual
Revenue							
Rental	\$	275,000	\$	230,000	\$ 116,892	\$	171,701
Total Revenue	\$	275,000	\$	230,000	\$ 116,892	\$	171,701
Expenses							
Wages and benefits	\$	232,090	\$	247,471	\$ 205,246	\$	229,830
Professional/Contractual services		35,400		105,250	41,456		22,575
Utilities		176,402		175,894	134,111		199,721
Maintenance, materials and supplies		42,460		43,100	33,689		40,156
Total Expense		486,352		571,715	414,501		609,184
Surplus (Deficit)	\$	(211,352)	\$	(341,715)	\$ (297,609)	\$	(437,482)
Cost recovery ratio		56.54%		40.23%	28.20%		28.19%

The Access Communication Centre revenues are expected to increase by 17% due to increase of rentals.

The budgeted expenses are expected to decrease by 10.95% mainly due to the Accessibility Study being completed.



Galleries

Allen Sapp Gallery

Allen Sapp Gallery Statement of Operations

	20:	22 Budget	20	21 Budget	2021 Actual as of Nov 8, 2021	20	20 Actual
Revenue							
Sale of Goods Sale of Service Donations Grants	\$	20,000 4,000 3,300 63,350	\$	20,000 4,000 3,300 49,425	\$ 21,411 8,059 2,816 29,239	\$	16,714 2,186 1,549 96,855
Total Revenue	\$	90,650	\$	76,725	\$ 61,525	\$	117,304
Expenses							
Wages and benefits Professional/Contractual services Utilities Maintenance, materials and supplies Travel	\$	151,137 75,270 33,968 22,500 800	\$	241,904 55,766 30,918 25,900 800	\$ 191,550 26,308 30,013 17,839	\$	116,991 24,307 35,273 25,206
Total Expense		283,675		355,288	265,709		210,113
Surplus (Deficit)	\$	(193,025)	\$	(278,563)	\$ (204,184)	\$	(92,809)
Cost recovery ratio		31.96%		21.60%	23.16%		55.83%



Chapel Gallery

Chapel Gallery Statement of Operations

	202	22 Budget	202	21 Budget	_	021 Actual s of Nov 8, 2021	20	20 Actual
Revenue								
Rental	\$	2,000	\$	-	\$	(445)	\$	1,078
Sale of Service		3,000		-		-		642
Donations		2,000		-		6,048		591
Grants		-		-		-		
Total Revenue	\$	7,000	\$	-	\$	5,603	\$	2,311
Expenses								
Wages and benefits	\$	152,705	\$	25,966	\$	21,328	\$	58,222
Professional/Contractual services		6,550		9,550		564		19,518
Subscription/Memberships		-		-		-		-
Utilities		1,958		1,958		2,194		1,754
Maintenance, materials and supplies		2,200		1,200		580		2,536
Travel		-		-				
Total Expense		163,413		38,674		24,666		85,706
Surplus (Deficit)	\$	(156,413)	\$	(38,674)	\$	(19,063)	\$	(83,395)



Water Utility Services

	20	22 Budget	2021 Budget	2021 Actual	2020 Actual
				as of Nov 8, 2021	
WATER SERVICES					
Operating Revenue					
Other Segmented Revenue					
Fees and Charges					
- Water Fees	\$	3,802,406	\$ 3,625,627	\$ 3,149,763	\$ 3,737,914
- Water Works Expense Recovery		26,000	107,950	45,606	28,284
Total Fees and Charges		3,828,406	3,733,577	3,195,369	3,766,198
- Investment & Interest		16,000	8,730	18,792	17,725
Total Other Segmented Revenue		3,844,406	3,742,306	3,214,161	3,783,922
Conditional Grants					
- Grants		-	-	-	-
Total Operating		3,844,406	3,742,306	3,214,161	3,783,922
Operating Expenses					
Wages and benefits		1,503,196	1,479,913	1,311,916	1,403,216
Professional/Contractual services		709,351	675,322	570,542	671,595
Subscription/Memberships		14,902	14,619	11,109	11,477
Utilities		395,080	331,392	317,208	355,435
Maintenance, materials and supplies		730,150	687,250	1,019,883	850,659
Travel Amortization		6,941 -	6,966	1,003	1,135 826,672
Interest		57,396	65,254	17,225	64,892
Allowance for uncollectibles		1,000	4,000	-	-
Other		155	155	155	155
Total Water Services Expenses		3,418,170	3,264,871	3,249,040	4,185,235
Capital					
Conditional Grants					
- Capital Grants		-	848,000	-	-
Water Services	\$	426,236	\$ 477,435	\$ (34,879)	\$ (401,313)
Capital Expenditure		860,000	2,790,000	-	
Total Water Services Financial Position	\$	(433,764)	\$ (2,312,565)	\$ (34,879)	\$ (401,313)

Revenues

Water fees are expected to increase by:

• 3% in base water and consumption rates for future capital construction of a reservoir.

The water expense recovery has decrease of approximately \$82,000 mainly due to the establishment of efficiencies of \$100,000 from 2021 and realigning the reconnection fees.

Expenses

Overall expenses are projected to increase in 2022 compared to Budget 2021 in the approximate amount of \$153,000, with details as follows:

• Wages and Benefits are projected to increase by approximately \$23,000 mainly due to pay scale and wage adjustments.



- Professional contractual expenses are projected to increase in 2022 compared to Budget 2021 by approximately \$34,000 mainly due to the following:
 - Reduction on decommissioning of wells (\$12,000)
 - SCADA maintenance \$4,000
 - Main services contract (contract repairs and pavement restoration) increases of \$20,000
 - Decrease of pavement and sidewalks restoration (\$16,000)
 - Service contract for the 114th Reservoir \$20,000
 - o Fairview Heights HVAC system and fence realignment \$18,000
- Utilities have increased \$64,00 to realign with current expenditures.
- Maintenance Materials and supplies in 2022 are projected to increase by approximately \$43,000 or approximately 6% mainly due to the following:
 - No 1 Water Plant supplies including distribution pump parts are expected to increase by \$22,500
 - No 1 Water Plant equipment repairs are expected to decrease by \$6,000
 - ➤ Holliday water plant equipment repairs are expected to increase by \$6,000
 - ➤ Holliday water plant chemicals are expected to increase by \$10,500
 - ➤ Holliday water plant supplies are expected to increase by \$10,000

Capital expenditures are estimated to be \$990,000. See Water & Sewer Services capital expenditures tab for details:

- Replacement of John East Hydrants
- FE Holliday Backwash Sump Drain Pipe
- FE Electrical Panel addition
- WTP#1 Ventilation System Service Walkway
- Backup generator at Fairview Reservoir
- Water distribution master plan Line Douglas to Person Ave
- Water pressure at Borden and Laurier Cres
- FE Holliday control room



Sanitary Sewer Utility Services

	20	022 Budget	2021 Budget		2021 Actual	2	020 Actual
				а	s of Nov 8, 2021		
SANITARY SEWER SERVICES							
Operating Revenue							
Other Segmented Revenue							
Fees and Charges							
- Sanitary Sewer Fees	\$	3,883,573	\$ 3,763,587	\$	3,213,345	\$	3,761,173
- Sanitary Sewer Expense Recovery		2,500	8,094		3,589		21,728
Total Other Segmented Revenue		3,886,073	3,771,681		3,216,933		3,782,902
Conditional Grants							
- Grants		_	-		-		-
Total Operating Revenue		3,886,073	3,771,681		3,216,933		3,782,902
Operating Expenses							
Wages and benefits		1,258,803	1,104,952		824,931		981,549
Professional/Contractual services		295,296	332,296		289,436		224,407
Subscription/Memberships		4,355	4,800		2,133		3,461
Utilities		293,980	269,126		258,828		324,032
Maintenance, materials and supplies		352,250	349,050		308,886		382,237
Travel		7,709	5,695		, -		279
Amortization		-	-		-		1,190,426
Interest		684,891	539,730		440,236		613,049
Total Sanitary Sewer Services Expenses		2,897,284	2,605,649		2,124,450		3,719,439
Capital							
Conditional Grants							
- Capital Grants		3,440,340	3,440,340		190,794		267,514
Total Sanitary Sewer Services	\$	4,429,129	\$ 4,606,372	\$	1,092,484	\$	63,463
Capital Expenditure		7,385,510	5,200,510		-		-
Total Sanitary Sewer Services Financial Position	\$	(2,956,381)	\$ (594,138)	Ś	1,092,484	\$	63,463

Revenues

Sanitary Sewer Services Revenue is expected to increase by 3% in base water and consumption rates.

Expenses

Overall expenses are projected to increase in 2022 compared to the 2021 budget in the approximate amount of \$292,000 with the main details as follows:

- Wages and Benefits are projected to increase by approximately \$154,000 due to pay scale and cost of living adjustments.
- Professional contractual expenses are projected to decrease in 2022 compared to Budget 2021 by approximately \$37,000 or approximately 11%.
- Utilities have been increased \$24,900 to realign with current expenditures.
- Interest Expense in 2022 is projected to increase by approximately \$145,000 due to the sewer force main loan and repayment of debt.



Capital expenditures are estimated to be \$7,385,510. See Water & Sewer Services capital expenditures tab for details:

- Sewer Force Main
- WWTP HVAC replacement
- Reline 200 metre of storm sewer pipe
- Hydrovac Truck displacement pump



City of North Battleford Third Party Grants Master Schedule – 2022

Receiving Organization	2022 Requested
North Battleford Transit System	\$252,000
Battleford's Handi Bus System	\$121,804
The Humane Society	\$150,000
The Lakeland Library	\$361,024
The North Battleford Library	\$153,560
Dekker Centre Performing Arts	\$235,000
Destination Battlefords	\$118,458
The Boys and Girls Club of the Battlefords - capital	\$15,000
The Boys and Girls Club of the Battlefords – Summer	\$28,000
Playground program	
North Battleford Golf and Country Club (short-term capital)	\$75,000
BTEC Capital Grant	\$10,000
River Valley Board	\$53,000
Discretionary Third-Party Grants	\$60,000



2022 Budget Information – Continuous Improvement

The primary focus in previous years has been cost reduction due to the impact of the pandemic on City finances and operations. While the pandemic remains a serious concern, our focus has shifted from survival mode to stabilization and rebuild. This means maintaining or improving current service levels while constraining controllable costs. The City remains committed to continuous improvement in both financial and operational processes. Financial improvements can be broken down into three categories:

- <u>Financial Improvements</u> changes that have improved the financial sustainability of the City's
 operations going forward by reducing the ongoing cost of service. This includes efficiency
 improvements that enable us to defer funding increases.
- <u>Financial Management Improvements</u> accounting changes that have impacted the way the City's accounting and financial processes are managed.
- <u>Levels of Service Improvement</u> changes impacting internal or external stakeholders within the corporation or property owners within City limits.

Below you will find an updated status report on current City activities based on the categories noted above.

1. Financial Improvements

- Financial Purchasing Power:
 - Municipal Buying Group leverage improved savings from programs offered by other municipalities, SUMA and national buying program. Currently exploring savings potential with the Canoe Procurement Group;
- Tendering of City Services:
 - Investigating potential savings through tender for tire and oil suppliers as these are significant costs for the City
- Facility Sustainability Improvements:
 - In 2022 we will be reviewing recent LED investment in City facilities to confirm net improved power costs and lower materials costs;
 - Energy usage review of City Hall planned in 2022 to identify potential savings;
- Recent or New Revenue Sources:
 - Towing revenue sharing partnership implemented in 2020 with an estimate value of \$40,000 is expected to bring in \$49,000 for 2021;
 - Septic receiving station once completed in 2022 there is potential for additional revenue as we could not track or charge for this type of service before;



2. Financial Management Improvements

- Improved airport fuel accounting and systems work continues to maximize revenues and minimize costs associated with the airport
- Improved equity adjustments on fees and taxes charged:
 - Over 100 garbage and recycling bins not being billed
 - Property Taxation improvement continue to correct numerous property errors such as missed additions, incorrect property assessments, missed secondary suites and incorrect taxation classifications. As 2021 was a reassessment year, there have been many adjustments this year that will be reviewed further in 2022
- Improved financial reporting processes:
 - Tax enforcement remains an important issue for the City as we work to improve our tax receivable balance. Work to date has focused on the residential side but in 2022 the commercial portfolio will also be reviewed

3. Levels of Service Improvement

- Local group partnerships numerous local organizations continue to enjoy improved financial performance by accessing City pricing and financial management knowledge;
- Enhanced online payment capabilities for City services like pet licenses were added in 2021;
- Implemented a text reminder program for utility customers that allows proactive communication notifying water users of potential disruptions prior to water being turned off. Further applications of this technology will be investigated for 2022.



Amortization reconciliation

City of North Battleford General Fund- Amortization Reconciliation Forecast for the year ended December 31, 2022

% change	2022 Budget	2021 Budget	2021 Actual	2020 Actual
			as of Nov 8, 2021	

Surplus / (Deficit) before Amortization	2,546,059	2,942,016	12,024,703	5,094,932
Amortization	(5,011,684)	-		(5,123,518)
Surplus / (Deficit) with Amortization	\$ (2,465,625) \$	2,942,016 \$	12,024,703 \$	5,094,932

Utilities Fund - Amortization Reconciliation Forecast for the year ended December 31, 2022

	% change	2022 Budget	2021 Budget	2021 Actual	2020 Actual
Revenues				as of Nov 8, 2021	
Surplus / (Deficit) before Amortization		4,855,365	5,931,807	1,248,398	(70,335)
	_				
Amoutication		(1 002 201)			(2.017.007)
Amortization		(1,993,291)	-		(2,017,097)
Surplus / (Deficit) with Amortization		2,862,074	5,931,807	\$ 1,248,398	(70,335)



Reserves December 31, 2020

Consolidated Schedule of Accumulated Surplus

for the year ended December 31, 2020

Schedule 7

		2019	Changes	2020
Unappropriated Surplus (Deficit)				
Government activities	\$	9,848,075	\$ 3,300,225	\$ 13,148,300
Water		1,830,170	(148,790)	1,681,378
Sanitary sewer		(3,262,479)	(1,957,690)	(5,220,171)
Total Unappropriated Surplus (Deficit)		8,415,774	1,193,745	9,609,519
Appropriated Surplus				
General government		100,000	989	100,989
Fire and protective		1,234,617	59,885	1,294,502
Operations		3,387,950	128,290	3,516,240
Waste management		836,667	-	836,667
Planning & development		(933,264)	264,181	(669,083)
Policing initiatives		619,876	(158,256)	461,620
Parks & Recreation		1,058,845	134,544	1,193,389
Water		2,128,734	967,938	3,096,672
Sanitary sewer		1,376,461	1,315,112	2,691,573
Total Appropriated Surplus		9,809,884	2,712,684	12,522,569
Net Investment in Tangible Capital Assets				
Tangible capital assets (Schedule 5)		173,765,975	638,349	174,404,324
Less: Related long term debt		(36,346,912)	3,204,679	(33,142,233)
Less: Related Lease and other obligations	_	(528,011)	207,569	(320,442)
Net Investment in Tangible Capital Assets		136,891,052	4,050,597	140,941,650
Total Accumulated Surplus	\$	155,116,710	\$ 7,957,026	\$ 163,073,737

Ten Year Capital Plan - General Fund													
Name of project / purchase	Division	Asset Type	Risk Rating	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
ERP (Enterprise Resource Planning) Software	General Government	Machinery & Equipment	15	120,000									
Server Hardware	General Government	Machinery & Equipment	9	60,000									
Firewalls	General Government	Machinery & Equipment	15	35,000									
Server Rack	General Government	Machinery & Equipment	1		10000								
Photocopier	General Government	Machinery & Equipment	15	10,000									
Temporary Council Chambers including electrical work and IT	General Government	Machinery & Equipment	25	20,000									
Council Chambers - Phase 1	General Government	Machinery & Equipment	25	50,000									
Large Format Scanner	General Government	Machinery & Equipment	15	13,000									
Annual capital renewal	General Government	Engineering Structure	25	260,000									
Council Chambers - Phase 2	General Government	Building			200,000								
App Server	General Government	Machinery & Equipment			10,000								
DC Server	General Government	Machinery & Equipment			20,000								
Point 2 Point	General Government	Machinery & Equipment			55,000								
Rennovation of City Hall Council Chambers	General Government	Building				60,000 15,000							
City Hall Copier	General Government	Machinery & Equipment											
SQL Server	General Government	Machinery & Equipment				50,000	25.000						
Firewalls	General Government	Machinery & Equipment					35,000 30.000						
Financial Statements software TS Server	General Government General Government	Machinery & Equipment					30,000	45.000			+		45,000
		Machinery & Equipment						10,000					
City Hall Copier 2	General Government	Machinery & Equipment						10,000		35,000			10,000
Firewalls App Server	General Government General Government	Machinery & Equipment Machinery & Equipment								10.000			
DC Server	General Government	Machinery & Equipment								20,000			
Point 2 Point	General Government	Machinery & Equipment								55,000			
Server Hardware	General Government	Machinery & Equipment								55,000	60,000		
Server Rack	General Government	Machinery & Equipment									10,000		
City Hall Copier	General Government	Machinery & Equipment									15,000		
SQL Server	General Government	Machinery & Equipment									50,000		
Backup and Archive Storage	General Government	Machinery & Equipment					15,000				30,000	15,000	
Dackup and Archive Otorage	General Government	Iviacrimery & Equipment					13,000					10,000	
Battleford Road and HWY 16 Bypass - Service Road Upgrades	Planning & Development	Engineering Structure				600,000							
Sidewalk - 110th to Terrirtorial Phase 1 - 110th to Battleford Rd		Engineering Structure	3	120,000		000,000					-		
Sidewalk - 110th to Terrirtorial Phase 2 - Bford Rd to 114th Street		Engineering Structure	<u> </u>	120,000	120,000						-		
Sidewalk - Battleford Road to Railway Avenue	Planning & Development	Engineering Structure			350,000						-		
Alley/Walking Path 114th From 9th Ave to 13th Ave	Planning & Development	Engineering Structure			330,000	500,000							
Sidewalk - 110th to Terrirtorial Phase 3 - 114th Street to Territor		Engineering Structure				120,000							
Transportation Master Plan #10 - McMillan Road Intersection	Planning & Development	Engineering Structure				120,000	200,000						
Yellow Sky Phase 1 - intersections upgrading and sanitary sewe		Engineering Structure					1,800,000						
Yellow Sky Phase 2 - Twinning Carlton	Planning & Development	Engineering Structure					1,000,000	1,800,000					
Yellow Sky Phase 3 - Lot Development - Moosomin Avenue	Planning & Development	Engineering Structure						.,,	13,000,000				
Repave East side of Territorial Dr	Planning & Development	Engineering Structure							,,	30,000,000			
Fairview Heights Master Plan Phase 2 Cul-de-sac servicing and		Engineering Structure								400.000			
Transportation Master Plan #11 - Railway Ave West and Territor		Engineering Structure								600,000			
Transportation Master Plan #2 - Railway Avenue East/Hwy 16		Engineering Structure								222,200	2.840.000		
1001-103rd Street Brownfield Remediation	Planning & Development	Engineering Structure									120,000		
Transportation Master Plan #1 - Hwy 4 South Traffic Circle Desi		Engineering Structure									500,000		
Transportation Master Plan #1 - Hwy 4 South Traffic Circle Cons		Engineering Structure									,	4,500,000	
,		33										.,,	
Command Vehicle (Fire Chief)	Fire & Protective	Vehicle						60,000				70,000	
Command Vehicle	Fire & Protective	Vehicle				60,000					70,000		
Pumper Rescue Truck	Fire & Protective	Vehicle				850,000							
Aerial Ladder Truck L12	Fire & Protective	Machinery & Equipment					2,000,000						
Rescue Boat RB1	Fire & Protective	Machinery & Equipment						55,000					
Pumper Truck E23	Fire & Protective	Vehicle								900,000			
35KW Cummins 3DSFAA Generator on trailer (airport)	Fire & Protective	Machinery & Equipment							40,000	,.,.			
P25 Radios Replacement	Fire & Protective	Machinery & Equipment			125,000	125,000			.,				
Parking Lot Resurface and base repair	Fire & Protective	Engineering Structure			40,000	-,							
'					-,,								
Bylaw vehicle replacement	Municipal Enforcement	Vehicle			65,000						65,000		
Dylaw verilcie replacement													

Martin of proposed purchase	Ten Year Capital Plan - General Fund													
Specimen	- Control Capital Canal													
Monte of Princement		5			2022	2022	2024		2025			2000		
Product between the processor Weeker Weeke				RISK Rating	2022	2023	2024		2026	2027	2028	2029	2030	65,000
Antique of the following content of the foll								03,000	65,000					03,000
Treater the following - March 1981 1982		'							,					
Treater the following - March 1981 1982	1 top 4v4 truck with conice hady (non-designated)	Operations	Vahisla								75 000			
Content processor processor commons							37 500				75,000	+		
Content part During Princip				9	25.000		37,300							
Management					20,000	25,000								
Separation Secure Sec	Boiler Truck Chasis	Operations	Machinery & Equipment							50,000				
August Security Feeding Project Power of Powers August Improvement	Acreage Tractor	Operations	Machinery & Equipment				60,000							
Autor Security Ferror Provided Company	Airport Security Fencing Project (over 10 years)		Land improvement	9	50,000									
Water Security Festing Project Green of 19-years Comparison Comp						50,000								
April 1							50,000							
Minor Security Ference (10 years) Operations Operat								50,000						
Marcol Security Fronting Projects (one) Operations									50000	======				
Auton Security Fernical Protect (prot 13) years)										50,000	F0 000			
Allone Francis Procing Proci											50,000	50,000		
Autonomous graps and lighting Operations			<u> </u>									50,000	50,000	
Content Cont											900 000		30,000	
Seeperf Operation Operat							26,000				300,000			
Traction Track compilers with boo						300,000								
Connetwy Aschner			Machinery & Equipment								225,000			
12 ton crew dat 54 a plickup truck	Tandem Truck complete with box	Operations	Machinery & Equipment			225,000								
1/2 to not are do at a f pickup truck Qperations Vehicle	Cemetery Backhoe	Operations	Machinery & Equipment					175,000						
1/2 to n.4 x plotular truck Operations Machinery & Equipment														45,000
Out from mower Operations Machinery & Equipment									45000					
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10m vehicle 0perations Machinery & Equipment 45,000 60,0				15	35 000	25,000								
100 4 x Junt 1226 with dump				13	33,000	45,000								
Tractor 70 hp, belly mover unit 1426 Operations Machinery & Equipment Operations Operations Vehicle Operations Operations Vehicle Operations Operations Vehicle Operations Operations Operations Vehicle Operations O						43,000		60,000						
Asphalt Recycler Operations Machinery & Equipment Supplied Paperations Machinery & Equipment Supplied Paperations Supplied Paperations Supplied Paperations Supplied Suppl							35.000	55,555						
Covered Salf Shelf (Salf)				3	130,000		22,222							
Thatch yearum Operations Machinery & Equipment							200,000							
1/2 ton crew ab truck 4 x 4 Operations Vehicle S0,000 S0									40,000					
1/2 ton crew cab truck 4 x 4	Air Compressor unit 432	Operations	Machinery & Equipment							35,000				
1/2 ton crew cab truck 4 x 4 Operations Vehicle S0,000 S		Operations												
1/2 ton crew cab truck 4 x 4						50,000								
1/2 ton crew cab truck 4 x 4														
1/2 ton crew cab truck 4 x 4 Operations Vehicle 1/2 ton crew cab truck 4 x 4 Operations Vehicle Drainage issues for the 110th Street Building Operations Operations Operations Operations Vehicle Drainage issues for the 110th Street Building Operations Machinery & Equipment Operations Operat							50,000							
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1/2 ton crew cab truck 4 x 4 Deraitons Operations Operations Duilding Deraitons Duilding Deraitons Duilding Deraitons Duilding Deraitons Duilding Deraitons Duilding Deraitons Machinery & Equipment Deraitons Machinery & Equipment Deraitons Deraitons Machinery & Equipment Deraitons Machinery & Equipment Deraitons Machinery & Equipment Deraitons Deraitons Machinery & Equipment Deraitons Deraitons Deraitons Deraitons Deraitons Deraitons Deraitons Deraitons Deraitons Derait								55,000	FF 000					
Drainage issues for the 110th Street Building Operations building 15 150,000														
Airport Maintenance Shop renovation (over head doors, etc) Operations Engineered Structure Operations Operations Operations Operations Machinery & Equipment Operations Machinery & Equipment Operations Machinery & Equipment Operations Building Operations Machinery & Equipment Operations Building Operations Machinery & Equipment In Suppose the Company of				15	150,000				33,000					
Signal Installation Territorial Dr & Co-op & Sobey Operations Machinery & Equipment Operations Machinery & Equipment Operations Machinery & Equipment Operations Machinery & Equipment Operations Building Operations Operat				9	-									
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New Snowblower and sweeper (airport) Operations Building Operations Operations Operations Operations Machinery & Equipment Operations Machinery & Equipment Operations Operations Operations Operations Operations Operations Operations Vehicle Operations Operations Vehicle Operations Oper					,				320,000					
602 110th Street Roof Replacement Operations Building Debtic Library Roof Replacement Section 1 of 4 Operations Building Deptations Operations Machinery & Equipment Signal Lights camera, relamping, new batteries Operations Operations Operations Machinery & Equipment Operations Operations Machinery & Equipment Operations Operations Operations Machinery & Equipment Operations Operations Operations Machinery & Equipment Operations Operations Machinery & Equipment Operations Operations Machinery & Equipment Operations Operatio						350,000								
Public Library Roof Replacement Section 1 of 4 Operations Operations Operations Machinery & Equipment Stair Climber Operations Operations Operations Operations Operations Operations Vehicle Signal Lights camera, relamping, new batteries Operations Operations Operations Machinery & Equipment Operations Operations Machinery & Equipment Operations Operations Machinery & Equipment Operations Opera						475,000								
Trackless vehicle c/w sidewalk snow plow Operations Machinery & Equipment 15 30,000														
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Bucket Truck (Traffic Lights) Operations Vehicle Operations Operations Operations Machinery & Equipment Operations Operations Machinery & Equipment Operations Operations Operations Machinery & Equipment Operations Operations Operations Operations Machinery & Equipment Operations Operations Operations Operations Machinery & Equipment Operations						150,000								
Signal Lights camera, relamping, new batteries Operations Machinery & Equipment Operations Operations Machinery & Equipment Operations Operatio				15	30,000									
Signal Lights camera, relamping, new batteries Operations Machinery & Equipment Signal Lights camera, relamping, new batteries Operations Machinery & Equipment Machinery & Equipment Signal Lights camera, relamping, new batteries Operations Machinery & Equipment Machinery &					50.055						200,000			
Signal Lights camera, relamping, new batteries Operations Machinery & Equipment Signal Lights camera, relamping, new batteries Operations Machinery & Equipment Machinery & Machinery				9	60,000	CO 000								
Signal Lights camera, relamping, new batteries Operations Machinery & Equipment 60,000 60,000						60,000	60.000							
							00,000	60,000				-		
Signal Lights camera, relamning, new hatteries Onerations Machinery & Equipment 60,000	Signal Lights camera, relamping, new batteries	Operations	Machinery & Equipment					00,000	60,000					

Name of project / purchase Division Asset Type Risk Rating 2022 2023 2024 2025 2026 Signal Lights career, relamping, ever besterries Operations Signal Lights career, relamping, ever besterries Operations Operations Machinery & Equipment Signal Lights career, relamping, ever besterries Operations Operations Machinery & Equipment Signal Lights career, relamping, ever besterries Operations Operations Machinery & Equipment Signal Lights career, relamping, ever besterries Operations Operations Operations Machinery & Equipment Signal Lights career, relamping, ever besterries Operations Oper					
Signal light camers, exhamping, new batteries Operations Machinery & Equipment Signal light camers, exhamping, new batteries Operations Machinery & Equipment Signal light camers, exhamping, new batteries Operations Machinery & Equipment Signal light camers, exhamping, new batteries Operations Machinery & Equipment Machinery & Machinery & Equipment Machinery & Machinery & Machinery & Machinery & Equipment Machinery & Equipment Machinery & Machinery & Equipment Machinery & Machinery & Machinery & Machinery & Equipment Machinery & Equipment Machinery & Machinery & Equipment Machinery & Machinery & Machinery & Machinery & Equipment Machinery & Equipment Machinery & Machiner					
Signal light camera, relamping, new batteries Operations Machinery & Equipment	2027	2028	2029	2030	2031
Signat Lights camera, relamping, now batteries Operations Machinery & Equipment	60,00		2029	2030	2031
Signal Lights camers, relamping, new batteries Operations Machinery & Equipment	00,00	60.000	0		
Signal Lights camers, relamping, new batteries Operations Machinery & Equipment		00,000	80,000		
Signal Lights camers, relampting, new batteries Operations Machinery & Equipment				80,000	
Siewail Replacement 2022 Operations Engineered Structure 15 10,000					80.000
Sidewalk Replacement 2024 Operations Crigineered Structure 150,000					
Sidewalk Replacement 2024 Operations Coginered Structure					
Sidewalk Replacement 2025 Operations Engineered Structure					
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Sidewalk Replacement 2028	000				
Sidewalk Replacement 2029 Operations Engineered Structure	500,00	00			
Sidewalk Replacement 2030 Sidewalk Replacement 2031 Operations Engineered Structure Sidewalk Replacement 2032 Operations Engineered Structure Sidewalk Replacement 2033 Operations Engineered Structure Sidewalk Replacement 2033 Operations Engineered Structure Sidewalk Replacement 2034 Operations Engineered Structure Sidewalk Replacement 2034 Operations Departions Engineered Structure Departions Engineered Structure Departions Engineered Structure Departions Departions Departions Departions Departions Machinery & Equipment Departions De		500,000	0		
Sidewalk Replacement 2031 Operations Engineered Structure Sidewalk Replacement 2032 Operations Engineered Structure Sidewalk Replacement 2033 Operations Engineered Structure Sidewalk Replacement 2033 Operations Engineered Structure Improve and upgrade electrical power to operations shop Operations Machinery & Equipment Dever Silding fact (Operation Shop) Operations Machinery & Equipment Machinery & Equipment Structure Sidewalk Replacement 2034 Improve Average Stand Structure Sidewalk Replacement 2034 Improve Siding fact (Operation Shop) Operations Machinery & Equipment Machinery & Equipment Structure Structur			500,000		
Sidewalk Replacement 2032 Operations Engineered Structure Sidewalk Replacement 2033 Operations Engineered Structure Sidewalk Replacement 2034 Operations Engineered Structure Sidewalk Replacement 2034 Operations Engineered Structure Sidewalk Replacement 2034 Operations Operations Operations Machinery & Equipment 20,000 Operations Operations Machinery & Equipment Operations				500,000	
Sidewalk Replacement 2033 Operations Engineered Structure					500,000
Sidewalk Replacement 2034 Operations Engineered Structure Company					
Improve and uggrade electrical power to operations shop Operations Machinery & Equipment 200,000					
Power Silding Gate (Operation Shop) Operations Machinery & Equipment 20,000					
Power Siding Gate (Operations hop)					
Reconstruction of Wearing Road Operations Machinery & Equipment 15 100,000					
Exhaust ventilation at shop Departations Dublic Works Shop Improvements 109th Street Operations New Operations New Operations New Operations New Operations New Operations New Operations Operations New Operations Nachinery & Equipment 15 75,000 WMF Shop/Office/Staff room/Repair gararge Waste Management New Compactor Used Roll off Truck Waste Management Used Roll off Truck New Operations Waste Management Waste					
Public Works Shop Improvements 109th Street Operations New Operations New Operations Machinery & Equipment 1 8,000 Machinery & Equipment 15 75,000 Machinery & Equipment Machine					
New Operations Offices/Shops Bobcat cleanup bucket Operations Machinery & Equipment 1 8,000 Machinery & Equipment 15 75,000 WMF Shop/Office/Staff room/Repair gararge Waste Management New Compactor Waste Management Machinery & Equipment Machi					
Bobcat cleanup bucket Operations Machinery & Equipment 1 8,000					
Remote Slope Lawn Mower Operations					
WMF Shop/Office/Staff room/Repair gararge Waste Management Machinery & Equipment 900,000 Used Roll off Truck Waste Management Machinery & Equipment 900,000 Waste Management Waste Management Machinery & Equipment 900,000 Waste Management Waste Management Waste Management Waste Management Waste Management Machinery & Equipment 900,000 Waste Management 900,000 Waste					
New Compactor Waste Management Machinery & Equipment 900,000 Used Roll off Truck Waste Management Machinery & Equipment 9 20,000 Waste Mangement Trailer Waste Management Machinery & Equipment 9 20,000 Waste Mangement Trailer Waste Management Machinery & Equipment 9 20,000 Waste Mangement Trailer Waste Management Waste Management Waste Management Waste Management Waste Management Waste Management Machinery & Equipment Wind Screen Waste Management Machinery & Equipment Waste Management Waste Management Machinery & Equipment Waste Machi					
New Compactor Waste Management Machinery & Equipment 900,000 Used Roll off Truck Waste Management Machinery & Equipment 9 20,000 Waste Mangement Trailer Waste Management Machinery & Equipment 9 20,000 Waste Mangement Trailer Waste Management Machinery & Equipment 9 20,000 Waste Mangement Trailer Waste Management Waste Management Waste Management Waste Management Waste Management Waste Management Machinery & Equipment Wind Screen Waste Management Machinery & Equipment Waste Management Waste Management Machinery & Equipment Waste Machi					
New Compactor Waste Management Machinery & Equipment 900,000 Used Roll off Truck Waste Management Machinery & Equipment 9 20,000 Waste Mangement Trailer Waste Management Machinery & Equipment 9 20,000 Waste Mangement Trailer Waste Management Machinery & Equipment 9 25,000 Waste Mangement Trailer Waste Management Machinery & Equipment 9 25,000 Waste Management Waste Management Machinery & Equipment Waste Management Waste Management Machinery & Equipment Waste Management Waste Man					
Used Roll off Truck Power Sliding Gate (WMF) Waste Management Waste Machinery & Equipment Waste Management Waste Ma					
Power Sliding Gate (WMF) Waste Management Waste Machinery & Equipment Waste Management Wast					
Waste Management Machinery & Equipment Machi					
4 Wind Screen Waste Management Machinery & Equipment Machinery & E					
4 Wind Screen Waste Management Machinery & Equipment 4 Wind Screen Waste Management Machinery & Equipment Mach			40.000		
4 Wind Screen Waste Management Machinery & Equipment Machinery & E			40,000	40.000	
4 Wind Screen Waste Management Second Wiegh scale at the WMF Waste Management Waste Management Waste Management Waste Management Waste Management Waste Management Machinery & Equipment Machinery & Equipment Allen Sapp Gallery- Boiler Replacement Blinds- Customized Window Coverings-main floor only Recreation Blinds- Customized Window Coverings-main floor only Recreation Building Att Walk- Sculptures Recreation Machinery & Equipment Machinery & Equipment Divided Window Coverings-main floor only Recreation Building Att Walk- Sculptures Recreation Machinery & Equipment Machinery & Equipment Divided Window Coverings-main floor only Divided Building Access Communications Centre Waste Management Machinery & Equipment Machinery & Equipment Divided Window Coverings-main floor only				40,000	40.000
Second Wiegh scale at the WMF Waste Management Machinery & Equipment Construction of the 4th landfill cell Waste Management Land Improvements			_		40,000
Construction of the 4th landfill cell Waste Management Land Improvements GPS Compaction and Tracking System Waste Management Machinery & Equipment RF Rollout Cart reader Second Truck Waste Management Machinery & Equipment Allen Sapp Gallery- Boiler Replacement Recreation Machinery & Equipment Blinds- Customized Window Coverings-main floor only Recreation Building 15 6,000 7,000 Upgrade bottom floor- proper exhibit area Recreation Building 15 6,000 7,000 Upgrade bottom floor- proper exhibit area Recreation Machinery & Equipment 150,000 Art Walk- Sculptures Recreation Machinery & Equipment 150,000 Vault at DRC Recreation Machinery & Equipment 150,000 Access Communications Centre		2,000,000	_		
GPS Compaction and Tracking System RF Rollout Cart reader Second Truck Waste Management Machinery & Equipment Allen Sapp Gallery- Boiler Replacement Blinds- Customized Window Coverings-main floor only Upgrade bottom floor- proper exhibit area Recreation Art Walk- Sculptures Recreation Recreation Machinery & Equipment Building 15 6,000 7,000 7,000 Yout at DRC Recreation Machinery & Equipment Building 15 6,000 7,000 Touch Country		2,000,000	0		
RF Rollout Cart reader Second Truck Waste Management Machinery & Equipment Allen Sapp Gallery- Boiler Replacement Blinds - Customized Window Coverings-main floor only Upgrade bottom floor- proper exhibit area Recreation Recreation Building Art Walk- Sculptures Recreation Recreation Machinery & Equipment Building Act Walk- Sculptures Recreation Recreation Machinery & Equipment Recreation Machinery & Equipment Dividing Active Sequipment Sequipment Dividing		_	50,000		
Allen Sapp Gallery- Boiler Replacement Blinds- Customized Window Coverings-main floor only Upgrade bottom floor- proper exhibit area Recreation Recreation Building 15 6,000 7,000 Recreation Building 15 6,000 25,000 Recreation Machinery & Equipment Sulptures Recreation Machinery & Equipment Front end of Cornice repairs Recreation Building Recreation Building 150,000 Recreation Machinery & Equipment 150,000 Recreation Building 106,000 Recreation Building Recreation Building			50,000		
Boiler Replacement Recreation Machinery & Equipment 100,000 Blinds- Customized Window Coverings-main floor only Recreation Building 15 6,000 7,000 Upgrade bottom floor- proper exhibit area Recreation Building 5 Art Walk- Sculptures Recreation Machinery & Equipment 25,000 Yoult at DRC Recreation Machinery & Equipment 150,000 Front end of Cornice repairs Recreation Building 160,000 Access Communications Centre 100,000					
Boiler Replacement Recreation Machinery & Equipment 100,000 Blinds- Customized Window Coverings-main floor only Recreation Building 15 6,000 7,000 Upgrade bottom floor- proper exhibit area Recreation Building 5 Art Walk- Sculptures Recreation Machinery & Equipment 25,000 Yoult at DRC Recreation Machinery & Equipment 150,000 Front end of Cornice repairs Recreation Building 160,000 Access Communications Centre 100,000			+		
Boiler Replacement Recreation Machinery & Equipment 100,000 Blinds- Customized Window Coverings-main floor only Recreation Building 15 6,000 7,000 Upgrade bottom floor- proper exhibit area Recreation Building 5 Art Walk- Sculptures Recreation Machinery & Equipment 25,000 Yoult at DRC Recreation Machinery & Equipment 150,000 Front end of Cornice repairs Recreation Building 160,000 Access Communications Centre 100,000	_		+		
Blinds- Customized Window Coverings-main floor only Recreation Building 15 6,000 7,000 Upgrade bottom floor- proper exhibit area Recreation Building 25,000 Art Walk- Sculptures Recreation Machinery & Equipment 25,000 Vault at DRC Recreation Machinery & Equipment 150,000 Front end of Cornice repairs Recreation Building 16,000 Access Communications Centre			+		
Upgrade bottom floor- proper exhibit area Recreation Building Art Walk- Sculptures Recreation Machinery & Equipment 25,000 Vault at DRC Recreation Machinery & Equipment 150,000 Front end of Cornice repairs Recreation Building 106,000 Access Communications Centre	100		+	 	
Art Walk- Sculptures Recreation Machinery & Equipment 25,000 Vault at DRC Recreation Machinery & Equipment 150,000 Front end of Cornice repairs Recreation Building 106,000 Access Communications Centre			+		
Vault at DRC Recreation Machinery & Equipment 150,000 Front end of Cornice repairs Recreation Building 106,000 Access Communications Centre Secretary Secretary			+	+	
Front end of Cornice repairs Recreation Building 106,000 Access Communications Centre			+	1	
Access Communications Centre			+		
1·			_		
Zamboni replacement Recreation Machinery & Equipment	200,00	00			
Zamison replacement Concession Upgrade- Upstairs Hot Stove Lounge Recreation Building 30,000	200,00				
Access Communications Centre Chiller Recreation Machinery & Equipment 95,000			+		
Access Communications Centre Lee Plant Recreation Machinery & Equipment 93,000			865,000	1	
Poor Ross Arena-			000,000		
Doin Noss Areina 1/2 saved in 2022, work done in 2023 with remainder Recreation Machinery & Equipment 25 430,000 435,000			_		-
Heating System Replacement Recreation Building 550,000 5000 5000 5000 5000 5000 5000	+		+		
Redeation Machinery & Equipment 80,000 55,000			+	 	
Score Clock Replaced Recreation Machinery & Equipment 15 60,000					
Scote clock replaced recording warmery & equipment 13 00,000 Exit doors Recreation Building 25 25,000			+		

Name of project / purchase	Division	Asset Type	Risk Rating	2022	2023	2024	2025	2026	2027	2028	2029	2030	2
ations West Fieldhouse-		14 1: 05 : 1				450.000							
tifical Turf replaced	Recreation	Machinery & Equipment			00.000	150,000							
urals - internal & painting	Recreation	Building		== 000	30,000								⊢—
etal Cladding Installed- interior	Recreation	Building	9	55,000				05.000					
por Wash machine	Recreation	Machinery & Equipment						35,000					
ecurity cameras system replacement	Recreation	Machinery & Equipment					00.000	25,000					
ourt Floor covering	Recreation	Building					30,000						
OOP Aquatic Centre-		D 7.0	45	05.000									
ectrical Upgrades- basement	Recreation	Building	15	35,000	0.000								
ograde drinking fountains to water bottle fountains	Recreation	Building			6,000	000							
eplace deck and facility chairs	Recreation	Building				25,000	======						
aint Facility							50,000						-
por Washer	Recreation	Machinery & Equipment								20,000			
on Ross Community Centre-					10.0	10.0	10.0	10.05					
poftop/Air Handler units replaced	Recreation	Building	9	11,000	12,000	13,000	13,000	13,000					
ym Floor Replaced (Asbestos)	Recreation	Building					75,000						-
C in gym	Recreation	Machinery & Equipment				75.000	80,000						
emolition of White Bldg & reno of brick building	Recreation	Building				75,000							
aint Facility	Recreation	Building				60,000		405.000					
eplace flooring in Facility	Recreation	Building						125,000					-
urling Rink-													
eat Reclaim system	Recreation	Building			80,000								
tchen Equipment replaced	Recreation	Machinery & Equipment				20,000							
ekker Centre-													-
aint Facility	Recreation	Building				90,000							—
eplace carpeting	Recreation	Building					45,000	45,000					—
ghting Upgrade	Recreation	Building			40.000				80,000				—
essing Room Lighting Fixtures Replaced	Recreation	Machinery & Equipment			10,000								
irks-													
igation System Replacement	Parks	Engineering Structure	15	50,000	50,000	50,000	40,000	40,000					
eachers	Parks	Machinery & Equipment			11,000	11,000							
ıll shale replacement- Beaver Lions Stadium	Parks	Machinery & Equipment	25	40,000									
ark Benches and Picnic Tables	Parks	Building	9	15,000	15,000	15,000							
ayground/Splash Park Structure Replacement	Parks	Machinery & Equipment	3	10,000	10,000	10,000	10,000						
azebos for Parks	Parks	Building	3	13,000	26,000	27,000	27,000						
Stadium Storage Shed	Parks	Building	9	6,000		4= 0							-
entennial Park- Seniors Fitness Equipment	Parks	Machinery & Equipment				15,000							-
emetery Columbarium	Parks	Building	15	25,000									
all Diamond washroom upgrades Kinsmen Park)	Parks	Building	15	6,000									
ails Master Plan	Parks	Land Improvement			40,000								
ennis Court Windscreen Replaced	Parks	Building	9	7,300	10.0	==	== 0				== 0.5	== 0	-
ee Replacement Reserve	Parks	Land Improvement	15	20,000	40,000	50,000	75,000	75,000	75,000	75,000	75,000	75,000	
ail Interpretative Signage (not River Valley)	Parks	Machinery & Equipment						15,000				15,000	
rks- David Laird Campground													
nange house rejuvenation	Parks	Building				80,000							—
ld sites& lane/remove sites that are under water	Parks	Land Improvement				80,000							
eplace Septic Tanks (2)	Parks	Machinery & Equipment			70,000								
otal Capital Assets on proposed Budget													

TROJECTS TO TO EDED DI EXISTING GAS TAX									
Access Communication Centre - Concession Roof Replacement	Recreation	Building	15	70,000					
Aquatic Centre - Roof Replacement	Recreation	Building	25	800,000					
Dekker Centre Roof Replacement	Recreation	Building	25	420,000					
Signal Installation Territorial Dr & Co-op & Sobey	Operations	Engineered Structure	9	750,000					

Total Capital Assets funded by existing Gas Tax

\$ 2,040,000

Total Capital Assets to be completed in 2022

4,285,300

2022 Capital Plan - General Fund

Name of project / purchase	Division	Asset Type	Risk Rating	2022
ERP (Enterprise Resource Planning) Software	General Government	Machinery & Equipment	15	120,000
Server Hardware	General Government	Machinery & Equipment	9	60,000
Firewalls	General Government	Machinery & Equipment	15	35,000
Photocopier	General Government	Machinery & Equipment	15	10,000
Temporary Council Chambers including electrical work and IT	General Government	Machinery & Equipment	25	20,000
Council Chambers - Phase 1	General Government	Machinery & Equipment	25	50,000
Large Format Scanner	General Government	Machinery & Equipment	15	13,000
Annual capital renewal	General Government	Engineering Structure	25	260,000

Total Capital Assets on proposed Budget

568,000

	•	• •					
Project Name: ERP (Enterprise Resour Software	ce Planning)	Division:	General G	overnment	Business Unit:	City Hall	
Requester: Brent Nadon		Asset Type:	Replacem	ent	Prior Year		Н
Date Requested: November 5, 2021	1	Asset Category:	Machinery & Eq		re-Budget?		
	_	<i>o</i> ,			· ·		
Project Questions:	(Yes/No)	Comment, if require	ed				_
s the project multi-year in scope?	Yes						
Are cost savings anticipated?	Yes						
we cost savings anticipated.	. 65						
Are revenues anticipated?	No						
Has external funding been secured?	No						
				1			١
Priority area of strategic plan: Other				1			ı
Project Description/Summary: The City's ERP software is showing its age ar	nd inability to	nrovide timely infor	mation or				
nandle increasingly complex situations. The							ı
an old IT architechture and does not connec	•		• •				ı
using. Vadim has been purchased and sold to	•	•					
he new owners are increasing the fee levels			-				
quality has not kept up.							
Benefit of project/capital purchase:							
51							
The replacement of the City's ERP software		•	•				
many city functions and processes, and grea for staff and Council. The current owner has	-	·					
money into the software to fix known deficient		·	ivesting				
money into the software to fix known deficit	zneics within	tine software.					
				•			
Pros: Creating a more secure, efficient and n	nodern work	environment that wi	II allow us to				
educe manual data entry and manipulation	· ·		fective				
processes and improve reporting on many co	ity activities.						
Cons: Upfront Cost and the significant effort	s to manage	a major system chan	ge				
Financial Information/Estimated Capital Co	sts: (\$ CDN)						_
<u> </u>							
		1					 _

	2021	2022	2023	2024	2025	Total Cost
Major project costs:						
Capital purchase	\$ 130,000	\$ 120,000				\$ 250,000
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 130,000	\$ 120,000	\$ -	\$ -	\$ -	\$ 250,000
(B) Funding Sources:						
Capital reserve/carry forward					\$ -	\$ -
Sale of asset, if applicable						\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 130,000	\$ 120,000	\$	\$ -	\$ -	\$ 250,000

Prepared by:	Brent Nadon	Director responsible:	Brent Nadon
Date:	November 5 2021	Date:	November 5 2021

Reviewed by Finance:	

Project Name: Server Hardware Division: General Government Business Unit: City Hall	
Requester: Daniel Aucamp Asset Type: Replacement Prior Year	
Date Requested: September 13, 2021 Asset Category: Machinery & Equipment re-Budget?	
Date Requested. September 13, 2021 Asset Category.	i
Project Questions: (Yes/No) Comment, if required	
Is the project multi-year in scope?	
Are cost savings anticipated? No	
Are revenues anticipated? No	
Has external funding been secured?	
Priority area of strategic plan: Quality Infrastructure	
Project Description/Summary:	
The server hardware is the physical servers and storage SAN that power the virtual	
environment. The physical server hardware usually has a duty cycle of about 5 years	
as our primary set and a further 5-7 years as our secondary set. Our current primary	
hardware set is on year 6 and our secondary set is on year 11. The current primary	
set will become the secondary set once we purchase a new hardware set.	
Benefit of project/capital purchase:	
Benefits of renewing our hardware: Reduced risk of hardware failure and potential	
down time, performance and security from new technology, and improve efficiency	
and increased capacity to keep up with the growth of the organization.	
and increased capacity to keep up with the growth of the organization.	
Risk Management Rating 9	
High 5 15	25
Medium 9	15
Pros: Low 1 3	5
Const Unfront Cost Low Medium	High
Cons: Upfront Cost. Low Medium Severity	High
Cons. Opironi Cost.	High
Financial Information/Estimated Capital Costs: (\$ CDN)	
Financial Information/Estimated Capital Costs: (\$ CDN) 2022 2023 2024 2025 2026	Total Cost
Financial Information/Estimated Capital Costs: (\$ CDN)	

	2022	:	2023	2024	2025	2026	т	Total Cost
Major project costs:								
Capital purchase	60,000.00						\$	60,000.00
Other project costs, if any							\$	-
Less prior year spent							\$	-
(A) Total Capital cost	\$ 60,000.00	\$	-	\$ -	\$ -	\$ -	\$	60,000.00
(B) Funding Sources:								
Capital reserve/carry forward							\$	-
Sale of asset, if applicable							\$	-
External funding, i.e. grants							\$	-
Taxation required (A - B)	\$ 60,000.00	\$	-	\$ -	\$ -	\$ -	\$	60,000.00

Prepared by:	Daniel Aucamp		Director responsible:	Jennifer Niesink
Date:	September 13 2021		Date:	September 13 2021
		•		

|--|

Project Name:	Firewall Rene	wal	Division:	General (Governmen	Business Ur	nit: City Hall	
. roject name.	owall thoric		5141516111	General	Jovernmen	Dasiness Of	iit. City Haii	
Requester:	Daniel Aucam	in .	Asset Type:	Replacen	nent	Prior Year		
	September 13		Asset Category:	Machinery & Ed		re-Budget?		
		/	,					
Project Questions:		(Yes/No)	Comment, if requ	ired				
Is the project multi-ye	ar in scone?	No						
Are cost savings antic	-	No		THE PER	1			
Are revenues anticipa		No			1			
Has external funding				XIV	1			
					1			
Priority area of strate	gic plan:	Quality Infrastructur	e		1	Eq. Manager 1		
Project Description/S				ST U.	1	Service Laborate	COULD W	Olive III
Our firewalls are our		fence systems to pro	tect us from digita	external	1			
attacks like hackers, B								
security and routing r								
P2P and remote conn								
between our internet						-		
operating system and							A CHARLES	
Protection and Anti V					l	Bull	No. of the last of	
Total and Tark		Tallo di di Cilcirco di	ci y o years.		l			
					1			
Benefit of project/cap	nital nurchaec				1			
Newer technology for			ttor cocurity incre	naina tha	l			
				asing the				
devices performance	to cope with	the evolving require	ment of the City.					
					<u> </u>			
Risk Management Rat	ting	15			Risk			
					High		5	25
Pros:					Medium	-4,000	5	9 15
103.					Low			5
Cons: Upfront Cost.						Low	Medium	High
							Severity	
Financial Information	/Estimated (Capital Costs: (\$ CDN	I)					
	-		2000			200-		
Major project costs:		2022	2023	2	024	2025	2026	Total Cost
	al purchase	\$ 35,000.00		the state	Clark a Walter			6 25 000 00
Other project		33,000.00						\$ 35,000.00
	r year spent							\$ -
Ec33 billo	year apent			1				ا - د ا

Prepared	by: Daniel Aucamp	Director responsible:	Jennifer Niesink
Date:	September 13 2021	Date:	September 13 2021

\$

\$

35,000.00

35,000.00

\$

\$

\$

\$

\$

Reviewed by Finance:	

(A) Total Capital cost (B) Funding Sources:

Taxation required (A - B)

Capital reserve/carry forward

Sale of asset, if applicable

External funding, i.e. grants

35,000.00 \$

35,000.00 \$

		Capit	ai buuget nequest				
Project Name: Requester: Date Requested:	Upstairs Color Copier Daniel Aucamp September 13, 2021		Division: Asset Type: Asset Category:	General Governmen Replacement Machinery & Equipment	Business U Prior Year re-Budget?		
Project Questions:		(Yes/No)	Comment, if requi	red			
Is the project multi Are cost savings an Are revenues antici Has external fundir	ticipated? pated?	No No No					
The copier is to be relocated to room : Benefit of project/o The current copier	/Summary: ty Manager's office is up replaced by a new low do 10 in the Don Ross Centro	uty copier. e for futur	ral after a 14 year du The copier will ther e use. rone to issues and be	reakdowns.	Nighad.		
A new copies will re	adde down time and be	more eme	ent than the curren	it unit.			
Risk Management F Pros: More efficien Cons: Upfront Cost.	t, better features, cost sa	aving (per _l	page)	Risk High Medium Low	Low	Medium	2 5 3 5 High
Financial Informati	on/Estimated Capital Co	osts: (\$ CDI	N) 2023	2024	2025	Severity 2026	Total Cost

	2022	2023	2024		2025		2026]]	Total Cost
Major project costs:					5119 Stanf	E 2" 1	19.00	"Skal	11 11 12 12
Capital purchase	\$ 10,000.00						- W7	\$	10,000.00
Other project costs, if any								\$	
Less prior year spent								\$	-
(A) Total Capital cost	\$ 10,000.00	\$	\$	- 3	-	\$	-	\$	10,000.00
(B) Funding Sources:		-7 1 -1	STATE OF STREET	SUPPLY S	AV AV	E UV	2 B B		
Capital reserve/carry forward								\$	
Sale of asset, if applicable								S	-
External funding, i.e. grants								\$	
Taxation required (A - B)	\$ 10,000.00	\$ 	\$	- ;	-	\$	•	\$	10,000.00

Prepared by:	Daniel Aucamp	Director responsible:	Jennifer Niesink
Date:	September 13 2021	Date:	September 13 2021

Reviewed by Finance:

Requester:	emp Council hambers aniel Aucamp		Division: Asset Type:	General G	ent	Business Unit	: City Hall	
-	eptember 13, 2021		Asset Category:	Machinery & Equi	pment	re-Budget?		_
Project Questions:		(Yes/No)	Comment, if requi	ired				
Is the project multi-ye	ar in scope?	No						
Are cost savings antici		No						
Are revenues anticipat		No						
Has external funding b	een secured?	No					North	
Priority area of strates	ic plan: Quality I	nfrastructur	re				North Battle	ford
This project covers the DRC using the recently equipment is to be do of AV equipment. Electory and the project of this propotential new location	purchased electron ne by a 3rd party spe trical and IT services purchased. ital purchase: ject is that Council c	ics. Installatecializing in to will be proven the provent of the p	ion of the audio and the deployment and vided in house and v	d visual d fine tuning will require				
Risk Management Rati	ng	3			Risk High	5	15	25
Pros: Council has a loc	ation for physical m	eetings.			Medium Low	1	9	5
Cons: This will be a ter	nporary installation.					Low	Medium	High
Financial Information	(Estimated Carital C	anto It CD	MANAGE AND				<u>Severitv</u>	
rmanciai intormation,	estimated Capital C	.usts: (\$ CDI	v)					
		2022	2023	20	24	2025	2026	Total Cost
Major project costs:			براندوم عر		احتالت	ANT WEST PARTY	17.77	18 4/2/W ST
	al purchase \$	20,000.00						\$ 20,000.00
Other project o								\$ -
Less prior	year spent							S -

Prepared by: Daniel Aucamp

Director responsible: Jennifer Niesink

Date: November 08 2021

Date: November 08 2021

\$

\$

\$

\$

\$

\$

20,000.00

20,000.00

\$

\$

\$

\$

\$

Reviewed by Finance:

\$

20,000.00 \$

20,000.00 \$

(A) Total Capital cost

(B) Funding Sources:

Taxation required (A - B)

Capital reserve/carry forward

Sale of asset, if applicable

External funding, i.e. grants

·	Council Chamb Phase 1	ers	Division:	General (Governmen	Business Unit	t: City Hall	
H			Accet Tuno	Poplacon	nont.	Prior Year		_
-	Daniel Aucamp September 13,		Asset Type: Asset Category:	Replacen		re-Budget?		
Date nequested.	september 15,	2021	Asset Category.	Machinery & Ed	uipment	re-budget?		
Project Questions:		(Yes/No)	Comment, if requi	red				
Is the project multi-ye	ear in scope?	No						
Are cost savings antic		No			1			
Are revenues anticipa		No		XIII G	1			
Has external funding I	been secured?	No						
							North	
Priority area of strate	gic plan: Q	uality Infrastructure	e				North Battle	ford
Project Description/S	ummary:				1			
This project covers th	e first phase to	convert room 107	in the DRC into a n	ew				
permanent Council Ch								
					1			
					1			
					1			
Benefit of project/cap	ital nurchaea				1			
The benefit of this pro		uncii can meet in p	erson in a new mod	iernizea				
and functional location	n.							
					1			
Risk Management Rat	ing	9			Risk			
NISK IVIALIABEITIEHT KAT	.irig	3			High	5	15	96
					Medium		9	
Pros: Council has a loc	ration for phys	ical meetings			1	-	9	
					Low	-	3	5
Cons: It might take a f	ew years befo	re this becomes ou	r permanent location	on.		Low	Medium	High
							Severity	
Financial Information	/Estimated Ca	ipital Costs: (\$ CDN	1)					
		2022	2023	2	024	2025	2026	Total Cost
Major project costs:		10-311-61-6					المراجع الراب	
	al purchase	50,000.00			W			\$ 50,000.00
Other project		= 3,000.30			N. C.			\$ -
	year spent			1		THE STREET		\$ -
(A) Total Capital cost		50,000.00	ć	\$		\$ -	è	
(A) Total Capital Cost	- 3	30,000.00	\$ -	7		\$ -	\$ -	\$ 50,000.00

Prepared b	y: Daniel Aucamp	Director responsible:	Jennifer Niesink
Date:	November 08 2021	Date:	November 08 2021

\$

\$

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\$

\$

50,000.00

\$

Reviewed by Finance:

50,000.00 \$

(B) Funding Sources:

Taxation required (A - B)

Capital reserve/carry forward

Sale of asset, if applicable

External funding, i.e. grants

	Capital Budget Request				
Project Name: Requester: Daniel Aucamp September 13, 2021 Project Questions:	Division: Asset Type: Asset Category: (Yes/No) Comment, if require	General Governmen Replacement Machinery & Equipment	Business Unit: Prior Year re-Budget?	City Hall	
Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured? Priority area of strategic plan: Quality I Project Description/Summary:	No No No No Infrastructure		Qu	attro	><
The City uses the large format scanner in c printer to scan or copy documents up to 4; process of digitizing the maps and plans th	2" wide. This unit is also needed	l in the			
Benefit of project/capital purchase: Our current large format scanner is end of compatible software for the unit. Further t as one of our security vulnerabilities in our	to it being end of life, it was also				
Risk Management Rating	3	<u>Risk</u> High Medium	5	<u>15</u> 9	25 25
Pros: Cons: Upfront Cost.		Low		Medlum High	5
Financial Information/Estimated Capital C	losts: (\$ CDN)				

	2022		2023		2024		2025	2	026	T	otal Cost
Major project costs:			N 1 - L- 6		Savine in a		II. S. Ar	4 18 8	100	150	ST WA
Capital purchase	\$ 13,0	00.00	PHASE IN							S	13,000.00
Other project costs, if any										\$	
Less prior year spent				4						\$	-
(A) Total Capital cost	\$ 13,0	00.00 \$		-	\$	- :	\$ -	\$		\$	13,000.00
(B) Funding Sources:					MEX DU		ex vitality	MALL TO	1 1		ARL DES
Capital reserve/carry forward										Ś	
Sale of asset, if applicable										Ś	
External funding, i.e. grants				3		NI P				\$	
Taxation required (A - B)	\$ 13,0	000.00 \$		- 1	\$	- !	\$ -	\$	-	\$	13,000.00

Prepared I	by: Daniel Aucamp	Director responsible:	Jennifer Niesink
Date:	September 13 2021	Date:	September 13 2021

Reviewed by Finance:

CITY OF NORTH BATTLEFORD 2022 CAPITAL BUDGET REQUEST

Previous 1% Property Tax Increase dedicated to a capital reserve fund.

Present status – In 2022, the investment earnings from the City's reserves are being directed to a separate fund to provide funding for future capital projects.

A dedicated levy from property taxes for the past two years has built a current balance of \$260,000 as of the end of 2021. While the City originally planned to request an additional 1% for the 2022 budget, it was decided to forgo the request due to extreme cost pressures already impacting the budget.

2022 Capital Plan - General Fund									
Name of project / purchase	Division	Asset Type	Risk Rating	2022					
Sidewalk - 110th to Terrirtorial Phase 1 - 110th to Battleford Rd	Planning & Development	Engineering Structure	3	120,000					
Total Capital Assets on proposed Budget				\$ 120,000					

	Sidewalk-110t Territorial Dr P		Division:	Planning	& Developm	Business Ur	nit: Planning &	d
	Ryan Mackrell		Asset Type:	New Asse	et	Prior Year	12/10/10	1
	October 20, 20		Asset Category:			re-Budget?	No	
- I	0000001 20,20	,,,,,				i e baabeti		_
Project Questions:		(Yes/No)	Comment, if requir	ed	THE REAL PRINT	- "yes eldered	Sit Sugar	
Is the project multi-y	ear in scope?	Yes	Phased over 3 yrs		1 100-11-009	- 12 SECT		3 3
Are cost savings anti-	cipated?	No				W10, W		THE PERSON NAMED IN
Are revenues anticipa		No			A CALL OF A			The may bear
Has external funding	been secured?	No			2022	The state of the state of		Common of
		*			A CONTRACTOR	A Maryland Maryland		The state of the s
Priority area of strate		overnance Excellen	ce/Citizen Focused S	Services				024
Project Description/S					The Same of the same	The state of	The same of	Man America I
Construct sidewalk o					Con Mile	S. S. 13	a La	The same
Drive. Existing walking	g trails from us	sers on the grass sh	ow need for safe pe	destrian	300		41 41	x 7/8/2
movement through t	he busy corrido	or. Project would be	done over three ye	ars, each	11	The second		
year with similar a bu	udget amount.					4		THAT I WAS
Benefit of project/ca			rcial neighbourhood	l and core				
residential area. Also existing sidewalk alo			e CUplex and there i	s no				
Pick Management Pa	ting	2			Risk			
Risk Management Ra	ring	3			High	5	15	25
Pros: Improve pedes	trian cafety in l	key corridor			Medium	3	9	15
	criais sarety iii i	key corridor			Low			
Cons: Costs						Low	1	High
							Severity	
Financial Informatio	n/Estimated C	apital Costs: (\$ CDN	1)					
		2022	2023		2024	2025	2026	Total Cost
Major project costs:			73 F F A LANG	N. REVIEW	fish Jest Rij		ralling table	
	ital purchase	\$ 120,000.00			114-11-1			\$ 120,000.00
Other project								\$ -
	or year spent							\$ -
(A) Total Capital cost		\$ 120,000.00	\$ -	\$	-	\$ -	\$ -	\$ 120,000.00

Prepared	by: Ryan Mackrell	Director responsible:	Jennifer Niesink
Date:	October 20, 2021	Date:	October 20, 2021

\$

\$

\$

\$

\$

\$

\$ 120,000.00

Reviewed by Finance:	
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120,000.00 \$

(B) Funding Sources:

Taxation required (A - B)

Capital reserve/carry forward

Sale of asset, if applicable

External funding, i.e. grants

2022 Capital Plan -	General Fund
---------------------	---------------------

Name of project / purchase	Division	Asset Type	Risk Rating	2022
Cemetery zero turn grass mowers	Operations	Machinery & Equipment	9	25,000
Airport Security Fencing Project (over 10 years)	Operations	Land improvement	9	50,000
Rivervalley RTV (groomer)	Operations	Machinery & Equipment	15	35,000
Asphalt Recycler	Operations	Machinery & Equipment	3	130,000
Drainage issues for the 110th Street Building	Operations	building	15	150,000
Airport Maintenance Shop renovation (over head doors, etc)	Operations	Building	9	115,000
Signal Installation Territorial Dr & Co-op & Sobey	Operations	Engineered Structure	9	250,000
Stair Climber	Operations	Machinery & Equipment	15	30,000
Signal Lights camera, relamping, new batteries	Operations	Machinery & Equipment	9	60,000
Sidewalk Replacement 2022	Operations	Engineered Structure	15	100,000
Reconstruction of Wearing Road	Operations	Machinery & Equipment	15	100,000
Bobcat cleanup bucket	Operations	Machinery & Equipment	1	8,000
Remote Slope Lawn Mower	Operations	Machinery & Equipment	15	75,000
Power Sliding Gate (WMF)	Waste Management	Machinery & Equipment	9	20,000
Waste Mangment Trailer	Waste Management	Building		25,000
PROJECTS FUNDED BY EXISTING GAS TAX / MEEP				1,173,000
Signal Installation Territorial Dr & Co-op & Sobey	Operations	Engineered Structure	9	750,000
Waste Mangment Trailer	Waste Management	Building	9	35,000
Total Capital Assets funded by existing Gas Tax / MEEP			\$	785,000
Total Capital Assets to be completed in 2022			9	1,958,000

		•	tal Budget Request					
Project Name:	Cemetery Mower		Division:	Operation	Services	Business Unit:	Cemeterie	s
Requester:	Seton Winterholt		Asset Type:	Replaceme	ent	Prior Year	No	
Date Requested:	October 18, 2021		Asset Category:	Machinery & Equi	pment	re-Budget?		
Project Questions:	Ŀ	(Yes/No) Comment, if requi	red				
Is the project mult	i-vear in scope?	Yes	1 unit 2022 and 1	in 2023				
Are cost savings ar		Yes	Less Fuel and Repa					
Are revenues antic		No						
Has external fundi	ng been secured?	No					J	
Driority area of str	otogia plani — Organia	ational Ever	llongo			/		
Priority area of str		ational Exce	ellence					
Project Description					ALC:			1
	nowers at both cemete							3
	ist two years. Down tin				2000	The state of the		
	are a Grasshopper and					1		
	owers would be kept fo	r back up in	case of future break	downs or	MAN N	- 30		
time needed to ser	rvice the machines.			-	-			THE REAL PROPERTY.
				100	-	GH.		1
					,			
-								
							-	
Benefit of project/	canital nurchase:							
- A CONTRACTOR OF THE CONTRACT	pproach on procurmen	t of equipm	ent is ensuring narts	for the				
	buying are readily avai							
	e is desirable, long term							
at time or purchasi	e is desirable, long tern	i costs or uc	withine need to be t	considered.				
Risk Management	Rating	9			Risk			
					High	5	3.5	1 25
				- 1	Medium	mrs.mb3		9 15
Pros: New equipm	ent would reduce dowr	ntime for re	pairs		Low	1		5
Cons: Cost						Low N	/ledium	High
C5113. CC31						i.s	<u>everitv</u>	
Financial Informat	ion/Estimated Capital	Costs: (\$ CE	ON)					
		2022	2023	20	24	2025	2026	Total Cost
Major project cost	·c·	EVILL VOV		ATTOM TO SE	OH WAY OR	UNITED BY A STATE	STORE III	

	2022		2023	2024	2025	2026	1	otal Cost
Major project costs:								
Capital purchase		00.00					\$	25,000.00
Other project costs, if any							\$	-
Less prior year spent							\$	-
(A) Total Capital cost	\$ 25,0	000.00 \$	-	\$	- \$ -	\$ -	\$	25,000.00
(B) Funding Sources:								
Capital reserve/carry forward							\$	-
Sale of asset, if applicable							\$	-
External funding, i.e. grants							\$	-
Taxation required (A - B)	\$ 25,0	000.00 \$		\$	- \$ -	\$ -	\$	25,000.00

Prepared	by: Seton Winterholt	Director responsible:
Date:	October 18, 2021	Date:
eviewed by	Finance:	

Date Requested: September 11, 2021 Asset Category: Engineered Structures re-Budget? Project Questions: Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured? Priority area of strategic plan: Quality Infrastructure Project Description/Summary: The existing airside of the aerodrome (airport) only uses barbed wire to keep both animals and people out of the airside. The airport contractor has in the past, reported near misses with dear, coyoties and dogs being on the runway. However, more serious, the contractor has reported more intrusion by people entering the restricted airside without permission or proper safety equipment. These people have been seen driving trucks, motorcycles and all-terrain vehicles on to the runway	
Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured? Priority area of strategic plan: Quality Infrastructure Project Description/Summary: The existing airside of the aerodrome (airport) only uses barbed wire to keep both animals and people out of the airside. The airport contractor has in the past, reported near misses with dear, coyoties and dogs being on the runway. However, more serious, the contractor has reported more intrusion by people entering the restricted airside without permission or proper safety equipment. These people have	
believeing the airport is closed. In addition, airport staff have had to ask people walking dogs to leave the airport's airside. In cases where the airport contractor were able to stop those people on airside, they reported that they ignored the signs and crossed the barbed wire fence believing that the keep out signs were not being enforced. The project would be carried out over a 10-year period and once completed, a chain link fence complete with gates, will have been installed around the airport's airside to try to keep both animals and unauthorized people out of the airport's airside. Benefit of project/capital purchase:	
The project will assist in securing the airport airside as well as limiting access to the general public and animals from accessing the taxi ways and runways.	
Risk Management Rating Pros: The fence will secure the airport airside from trespassers and animals. Cons: The cost and time to install the fence.	9 15 9 5 High
<u>Severity</u>	
Financial Information/Estimated Capital Costs: (\$ CDN)	
2022 2023 2024 2025 2026	Total Cart
Major project costs:	Total Cost
Capital purchase \$ 50,000	\$ 50,000
Other project costs, if any	\$ -

	1	2022	202	23	2024 2025		5	2026		Total Cost		
Major project costs:									La Chi			1 1000
Capital purchase	\$	50,000				- 111				- 4.71	\$	50,000
Other project costs, if any											\$	-
Less prior year spent											\$	-
(A) Total Capital cost	\$	50,000	\$		\$	-	\$	-	\$	-	\$	50,000
(B) Funding Sources:												
Capital reserve/carry forward											\$	-
Sale of asset, if applicable											\$	-
External funding, i.e. grants										HU	\$	-
Taxation required (A - B)	\$	50,000	\$	-	\$	-	\$		\$	-	\$	50,000

Prepared by:	Stewart Schafer	Director responsible:	Stewart Schafer
Date:	September 11, 2021	Date:	September 11, 2021

leviewed by Finance:		

Project Name:

RTV for Trail Grooming

Division:

Parks & Recreation

Business Unit:

Parks & Recr

Requester: Date Requested: Seton Winterholt Sept 17 2021

Asset Type: Asset Category: Betterment
Machinery & Equipment

Prior Year re-Budget?

No

Project Questions:

Is the project multi-year in scope?

Are cost savings anticipated? Are revenues anticipated?

Has external funding been secured?

(Yes/No)	Comment, i	f required

No	
Yes	Less Repair Costs
No	
Yes (Pleas	River Valley funds 50%

Priority area of strategic plan: Sustainability

Project Description/Summary:

An RTV with tracks is required to pull the trail groomer for the River Valley Cross Country Ski Trails. The RTV needs a cab with a heater for operator safety. The tracks can be removed and wheels installed for summer parks use. The unit has been breaking down regularly which is increases the level of complaints concerning trail conditions.



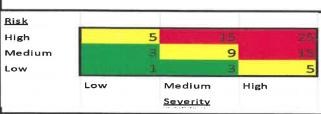
Benefit of project/capital purchase:

The current unit is aging and requiring frequent repairs and down time due to those repairs. We would keep the older unit as well. Backup equipment will ensure no disruption to service year round.

Risk Management Rating

Pros: Service interruptions would be reduced. Conditions would be more consistent

Cons: No back-up unit available- if the unit breaksdown, service stops.



Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	20	2023 2024		2025	2026	Total Cost	
Major project costs:					allow tables	Carlo Sales S		
Capital purchase	\$ 35,00	0.00					\$ 35,000.00	
Other project costs, if any							\$ -	
Less prior year spent							\$ -	
(A) Total Capital cost	\$ 35,00	0.00 \$	- \$	- \$	- \$	-	\$ 35,000.00	
(B) Funding Sources:	11000				128 (137)		treated from	
Capital reserve/carry forward							\$ -	
Sale of asset, if applicable							\$ -	
External funding, i.e. grants							\$ -	
Taxation required (A - B)	\$ 35,00	0.00 \$	- \$	- \$	- \$	-	\$ 35,000.00	

Prepared by: Seton Winterholt

Director responsible: Cheryl DeNeire

Date: September 17 2021

Date: September 20 2021

Reviewed by Finance:	

Project Name:	Asphalt Recycler	Division:	Operation Services	Business Unit:	Roads
Requester: Date Requested:	Colin Carriere September 8, 2021	Asset Type: Asset Category:	New Asset Machinery & Equipment	Prior Year re-Budget?	

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated?

Are revenues anticipated? Has external funding been secured?

(Yes/No)	Comment, if required
No	
	n # f 1.4 1 1.

No	
Yes	Recycling of existing asphalt will reduce the requirment to purchase new hot asphalt material.
No	
No	

Quality Infrastructure Priority area of strategic plan:

Project Description/Summary:

The project would include purchasing an asphalt recycler, used to recycle old asphalt from repair dig. That material is used to fill in potholes and small patches. Old asphalt material is placed into the drum of the asphalt recycler and is heated with blocks of harden asphalt oils. The unit's drum rotates while being heated causing the asphalt oil block to melt and coat the old asphalt. Once coated, the asphalt is dumped out and can be used to fill pot holes and patch small areas. Although there is no limit to the size of the patch that can be filled, the time to create and recycle the asphalt would be a factor to consider. The unit can be used in both the summer months as well as the winter months, and would not require the City's patching crew to rely on a schedule of outside firms as to when they are creating hot asphalt mixes.

Benefit of project/capital purchase:

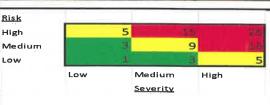
The asphalt recycler will allow the City crews to make small patches of hot asphalt without waiting for outside firms to decide if they are going to start making hot mixed asphalt.

Risk Management Rating

Pros: This unit will allow the City's roads crew to have access to small quanities of hot asphalt when they require it to fill pot holes. The unit will also allow the City to start using recycle aspshalt from roadway construction digs.

Cons: The cost of the unit and limited manpower to operate the equipment.





		2022	2023	2024 2025		2026		Total Cost		
Major project costs:							- 01-11 - 11 - 11 - 11 - 11 - 11 - 11 -		ra .	E (1) (2)
Capital purchase	\$	130,000	Prestruction					111	\$	130,000
Other project costs, if any									\$	
Less prior year spent									\$	
(A) Total Capital cost	\$	130,000	\$ -	\$	\$		\$	-	\$	130,000
(B) Funding Sources:								LL PARI		77 1 27
Capital reserve/carry forward									\$	
Sale of asset, if applicable									\$	
External funding, i.e. grants									\$	
Taxation required (A - B)	\$	130,000	\$ -	\$	\$		\$	-	\$	130,000

Prepared by:	Stewart Schafer	Director responsible:	Stewart Schafer
Date:	September 8, 2021	Date:	September 8, 2021

Reviewed by Finance:	
----------------------	--

Project Name:

Solving Drainage

Issues at 110th Street Building

Requester: Date Requested:

Division: **Operation Services** **Business Unit:**

Building Infrastructure

Stewart Schafer September 10, 2021 Asset Type: Asset Category:

Betterment Buildings

Prior Year re-Budget?

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated?

Are revenues anticipated? Has external funding been secured?

<u> </u>	es/No)	Comment, if required

No	
Yes	By solving the drainage issues, should stop future damage to the building
NI-	



Priority area of strategic plan: Quality Infrastructure

Project Description/Summary:

In 2020, a major rain event caused severe water damage to the interior of the building and slowed down the Community Safety Officers (CSOs) operations. After closer inspection, it was found that part of the parking lot and surrounding lots were sloped towards the building. The project would address the lot sloping so that surface water would drain away from the building.

No

Although Administration is planning to move the Community Safety Officers to a new location, this project will allow time for City Administration to secure funding and properly design a new CSO location. The existing building will then be returned back to heated storage for the City Operations until their new Operations Centre is constructed.

Benefit of project/capital purchase:

The benefit of the project would be to divert surface water away from the building and prevent further damage to the building.

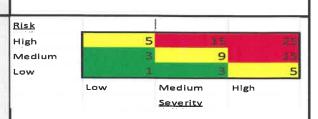


Risk Management Rating

15

Pros: By deverting surface water away from the building, this will prevent further damage to the building and the items in the building.

Cons: The cost to renovate the paking lot and grounds around the 110th Street Building.



Financial Information/Estimated Capital Costs: (\$ CDN)

	2022		2023	2024	2	025		2026	J	otal Cost
Major project costs:	ALC: NO. INC.	0 10 0		1877	CHANG.	ilai .	30.00		N. Li	Total (A)
Capital purchase	\$ 150,000		11/12/10						\$	150,000
Other project costs, if any									\$	-
Less prior year spent				240					\$	-
(A) Total Capital cost	\$ 150,000	\$	-	\$	\$	-	\$	-	\$	150,000
(B) Funding Sources:				ALPHANIE T	ST. B. S.	45 100		U SY		11
Capital reserve/carry forward				1 , 1 1 V	41 2 3				\$	-
Sale of asset, if applicable									\$	
External funding, i.e. grants									\$	
Taxation required (A - B)	\$ 150,000	\$		\$	\$		\$		\$	150,000

Prepared by: Stewart Schafer

Director responsible: Stewart Schafer

Date: September 9, 2021 Date: September 9, 2021

City of North Battleford

		Capita	al Budget Request						
Project Name:	Airport Maintenance Shop		Division:	Operation	Services	Business Unit:	Airport		
Requester:	Seton Winterholt		Asset Type:	Betterme	nt	Prior Year			
Date Requested:	October 21, 2021		Asset Category:	Buildings		re-Budget?	No		
Project Questions:		(Yes/No)	Comment, if requi	ired					
Is the project multi	-year in scope?	No							-
Are cost savings an	ticipated?	Yes	Reduced Energy C	osts					
Are revenues antici	ipated?	No							
Has external fundir	ng been secured?	No							
Priority area of stra	tegic plan: Governar	nce Exceller	nce/Citizen Focused	Services		A	1		
Project Description	/Summary:								200
doors as well as ins upgrades, a water	ne building is in need of rullation and interior upg connection, and septic to	rades such	as electrical and lig						
Currently, there is r Better utilization of	project would be improved the second or warm fithis space coud be share crew. Further analys	n storage for ed with the	r City equipment a airport equipment	nd crews. and the					
Risk Management I	Rating	9			<u>Risk</u> High	5	15	1	25
Pros: Modest reno	vations provide addition	ial useable l	heated and cold sto	orage space	Medium Low	3	9		5
Cons: Cost, location	n is not the most desirab	le					/ledium	High	
			and the same			<u> </u>	everity		

Financial Information/Estimated Capital Costs: (\$ CDN)

	20	22	2023	2024	20	025	202	26	T	otal Cost
Major project costs:										
Capital purchase	\$ 11	5,000.00							\$	115,000.0
Other project costs, if any									\$	
Less prior year spent			83 15						\$	-
(A) Total Capital cost	\$ 11	5,000.00	\$ •	\$ -	\$	-	\$	-	\$	115,000.0
(B) Funding Sources:									16	10 101
Capital reserve/carry forward									\$	
Sale of asset, if applicable									\$	
External funding, i.e. grants									\$	-
Taxation required (A - B)	\$ 11	5,000.00	\$ -	\$	\$	-	\$	-	\$	115,000.0

Prepared by:	Seton Winterholt	Director responsible:	Stewart Schafer
Date:	October 21, 2021	Date:	October 21, 2021

		•	North Battleford Budget Request					
Project Name:	Co-Op/Sobeys Intersection Improvement		Division:	Operatio	n Services	Business Unit:	Planning &	Development
Requester: Date Requested:	Stewart Schafer October 12, 2021	-	Asset Type: Asset Category:	Betterme Engineered	-	Prior Year re-Budget?		
Project Questions: Is the project mult Are cost savings ar Are revenues antic Has external funding	i-year in scope? nticipated? ipated?	No No No No	Comment, if requ	ired				mas plant
approaches to righ look at the possible connect service ro- installation of a ful 95th Street/Killdee The City has applie	n/Summary: k includes concrete medit in /right out/left in mo e construction of a roads ad 95th Street and Killde I set of traffic signal light er Drive may be required ad to Saskatchewan Hight speed limits, Saskatche	vements only way from Sob er Drive. If the ts at intersect ways for assi	ct north and south y. The project wo peys to 24th Aven his is to happen, t tion of Territorial stance in funding	ould also ue to the Drive and the project.	ti di			
	capital purchase: see a improved level of s orial Drive Intersection t			nproved	12.4	1	# 1 Pm	
Risk Management Pros: The redesign	Rating some strong some strong some strong some strong str	ccesses and	reduce traffic flov	v conflicts.	Risk High Medium	5	S	25

Financial Information/Estimated Capital Costs: (\$ CDN)

accessing and leaving the properties.

Cons: The cost to install the new intersection. There could also be delays in

	2022	2023	2024	2025	2026	Total Cost
Major project costs:					Walk Color	1000
Capital purchase	\$ 1,000,000					\$ 1,000,000
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 1,000,000	\$ -	\$ -	\$ -	\$ -	\$ 1,000,000
(B) Funding Sources:				THE SERVICE IN	NULL BUT S	
Capital reserve/carry forward						\$ -
Sale of asset, if applicable						\$ -
External funding, Gas Tax	\$ 750,000					\$ 750,000
Taxation required (A - B)	\$ 250,000	\$ -	\$ -	\$ -	\$ -	\$ 250,000

Medium

Severity

High

Low

Prepared by:	repared by: Stewart Schafer October 12, 2021	Director responsible:	Stewart Schafer

		Capita	al Budget Request					
Project Name: Requester: Date Requested:	Stair Climber Seton Winterholt October 19, 2021		Division: Asset Type: Asset Category:	Operation Bettermen Machinery & Equ	nt	Business Unit: Prior Year re-Budget?	Fleet No	
Project Questions:		(Yes/No)	Comment, if requi	red				
motors. For examp removed from the b Centre has no beam hand. In the last 2 y	ticipated? pated? g been secured? tegic plan: Governa	move heave Aquatic Ce Saskatoon f motor had to over 4 insta	ntre weighing 600lb for a rebuild. Since o be carried up the s ances like this. Mov	umps and bs had to be the Aquatic stairs by ving these				7
	apital purchase: ment substantially redu ill be part of the Equipr			nen moving				
Risk Management R	tating 1	.5			Risk High Medium	5	15	25

Financial Information/Estimated Capital Costs: (\$ CDN)

Pros: Reduce risk of staff injury, less contractor costs

Cons: Cost

Reviewed by Finance:

	2022	2023	2024	2025	2026	Total Cost
Major project costs:		THE REAL PROPERTY.	LETTER TO THE	FIELD REPORTED IN	D1017/4 (\$41 150)	
Capital purchase	\$ 30,000.00					\$ 30,000.00
Other project costs, if any				والمستنسبين المستنسبة		\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 30,000.00	\$ -	\$ -	\$ -	\$ -	\$ 30,000.00
(B) Funding Sources:				10.41 44.50	Part Line	
Capital reserve/carry forward						\$ -
Sale of asset, if applicable			1 1 1 1			\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 30,000.00	\$ -	\$ -	\$ -	\$ -	\$ 30,000.00

Low

Low

Medium

Severity

5

High

Prepared by:	Seton Winterholt	Director responsible:	Stewart Schafer
Date:	October 19, 2021	Date:	October 19, 2021

Project Name:	Signal Light U	Jpgrades	Division:	Operatio	n Services	Business L	Jnit: Roads	
Requester:	Colin Carrier		Asset Type:	New Ass	et	Prior Year		
Date Requested:	September 8	, 2021	Asset Category:	Machinery & E	quipment	re-Budget	?	
Project Questions:		(Yes/No)	Comment, if requi					
Is the project multi	-year in scope?	Yes	One traffic cabinet per reviewed and if necessarefurnished.					
Are cost savings an	ticipated?	No			1			
Are revenues antic	•	No]			
Has external fundir	ig been secure	d? No			1			
Priority area of stra	tegic plan:	Quality Infrastructur	e			Insert Pict	ure here, if appli	cable
Project Description	/Summary:				1			
The project would	nclude inspect	ing each traffic-contr	olled signal light an	d if				
necessary, changin	g out signal ligh	nt heads, backup batt	eries and the contro	ol cabinets.				
The project would	also include ad	ding new traffic flow	cameras that monit	or the				
		of the signal lights to	compensate for tra	affic				
patterns and the di	rection of flow							
					1			
10.00								
					1			
Benefit of project/o	anital nurchas	p•			ł			
		gin changing out the	systems with more	modern	1			
		itoring cameras to all			1			
		flow and traffic dens						
Risk Management	Rating	9			Risk			
THE REPORT OF THE PERSON OF TH	B				High		5	5 25
Pros: The signal co	ntrol will allow	traffic to flow better	through the traffic	controlled	Medium		3	9
		fy signal durations as			Low		2	3 5
out the day.		, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	arame ne ne arange			Low	Medium	High
							Severity	
Cons: The cost of u	ipgrading the e	xisting signal lights.						
Financial Informat	on/Estimated	Capital Costs: (\$ CDN	1)					
	1	2022	2023	2	024	2025	2026	Total Cost

	2022	2023	2024	2025	2026	To	tal Cost
Major project costs:							
Capital purchase	\$ 60,000					\$	60,000
Other project costs, if any						\$	-
Less prior year spent						\$	-
(A) Total Capital cost	\$ 60,000	\$ -	\$ -	\$ -	\$ -	\$	60,000
(B) Funding Sources:							
Capital reserve/carry forward						\$	-
Sale of asset, if applicable						\$	-
External funding, i.e. grants						\$	-
Taxation required (A - B)	\$ 60,000	\$ -	\$ -	\$ -	\$ -	\$	60,000

Prepared by:	Stewart Schafer	Director responsible:	Stewart Schafer
Date:	October 9, 2021	Date:	October 9, 2021

Project Name:	Sidewalk Replacemen
	Program

Division: **Operation Services**

Replacement ngineered Structures

Business Unit:

Roads

Requester: Date Requested: Stewart Schafer July 7, 2021

Asset Type: Asset Category:

Prior Year re-Budget?

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

Yes/No)	Comment,	if required

Yes	
Yes	Reduced Maintenance
No	
No	

Priority area of strategic plan:

Quality Infrastructure Project Description/Summary:

Over the past years, the City sidewalks have begun to deteriorate. Although the City has increased its sidewalk budget for the replacements of sidewalk panels and removing trips, the problem continues to increase as the City's infrastructure gets older. In 2020, the City had \$125,000 in the Operations budget to address trips and sidewalk panel repairs, the funding is not suffcient to replace entire sidewalks. In 2020, to replace one block of a typical sidewalk on both sides of the street costs approximately \$100,000. To begin to address the sidewalk concerns, the City is proposing an increase of \$50,000 or approximately 1/3 of a percent in taxes each year for the next 6 years with funds being dedicated to replacing sidewalks in the City. This equates to a sidewalk budget in 2022 of \$175,000 2021.



Benefit of project/capital purchase:

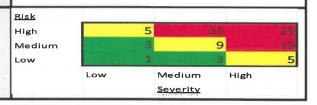
Although this will only address a small portion of the City sidewalks that have failed, it is a start and will allow Administration to begin replacing sidewalks that have serious safety concerns.

Risk Management Rating

15

Pros: Reduced maintenance costs and insurance claims.

Cons: The cost to replace the existing sidewalks continues to increases.



July 7, 2021

Financial Information/Estimated Capital Costs: (\$ CDN)

July 7, 2021

		2022	2023 2024 2025		2024		2025		2025		2026		Total Cost	
Major project costs:								TV V		H	OUT AND T			
Capital purchase	\$	100,000	\$ 150,000	\$	200,000	\$	300,000	\$	400,000	\$	1,150,000			
Other project costs, if any	100									\$	-			
Less prior year spent				910.1						\$	-			
(A) Total Capital cost	\$	100,000	\$ 150,000	\$	200,000	\$	300,000	\$	400,000	\$	1,150,000			
(B) Funding Sources:									MI BUSH					
Capital reserve/carry forward										\$				
Sale of asset, if applicable										\$				
External funding, i.e. grants										\$				
Taxation required (A - B)	\$	100,000	\$ 150,000	\$	200,000	\$	300,000	\$	400,000	\$	1,150,000			

Date:

Prepared by: Stewart Schafer Director responsible: Stewart Schafer Date:

	Capital Budget Request				
Project Name: Rebuilding of Wearing Road Requester: Colin Carriere July 7, 2021	Division: Asset Type: Asset Category:	Operation Services Betterment Engineered Structures	Business Unit: Prior Year re-Budget?	Roads	
Project Questions: Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured? Priority area of strategic plan: Quality Inf	No Reduced Maintena No No Trastructure				
Project Description/Summary: The work would include narrowing the road, concrete, packing the road subbase, reshapi to 3 inches (50 - 75 mm) of 1" (25 mm) of criwidth would be reduced from the current 14 width. The work would include the repair of to the Waste Management Facility.	rebuilding the sub-base using ng of the road and then placer ushed rock on the road surface metres down to the original	ment of 2 e. The road 9 metres in			
Benefit of project/capital purchase: Over the past several years, the roadways co City crews are having problems properly ma higher usage of the road, the reconstruction to those using the roadway to and from the travelling to the local Rural Municipality.	intaining the road. In addition of the roadway will ensure sa	n, with the fe passage			
Pros: Reduced maintenance costs and impr Cons: The cost to replace the existing road a while the road is in use.		Risk High Medium Low		9 3 Medium High	25 15 5

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023	2024	2025	20)26	T	otal Cost
Major project costs:								H. H.
Capital purchase	\$ 100,000						\$	100,000
Other project costs, if any			4 7				\$	-
Less prior year spent							\$	-
(A) Total Capital cost	\$ 100,000	\$ -	\$ 	\$	\$	-	\$	100,000
(B) Funding Sources:								
Capital reserve/carry forward							\$	-
Sale of asset, if applicable							\$	-
External funding, i.e. grants							\$	-
Taxation required (A - B)	\$ 100,000	\$ -	\$ -	\$ -	\$		\$	100,000

Prepared by	Stewart Schafer	Director responsible:	Stewart Schafer
Date:	July 7, 2021	Date:	July 7, 2021

Project Name:	Bobcat Cleanup Bucket	Division:	Operation Services	Business Unit:	Roads
Requester: Date Requested:	Colin Carriere September 7, 2021	Asset Type: Asset Category:	New Asset Machinery & Equipment	Prior Year re-Budget?	

Project Questions:

unit.

Is the project multi-year in scope?

Are cost savings anticipated?

Are revenues anticipated?

Has external funding been secured.

(Yes/No) Comment, if required

(100)110)	commency a required
No	
No	
No	
No	

Priority area of strategic plan: Quality Infrastructure

Project Description/Summary:

The bobcat cleanup bucket uses a rotating broom to brush debris into an attached bucket. The cleanup bucket would be used to clean up construction sites as well as around the downtown chicanes where the sweeper can not reach. The project would purchase a new cleanup broom to be used by the large Operations Bobcat skid steer

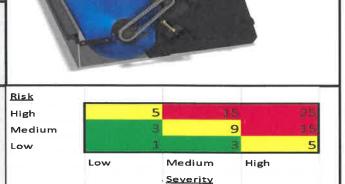
Benefit of project/capital purchase:

The cleanup bucket can clean larger areas faster than a person and can be used in tight locations that the normal street sweeper can not reach.

Risk Management Rating 1

Pros: The unit will be used to help keep both construction and the downtown clean

Con: The cost of the equipment.



Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023	2024	2025	2026	Total Cost
Major project costs:					State of the	
Capital purchase	\$ 8,000		\$ -	\$	\$ -	\$ 8,000
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 8,000	\$ -	\$ -	\$ -	\$ -	\$ 8,000
(B) Funding Sources:						
Capital reserve/carry forward						\$ -
Sale of asset, if applicable	\$ -			\$ -		\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 8,000	\$ -	\$ -	\$ -	\$ -	\$ 8,000
Taxation required (A - B)	\$ 8,000	\$ -	\$ -	\$ -	\$	
Prepared by: Stewart Sch	afer		Director respons	ible: Stewart	Schafer	

Date: September 7, 2021 Date: September 7, 2021

Project	Name:

Remote Control

Lawnmower

Requester: Date Requested:

Division:

Parks & Recreation

Business Unit:

Parks & Recreation

Gord Whitton September 7, 2021

Asset Type: Asset Category:

New Asset Machinery & Equipment Prior Year re-Budget?

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

(Yes/No)	Comment,	it required

No	
No	
No No	
No	

Priority area of strategic plan: **Quality Infrastructure**

Project Description/Summary:

There are a number of areas in the City that the Parks Department staff can not safely reach to cut the grass due to the steep slope. To assist the Park's Department crews to perform regular maintenance on these steep sections, it has been suggested that a remote control lawn mower be used. The unit has a low centre of gravity, allowing the unit to mow grass on steep slopes. By using a remote control mower will lower Occupantional Health and Safety concerns regarding staff who use power equipment while working on a steep slopes. The operator of the unit can stand on a level area and control the machine while it is on the steep slopes.

Benefit of project/capital purchase:

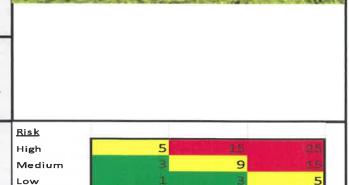
The remote lawnmower will be used to cut the steep slopes that have been dangerous for Parks Department staff to cut in the past. This usit will reduce concerns raised by Occupational Health and Safety Committees for operator's safety while using power equipment on the steep slopes.

Risk Management Rating

15

Pros: The unit will be used to cut the grass on steep slopes that could not be cut safely by Parks crews.

Con: The cost of the equipment.



Medium

Severity

High

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022		2023	202	24	2025	2	026	To	tal Cost
Major project costs:								4 30	1,015	B. C. T.
Capital purchase	\$ 75	5,000		\$	- 4	\$	- \$		\$	75,000
Other project costs, if any									\$	
Less prior year spent								K I	\$	-
(A) Total Capital cost	\$ 75	5,000	\$ -	\$	-	\$	- \$		\$	75,000
(B) Funding Sources:										
Capital reserve/carry forward							13		\$	-
Sale of asset, if applicable	\$	-				\$		I F	\$	
External funding, i.e. grants									\$	-
Taxation required (A - B)	\$ 75	5,000	\$ -	S		S	- 5		Ġ	75,000

Prepared by: Stewart Schafer Director responsible: Stewart Schafer

Date: September 7, 2021

Date: September 7, 2021

Low

City of North Battleford

		Capit	al Budget Request					
Project Name:	Power Sliding Gate		Division:	Operation	Services	Business Unit:	Waste Man	agement
Requester:	David Prescesky	-	Asset Type:	Bettermer	nt	Prior Year		
Date Requested:	October 5, 2021		Asset Category:	Machinery & Equ		re-Budget?		
Project Questions:	1	(Yes/No)	Comment, if requi	red				
Is the project multi	i-year in scope?	No						
Are cost savings an	•	No					,	
Are revenues antic	•	No			- Landing of	1.1		1
Has external fundir	ng been secured?	No						
Priority area of stra	ategic plan: Quality I	nfrastructui	е		I Library			THE REAL PROPERTY.
Project Description					ENTER S			THE PERSON NAMED IN
					S SCAVENBUIG	CLOMO		
WMF will be able to able to able to close and o	creased security for the o use their fobs, elimina pen gates from inside th in the winter as they wil	ting the nee	ed for keys. Staff wil se. This will also ele	l also be minate risk		CLAN	200-4	TO DO
Risk Management I	Rating	9			Risk High	5	15	2.5
Pros: Safer for staff	f opening and closing th	e facility in t	he dark		Medium	3	9	
		a .demicy iii i	work.		Low	Low N	/ledium	5 High
Cons: Cost							everity	nign
Financial Informati	ion/Estimated Canital C	oste: /\$ CD!	41			;2		

	2	2022	2023	2024	2025	2026		Total Cost
Major project costs:						واللها الخرواج	unité	No.
Capital purchase	\$	20,000					\$	20,000
Other project costs, if any							\$	
Less prior year spent							\$	-
(A) Total Capital cost	\$	20,000	\$	- \$	- \$	- \$	- \$	20,000
(B) Funding Sources:					in signately	Charles .	STELL .	S 41
Capital reserve/carry forward							\$	
Sale of asset, if applicable							\$	-
External funding, i.e. grants							\$	
Taxation required (A - B)	\$	20,000	\$	- \$	- \$	- \$	- \$	20,000

Prepared by:	Tammy MacCormack	Director responsible:	Stewart Schafer
Date:	October 5, 2021	Date:	October 7, 2021

City of North Battleford

		Capi	tal Budget Request						
Project Name:	WMF Staff Trailer		Division:	Operatio	n Services	Business U	Jnit: Waste N	Mana	
Requester:	Seton Winterholt		Asset Type:	New Asse	et	Prior Year			
Date Requested:	November 1, 2021		Asset Category:	Buildings		re-Budget	? No		
Project Questions:		(Yes/No) Comment, if requ	ired					
Is the project multi	i-year in scope?	No							
Are cost savings an		No							
Are revenues antic		No							
Has external fundir	ng been secured?	No							
Priority area of stra	ategic plan: Governa	ance Excelle	ence/Citizen Focused	Services					
Occupational Healt purchased for the v septic, power and v Benefit of project/o The benefit of this providing a safe an		n. A used 1: ilty with a n ing the City he purchase	2' x 40' trailer has be eed for funds to inst ecompliant with Ole of a used trailer ha	H&S in					
Risk Management I	Rating 1	15			Risk	1.76		200	
Management	identily				High		5	15	35
Pros: Creating a sa	fe and healthy workpla	ce			Medium Low		3	9	1.5 5
Cons: Cost, this is a	short term solution					Low	Medium Severity	High	
inancial Informati	on/Estimated Capital C	Costs: (\$ CD	N)						

	2022	2023		2024		2025	2	026	T	Total Cost
Major project costs:		All the second	N 5 Ja		210	tament to	13-78	STATE OF THE PARTY OF	5115	
Capital purchase	\$ 60,000.00								Ś	60,000.00
Other project costs, if any									Ś	
Less prior year spent									\$	-
(A) Total Capital cost	\$ 60,000.00	\$ -	\$		\$	-	\$	-	\$	60,000.00
(B) Funding Sources:		A 47 SY NO		V 118.1.2.3	O THE	roll's se	They in	100	311	
Capital reserve/carry forward							Total No.		\$	-
Sale of asset, if applicable									Ś	-
External funding - MEEP	\$ 35,000.00							-	\$	35,000.00
Taxation required (A - B)	\$ 25,000.00	\$ -	\$	-	\$		\$	-	\$	25,000.00

Prepared b	y: Seton Winterholt	Director responsible:	Stewart Schafer
Date:	November 1, 2021	Date:	November 1, 2021

Reviewed by Finance:	

Name of project / purchase	Division	Asset Type	Risk Rating	2022
Allen Sapp Gallery-				
Blinds- Customized Window Coverings-main floor only	Recreation	Building	15	6,000
Score Clock Replaced	Recreation	Machinery & Equipment	15	60,000
Exit doors	Recreation	Building	25	25,000
Nations West Fieldhouse-				
Metal Cladding Installed- interior	Recreation	Building	9	55,000
COOP Aquatic Centre-				•
Electrical Upgrades- basement	Recreation	Building	15	35,000
Don Ross Community Centre-				
Rooftop/Air Handler units replaced	Recreation	Building	9	11,000
Parks-				
Irrigation System Replacement	Parks	Engineering Structure	15	50,000
Full shale replacement- Beaver Lions Stadium	Parks	Machinery & Equipment	25	40,000
Park Benches and Picnic Tables	Parks	Building	9	15,000
Playground/Splash Park Structure Replacement	Parks	Machinery & Equipment	3	10,000
Gazebos for Parks	Parks	Building	3	13,000
BL Stadium Storage Shed	Parks	Building	9	6,000
Cemetery Columbarium	Parks	Building	15	25,000
Ball Diamond washroom upgrades Kinsmen Park)	Parks	Building	15	6,000
Tennis Court Windscreen Replaced	Parks	Building	9	7,300
Tree Replacement Reserve	Parks	Land Improvement	15	20,000
Total Capital Assets on proposed Budget PROJECTS FUNDED BY EXISTING GAS TAX				384,300
Access Communication Centre - Concession Roof Replacemen	t Recreation	Building	15	70,000
Aquatic Centre - Roof Replacement	Recreation	Building	25	800,000
Dekker Centre Roof Replacement	Recreation	Building	25	420,000
Total Capital Assets funded by existing Gas Tax		1	\$	
Total Capital Assets to be completed in 2022			:	1,674,300

		2022 Ca	pitai buuget keque	36				
Project Name: Requester: Date Requested:	Blinds at ASG Main Gallery Leah Garven Sept 17 2021		Division: Asset Type: Asset Category:	Parks & R Replacem Buildings		Business Unit Prior Year re-Budget?	Parks & Red	an an
Project Questions:		(Yes/No)	Comment, if requi	ired				
requiring replacem	ticipated? ipated? ng been secured? ntegic plan: Sustaina	have not be	is valuable and nee	ds to be				
Benefit of project/o Protection of a valu Aesthetically pleasi	able asset. Replaceme	ent of an iter	m at the end of its li	fecycle.				•
	Rating n continues to be prote	cted against	UV light.		Risk High Medium Low	5 3 1	9	
Cons: None		14.5				Low	Medium Severity	High
Financial Informati	on/Estimated Capital C	osts: (S CDN	1)					

	2022	2023	20	24	2025	2026	T	otal Cost
Major project costs:					50 F. J.	A PROPERTY OF	10	6 1120
Capital purchase	\$ 6,000.00						\$	6,000.00
Other project costs, if any							\$	-
Less prior year spent							\$	_
(A) Total Capital cost	\$ 6,000.00	\$	- \$	- 5	\$ -	\$ -	\$	6,000.00
(B) Funding Sources:		State of the	July Tork A		About Lines	Military of	1 A	
Capital reserve/carry forward							\$	-
Sale of asset, if applicable							\$	-
External funding, i.e. grants							\$	-
Taxation required (A - B)	\$ 6,000.00	\$	- \$	- 3	\$ -	\$ -	\$	6,000.00

Prepared	by: Leah Garven	Director responsible:	Cheryl DeNeire
Date:	September 17 2021	Date:	September 20 2021
iewed by F	Finance:		

Project Name: **Don Ross Arena Score** Division: Parks & Recreation **Business Unit:** Parks & Recr Clock Requester: Seton Winterholt Replacement Asset Type: **Prior Year** Date Requested: Sept 17 2021 Asset Category: Machinery & Equipment re-Budget? No (Yes/No) Comment, if required **Project Questions:** Is the project multi-year in scope? No Are cost savings anticipated? Yes Less repair/energy usage Are revenues anticipated? No Has external funding been secured? No Sustainability Priority area of strategic plan: Project Description/Summary: The Don Ross Arena Score Clock is in need of replacement. The current clock burns out bulbs rapidly and many sockets are beyond repair, causing there to be issues properly reading the board. The existing scoreclock is believed to be over 30 years old.

The current unit is aging and requiring frequent repairs, has obsolete parts and we receive customer complaints due to its state. Rental groups will continue to use the DRA and a consistent scoreclock may encourage more rentals at the facility.

Risk Management Rating

Reviewed by Finance:

Benefit of project/capital purchase:

Pros: User group satisfaction level will increase. New scoreclocks are more energy efficient.

Cons: If not replaced, user complaints will continue to increase and rental income may be affected.

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023	2024	2025	2026	Total Cost
Major project costs:				1 C. L. 1845.	OF VENEZ	PROFES AREASON
Capital purchase	\$ 60,000.00					\$ 60,000.00
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 60,000.00	\$ -	\$ -	\$ -	\$ -	\$ 60,000.00
(B) Funding Sources:	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J-115h, J-1215h J			Wat the Mineral B	N. Carlotte
Capital reserve/carry forward						\$ -
Sale of asset, if applicable						\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 60,000.00	\$ -	\$ -	\$ -	\$ -	\$ 60,000.00

Risk

High

Low

Medium

5

Medium

Severity

High

Low

Prepared b	by: Seton Winterholt	Director responsible:	Cheryl DeNeire
Date:	September 17 2021	Date:	September 20 2021

			•				
Project Name:	DR Arena Fire Exit	-	Division:	Parks & Recreation	Business !	Unit: Parks & Re	ecr
Requester:	Gord Whitton	_	Asset Type:	Betterment	Prior Year		
Date Requested:	Oct 27 2021		Asset Category:	Engineered Structures	re-Budget		
Project Questions: Is the project multi- Are cost savings an Are revenues antici Has external fundir	-year in scope? ticipated? pated?	(Yes/No) No No No No	Comment, if requi		Te budge.		
Priority area of stra	tegic plan: Healthy	& Safe Comr	munity		13.00		100
Due to bottlenecking patrons inside in or 190 sitting/standin changeover of gam installing 2 extra exupwards of 400-700 placement was dec	epartment conducted a ng within the facility, the der to meet fire code. g. This is extremely low es that this limit can be tit doors which would a D patrons inside (final n ided upon). This is a cri	e 3 available The occupan v and there a surpassed. The lleviate some umber to be	exit doors require icy rate for the enti ire times during gai The Fire Chief recor e of the problem ar	fewer re facility is mes and nmended nd allow			4
Benefit of project/o							
Risk Management F	Rating	15		Risk			
		for the c		High		5	5, 25
Pros: The facility ca	an function as it should	tor its size		Mediu	m	3	9 15
Cons: Unexpected of	cost			Low	Low	Medium	High

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023		2024	2025	2026	T	otal Cost
Major project costs:			فاحموها أثار		SCHOOL STANK	The same	-	
Capital purchase	\$ 25,000.00						\$	25,000.00
Other project costs, if any							\$	-
Less prior year spent				I TOWN IN O		4	\$	-
(A) Total Capital cost	\$ 25,000.00	\$	- \$	- \$	- \$	-	\$	25,000.00
(B) Funding Sources:							in the	d milder
Capital reserve/carry forward			01 1 - 1	1/1 mans			\$	
Sale of asset, if applicable							\$	-
External funding, i.e. grants							\$	-
Taxation required (A - B)	\$ 25,000.00	\$	- \$	- \$	- \$		\$	25,000.00

Director responsible:	Cheryi Deivelle
Date:	October 27 2021

Field House Wall-Project Name: Parks & Recreation Division: **Business Unit:** Parks & Recr **Metal Cladding** Betterment Requester: Seton Winterholt Asset Type: **Prior Year** Date Requested: Asset Category: Buildings Sept 17 2021 re-Budget? No

Project Questions:

Is the project multi-year in scope?
Are cost savings anticipated?
Are revenues anticipated?
Has external funding been secured?

(Yes/No)	Comment,	if required

No	
No	Protect Insulation
No	
No	

Priority area of strategic plan: Sustainability

Project Description/Summary:

When the Fieldhouse was built, a section of wall was left unfinished. The insulation is exposed and getting damaged, which reduces its ability to insulate.

Benefit of project/capital purchase:

Protect the insulation to provide best thermal protection.

Cosmetically the repair will complete the building to a finished look.

Risk Management Rating

Pros: Helps to reduce overall heating costs by reducing heat loss.

Cons: If not done, insulation will continue to deteriorate with a loss of heat and the

aesthically poor appearance will remain.

5

Medium

Severity

5

High

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023	7 2	2024	20	025	202	.6	To	tal Cost
Major project costs:		 Harry Street	de la	artists.		division in	400	100		100
Capital purchase	\$ 55,000.00								\$	55,000.00
Other project costs, if any									\$	
Less prior year spent									\$	
(A) Total Capital cost	\$ 55,000.00	\$ -	\$		\$	-	\$	- 1	\$	55,000.00
(B) Funding Sources:			1 44	A KARE		ROBER S	in E. w		b u	
Capital reserve/carry forward									\$	-
Sale of asset, if applicable				7 3 4					\$	-
External funding, i.e. grants									\$	-
Taxation required (A - B)	\$ 55,000.00	\$ •	\$	_	\$	-	\$	-	\$	55,000.00

Risk

High

Low

Medium

Prepared by:	Seton Winterholt	Director responsible:	Cheryl DeNeire
_			
Date:	September 17 2021	Date:	September 20 2021

Reviewed by Finance:	

Project Name:	Pool Electrica	ıl		Division:	Parks & I	Recreation	Business Unit	: Parks & Red	in	
Requester:	Seton Winter	holt	-	Asset Type:	Betterme	ant	Prior Year			
Date Requested:	Sept 17 2021	ΠΟΙΙ	_	Asset Category:	Buildings			No		
Date nequested.	Sept 17 2021			Asset Category.	buildings		re-Budget?	No		
Project Questions:			(Yes/No)	Comment, if requi	red					
Is the project multi	-year in scope?		No						W.	10-
Are cost savings an	ticipated?		Yes	Less repairs & fire	hazard	1000		IT T	2	1000
Are revenues antici	•		No			5.0	and inches	100	D P	
Has external fundir	ng been secured	i?	No			100				V
Priority area of stra	rtegic plan:	Quality	Infrastructure			1				1
Project Description		Quanty	THI GOLD GOLD TO			100	A STATE OF	1-1-		
When the Aquatic		t. a nun	nber of major	electrical compone	ents were	1	THE RESERVE	All	SON BATT	
installed in the way						155	and the same	A.		ex C
levels. Components					urnarty	100	C LOS PORTS	Bateria		
ieveis. Components	s snould be mov	red to a	sarer location	1.		1. 600				1000
						1000		Bill Louis	BOOK IN	
						- P	The same of	Maria Car		0
						- 100				-
Benefit of project/o	anital nurchase							18 5 5		
Avoid failure of equ			a hazard dua	to correcion			The state of the s			
Avoid failure of equ	apinent and rec	auce III	e nazaru due	to corrosion.				THE REAL PROPERTY.		
						1			0436	1005
1						1	Manager of the Control of the Contro	The second	112,000	250
		-						A CONTRACTOR		EN PH
Risk Management I	Rating		15			Risk				
						High	5	3.5	-	25
Pros: Increased saf					icing the	Medium	3	9		3.5
likelihood of a Cent	re shutdown di	ue to ar	n electrical fail	ure in that area.		Low	1	3		5
Cons: Costly							Low	Medium	High	
								Severity		
Financial Informati	on/Estimated (apital	Costs: (\$ CDN))						
	-									
		-	2022	2023	2	024	2025	2026	To	tal Cost
Major project costs							STATE OF THE			THE REAL PROPERTY.
	pital purchase	\$	35,000.00							35,000.00
	ct costs, if any								\$	-
	ior year spent								\$	-
(A) Total Capital co		\$	35,000.00	\$ -	\$	-	\$ - !	-	\$ 3	35,000.00
(B) Funding Source						h a ry-tr		Seal Trible	العلاق	S. 318 W.
Capital reserve,	carry forward								\$	
Sale of asse	t, if applicable								\$	-
External fund	ing, i.e. grants								\$	
Taxation required (\$	35,000.00	\$ -	\$	-	\$ - :	_	_	35,000.00
	(,, ,,	<u> </u>	33,000.00	-	1 7		Ψ .		13.	33,000.00
Drona and law	Cotor Mint	بام د اه		ń	Dinast		. Charles	•	1	
Prepared by:	Seton Winte	rnoit		5	Director	responsible	: Cheryl DeNe	ire	_	
_				r					-	
Date:	September :	17 202	1		Date:		September 2	20 2021		
									202	

City of North Battleford

		Capita	al Budget Request					
Project Name: Requester: Date Requested:	DRC Roof Top HVAC Seton Winterholt October 19, 2021		Division: Asset Type: Asset Category:	Parks & Re Replaceme Buildings		Business Unit: Prior Year re-Budget?	Parks & Recr	
Project Questions	<u>:</u>	(Yes/No)	Comment, if requi	red				
Is the project mult Are cost savings ar Are revenues antic Has external fundi	nticipated? cipated?	Yes Yes No No	Replace 1 unit per Reduced Energy Co					
Priority area of str	ategic plan: Governa	nce Exceller	ice/Citizen Focused	Services	and the	-15%		
exchangers. A third several units at en- the dicsontinuation will become unser-		sment comp heat excha	pleted in 2019 ident ngers in poor condi	tified tion. With				•
R22 refrigerant be	capital purchase: nent to run more efficien fore it is not available at scrambling to change a u	all. A planne	ed approach to new					
Risk Management	Rating	9			<u>Risk</u> High	5	16	25
Pros: Modern, effic	cient equipment				Medium Low	3	9	15

Financial Information/Estimated Capital Costs: (\$ CDN)

Cons: Cost

	2022	2023	2024	2025	2026	Total Cost
Major project costs:	the steam of		THE RESERVED	III Kashiri		A STANT
Capital purchase	\$ 11,000.00					\$ 11,000.00
Other project costs, if any					I Just I	\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 11,000.00	\$ -	\$ -	\$ -	\$ -	\$ 11,000.00
(B) Funding Sources:		Navy Washin		ATRIAL TRANSPORT	1100000	Harry War
Capital reserve/carry forward						\$ -
Sale of asset, if applicable	1 C					\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 11,000.00	\$ -	\$ -	\$ -	\$ -	\$ 11,000.00

Low

Medium

Severity

High

Prepared	by: Seton Winterholt	Director responsible:	Cheryl DeNeire
Date:	October 19, 2021	Date:	October 21, 2021

City of North Battleford

		2022 CAPIT	AL REQUEST					
Project Name:	PARKS- Irrigation System		Division:	Parks 8	& Recreation	Business Unit:	Parks & Recrea	
Requester:	Gord Whitton Sept. 20 2021		Asset Type:	Better	nent	Prior Year		
Date Requested:	30,000		Asset Category:	Machine	ry & Equipment	re-Budget?	No	
Project Questions:		(Yes/No)	Comment, if require	ed				
Is the project multi-	-year in scope?	Yes	Over 3 years		BET ST	The Stance	To the same	*
Are cost savings and	ticipated?	No						
Are revenues antici	pated?	No				-		
Has external fundin	g been secured?	No						THE RESERVE
Priority area of stra	tegic plan: Sustainability							
Project Description,					The same of			
	rogressive increase in irrigation	on water usag	e throughout the City	s parks		_	THE RESERVE TO SERVE	
	e current irrigation lines (37							
	tancy of 20 years. Water cos							
	eases, line or head breaks and							
						shutterstock, co	m + 1380766625	
· ·	and sportsfields, a perpetual	•				Barka Banarimanis Cumman In	lantina Matau Maluma a 2000	A. 2010/3)
	ation of the replacement of the			_	80,000	Parks Department: Summer Irr	igation water volumes 2009	to 501a(w.)
stages because of the	he size of the area and the av	ailability of co	ontractors to complete	the work.	72,000			
				100	E 60,000			and appropriate and appropriat
					50,000		1	
					<u>5</u> 40,000	and the same of th	general agreement and	
					30,000		~	$R^2 = 0.6903$
Benefit of project/c					¥ 20,590	Notice that the same of the sa	f	
Decrease in water o	costs, increased field health.				> 10,00c			
				110	0	5015 5015 1016 2016		
				100	2009	2010 2011 2012 2013	2014 2015 2016 Year	2017 2018 2019
							TEM.	
Risk Management F	Rating							
		-			Risk			
					High	5	25 25	

Financial Information/Estimated Capital Costs: (\$ CDN)

Cons: Cost

Reviewed by Finance:

Pros: Increased field health and aesthetics throughout the city.

	2022	2023	2024	2025	2026		Total Cost
Major project costs:					The leading to the last of the	119 10 100	P. 10 TH. 15
Capital purchase	\$ 50,000.00					\$	50,000.00
Other project costs, if any						\$	-
Less prior year spent						\$	-
(A) Total Capital cost	\$ 50,000.00	\$	- \$ -	. \$ -	- \$ -	\$	50,000.00
(B) Funding Sources:					THE WINDS	- F	10 10 150
Capital reserve/carry forward						\$	-
Sale of asset, if applicable						\$	-
External funding, i.e. grants						\$	
Taxation required (A - B)	\$ 50,000.00	\$	- \$ -	· \$ -	· \$ -	\$	50,000.00

Medium Low

Low

Medium

High

Prepared I	by: Gord Whitton	Director responsible:	Cheryl DeNeire
Date:	Sept 20 2021	Date:	Sept 20 2021

City of North Battleford 2022 CAPITAL REQUEST

Project Questions:		(Yes/No)	Comment, if requir	ed		,
Date Requested:	September 20, 2021	j	Asset Category:	Machinery & Equipment	re-Budget?	No
Requester:	Gord Whitton	1	Asset Type:	Replacement	Prior Year	
Project Name:	Beaver Lions Shale Replaced]	Division:	Parks & Recreation	Business Unit:	Parks & Recrea

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

(Yes/No)	Comment, it required					
No						
No						
No						
No						

Priority area of strategic plan: Sustainability

Project Description/Summary:

The Shale on the Beaver Lions Diamond has not been fully replaced ever. Shale breaks down over time into more of a powder than shale. When wet, it becomes sludge and when it dries it hardens. Grooming loosens the top of the shale but it is a powder and blows away in the wind and is easily pushed onto the grass area. Poor shale conditions impact playability of the diamond and ultimately impacts a game. The proposed project is the full removal of all the shale to 4" and have it replaced and packed again to the surface.

Benefit of project/capital purchase:

Improved playability of the field being our only stadium field in the City. Extend the life of the diamond.



Risk Management Rating

Pros: Lifecycle extended and rejuvenated.

Cons: Cost and time when it can be done - will impact either ball or football to some degree.

Risk
High
5 15 15
Medium
Low
Medium
High
Severity

Financial Information/Estimated Capital Costs: (\$ CDN)

		2022	2023	2024	2025	2026		Total Cost
Major project costs:								21 572 5
Capital purchase	\$	40,000.00					\$	40,000.00
Other project costs, if any							\$	-
Less prior year spent							\$	
(A) Total Capital cost	\$	40,000.00	\$ -	· \$ -	\$	\$ -	\$	40,000.00
(B) Funding Sources:				udan maku	Marine Inches	SELECTION OF	BURL	5 5 c 1
Capital reserve/carry forward							\$	
Sale of asset, if applicable							\$	-
External funding, i.e. grants							\$	-
Taxation required (A - B)	\$	40,000.00	\$ -	\$ -	\$ -	\$ -	S	40,000.00

Prepared	by: Gord Whitton	Director responsib	le: Cheryl DeNeire
Date:	Sept 20 2021	Date:	Sept 20 2021

Project Name:	Parks Benches & Tables	Division:	Parks & Recreation	Business Unit:	Parks & Recr
Requester:	Gord Whitton	Asset Type:	New Asset	Prior Year	
Date Requested:	Sept 17 2021	Asset Category:	Machinery & Equipment	re-Budget?	No

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

Priority area of strategic plan:

(Yes/No) Comment, if r	required
------------------------	----------

Yes	3 year implementation
No	
No	
No	

Healthy & Safe Community Project Description/Summary: The Parks Department does not have a supply of picnic tables or benches on hand.

The Recreation Master Plan identifed amenities in parks and the #1 outdoor priority. Many of the City's parks and trails require more frequent resting and gathering areas. These areas will be situated along pathways/trails as well as in our parks. Spreading the purchasing over a 3 year period would enable Parks to purchase up to 10 mixed units per year.

Benefit of project/capital purchase:

Improved health and safety levels by providing more rest stops along our trails and in our parks. Improved community wellness by providing more outdoor gathering spaces throughout the City.

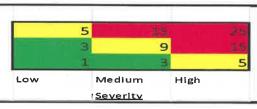


Risk Management Rating

Pros: Improved health and wellness. Meeting a need identified by the community in the Recreation Master Plan.

Cons: None

Risk High Medium Low



	2022	2023	2024	2025	2026	Total Cost
Major project costs:					124-125-11	101800
Capital purchase	\$ 15,000.00					\$ 15,000.00
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	5 15,000.00	\$ -	\$ -	\$ -	\$ -	\$ 15,000.00
(B) Funding Sources:						
Capital reserve/carry forward						\$ -
Sale of asset, if applicable						\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 15,000.00	\$ -	\$ -	\$ -	\$ -	\$ 15,000.00

Prepared by:	Gord Whitton	Director responsible:	Cheryl DeNeire
Date:	September 17 2021	Date:	September 20 2021

Reviewed by Finance:	

Project Name:	Playground/Splash Park Equipment	[Division:	Parks & Recreation	Business Unit	Parks & Recreation		
Requester:			Nagat Trumps	0-44	DetauVasu			
Date Requested:	Gord Whitton		Asset Type:	Betterment	Prior Year	No.	150	
Date Requested:	Nov. 4 2021		Asset Category:	Land Improvements	re-Budget?	No		
Project Questions:		(Yes/No)	Comment, if requi	ired				
Is the project multi-	•	Yes		o Faraba				
Are cost savings and		Yes						
Are revenues antici		No					Same of the last	
Has external fundin	ng been secured?	No			A			
Priority area of stra	tegic plan: Qualit	y Infrastructure	Enter Line				U	
Project Description,	/Summary:	74566						
Our playgrounds an	nd splash parks are we	ell utilized by cit	y residents throu	ghout the			Carlot Carlot	
	dividual pieces of ou						Acces	
	uctures age or get da							
	l is a lot of equipmen	_				200		
pieces.							CONTRACTOR OF THE PARTY OF THE	
						_		
				A	Ι Λ			
				A		1 1 1 2		
						1 1 1 1		
					A TI	1 1 1	THE REAL PROPERTY.	
Benefit of project/c	capital purchase:				No.	-		
Increased health an	nd wellness of commu	unity residents.	Impr	oved				
sustainability and re	educed hazards						- 20	
		9		Risk				
				High	5		25	
				Medium	3	9	15	
Pros: Continuous lif	ecycle planning			Low	1	3	5	
Cons: none					Low	Medium High		
cons. none						<u>Severity</u>		
Financial Information	on/Estimated Capita	l Costs: (\$ CDN)						
	-	2022	2023	2024	2025	2026	7.10	_
Major project costs		2022	2023	2024	2025	2026	Total Cos	Ţ
	pital purchase \$	10,000	12 25 5 5			Control States	C 10.0	000
	pital pulcilase 3	10,000					\$ 10,0	UU

		2022	 2023	2024	2	2025	20	26	To	tal Cost
Major project costs:									100	
Capital purchase	\$	10,000							\$	10,000
Other project costs, if any									\$	-
Less prior year spent			7 19						\$	-
(A) Total Capital cost	\$	10,000	\$ -	\$ -	\$	-	\$	-	\$	10,000
(B) Funding Sources:	1 25					Ob. 11 5 1	11. 24.1. 12			145
Capital reserve/carry forward									\$	-
Sale of asset, if applicable						11-			\$	_
External funding, i.e. grants									\$	
Taxation required (A - B)	\$	10,000	\$ -	\$ -	\$	-	\$	-	\$	10,000

Date: Nov. 4 2021

City of North Battleford 2022 CAPITAL REQUEST

Project Name:	PARKS- GAZEBOS	Division:	Parks & Recreation	Business Unit:	Parks & Recrea
Requester:	Gord Whitton	Asset Type:	New Asset	Prior Year	
Date Requested:	Sept 20 2021	Asset Category:	Buildings	re-Budget?	No

Project Questions:

Is the project multi-year in scope?
Are cost savings anticipated?
Are revenues anticipated?
Has external funding been secured?

(Yes/No)	Comment, it required
Yes	Over 3 years
No	
No	
No	

Priority area of strategic plan: Sustainability

Project Description/Summary:

Our City parks do not have any sheltered seating areas. The Recreation Master Plan identified "Parks Amenities" as the top outdoor priority of interest to residents. Amenities include seating, shelter, washrooms, water fountains, benches and tables. A gazebo addresses the need for sheltered gathering spaces and improves the availability of seating in our parks. With this project we would install 2 gazebos per year over a 3 year period.

Benefit of project/capital purchase:

Community health and wellness, improved outdoor amenities



Risk Management Rating

Pros: Addresses some of the outdoor needs in the Recreation Master Plan

Cons: Cost

Risk
High 5 75
Medium 9 15
Low Medium High
Severity

	2022	2023	2024	2025	2026	Total Cost
Major project costs:			rich and Mink	AND DESCRIPTION OF THE PERSON NAMED IN	STATE OF THE STATE OF	
Capital purchase	\$ 13,000.00					\$ 13,000.00
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 13,000.00	\$	\$	\$	\$ -	\$ 13,000.00
(B) Funding Sources:					N U. L.	
Capital reserve/carry forward						\$ -
Sale of asset, if applicable						\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 13,000.00	\$. \$ -	\$ -	\$ -	\$ 13,000.00

Prepared	by: Gord Whitton	Director responsible:	Cheryl DeNeire	
Date:	Sept 20 2021	Date:	Sept 20 2021	
Date:	Sept 20 2021	Date:	Sept 20 2021	

Reviewed by Finance:	

		2022 Ca _l	pital Budget Reque	st		
Project Name: Requester: Date Requested:	BLStadium Storage Shed Replacement Gord Whitton Sept 17 2021		Division: Asset Type: Asset Category:	Parks & Recreation Replacement Buildings	Business Unit: Prior Year re-Budget?	Parks & Recr Yes
Project Questions:		(Yes/No)	Comment, if requi	red		
Parks crew and ball including equipment apart and is too sm disorganized and half Benefit of project/of Equipment, tools, r	ticipated? ipated? ng been secured? ategic plan: Sustaina /Summary: nside of the Beaver Lion: I groups using that diam nt for field and shale gro all to properly store all azardous.	s Stadium is sond use the coming/linin the equipme would be pi	shed to store their g. The current shed ent - causing the int roperly stored, imp	equipment is falling erior to be		
Risk Management I Pros: Improved sus		9		Risk High Medium Low	5 3 1	9 15 3 5
Cons: None						Medium High
Financial Informati	on/Estimated Capital C	osts: (\$ CDN)	1	12	Severity

	2022	2023	2024	2025	2026	Total Cost
Major project costs:				STATES OF STATISTICS	31000	100 000 000
Capital purchase	\$ 6,000.00					\$ 6,000.00
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 6,000.00	\$ -	\$ -	\$ -	\$ -	\$ 6,000.00
(B) Funding Sources:					East Nation	
Capital reserve/carry forward						\$ -
Sale of asset, if applicable						\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 6,000.00	\$ -	\$ -	\$ -	\$ -	\$ 6,000.00

Date:	September 17 2021	Date:	September 20 2021
-------	-------------------	-------	-------------------

		2022 Ca _l	pital Budget Reque	st			
Project Name: Requester: Date Requested:	Parks- Double Niche Columbarium Gord Whitton Sept 17 2021		Division: Asset Type: Asset Category:	Parks & Recreation New Asset Engineered Structures	Business Unit: Prior Year re-Budget?	Parks & Recr	
Project Questions:		(Yes/No)	Comment, if requi	red			
Is the project multi Are cost savings an Are revenues antic Has external fundir	ticipated? ipated?	No No No					
a double niche colubeen saving funds	/Summary: ium is frequently reques imbarium which can acc to pay for this for the pa capital purchase:	ommodate st 3 years.	0% full. Most requ 2 cremains per nich	ne. We have			
Meet a need in the columbarium.	community and address	s the issue o	f capacity in our pr	imary			
Risk Management I	Rating			<u>Risk</u> High	5	15	711
Pros: Relatively aff	ordable over time.			Medium	3	9	1.5
Cons: None				Low		//edium High everity	5

	2	2022	2023		2024	- 2	2025	20	26	1	otal Cost
Major project costs:				T Germa			1,000	ALTERNA		di et	
Capital purchase	\$	75,000.00	\$	\$	1					\$	75,000.00
Other project costs, if any										\$	-
Less prior year spent										\$	-
(A) Total Capital cost	\$	75,000.00	\$ -	\$	-	\$		\$	-	\$	75,000.00
(B) Funding Sources:							Wet or	MENE.	LAG	30	old it it all
Capital reserve/carry forward	\$	50,000.00					-41			\$	50,000.00
Sale of asset, if applicable		4/4	81.11							\$	
External funding, i.e. grants										\$	
Taxation required (A - B)	\$	25,000.00	\$ 	\$	-	\$	-	\$	-	\$	25,000.00

Prepared	by: Gord Whitton	Director responsible:	Cheryl DeNeire
Date:	September 17 2021	Date:	September 20 2021
viewed by F	Finance:		

Project Name:	Hickson's Hut Washroom Upgrade	Division:	Parks & Recreation	Business Unit:	Parks & Recreation
Requester: Date Requested:	Gord Whitton Nov. 4 2021	Asset Type: Asset Category:	Betterment Land Improvements	Prior Year re-Budget?	No

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

Priority area of strategic plan:

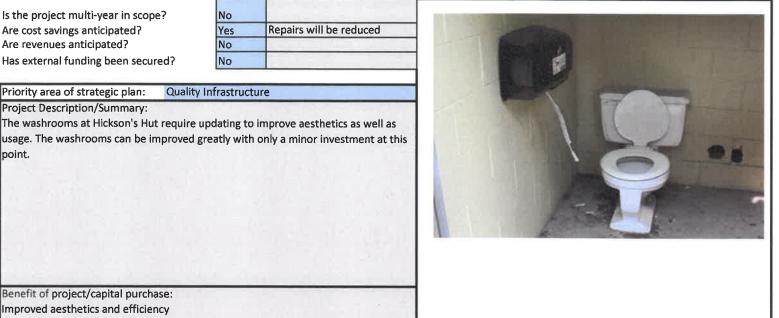
Project Description/Summary:

(Yes/No) Comment, if required

Quality Infrastructure

The washrooms at Hickson's Hut require updating to improve aesthetics as well as

No	
Yes	Repairs will be reduced
No	
No	



Benefit of project/capital purchase: Improved aesthetics and efficiency

Pros: Sustainability Cons: none

Reviewed by Finance:

Risk High Medium Low



	2022	2023		2024		2025		2026	To	tal Cost
Major project costs:				941 m 444	201.51	digitation of	Charles En	ust the size	ible	E Sues
Capital purchase	\$ 6,000	\$ 146	\$		\$		\$		\$	6,000
Other project costs, if any							100		\$	-
Less prior year spent									\$	
(A) Total Capital cost	\$ 6,000	\$ -	\$		\$		\$		\$	6,000
(B) Funding Sources:		1151 15	. Vina	21.20	100	- NO. LEG	155		10.5%	WE HE
Capital reserve/carry forward									\$	_
Sale of asset, if applicable	.118								\$	-
External funding, i.e. grants									\$	
Taxation required (A - B)	\$ 6,000	\$ -	\$		\$		\$	-	\$	6,000

Prepared by	Gord Whitton	Director responsible:	Cheryl DeNeire	
Date:	Nov. 4 2021	Date:	Nov. 4 2021	

Project Name:	Tennis Court Windscreen		Division:	Parks & R	ecreation	Business Ur	nit: Parks & R	ecr	
Requester:	Gord Whitton		Asset Type:	Replacem	ent	Prior Year			
Date Requested:	Sept 17 2021		Asset Category:	Machinery 8		re-Budget?	No		
bate nequested.	Sept 17 2021		Asset category.	Iviaciniiei y d	Equipment	re-bauget:	140		
Project Questions:		(Yes/No)	Comment, if requi	ired					
Is the project multi	-year in scope?	No							
Are cost savings an	ticipated?	No	Land Vist		- 44444	******		CARVARAN	mind A
Are revenues antic	ipated?	No	THE PARTY OF		1200				**
Has external fundir	ng been secured?	No			F1 1		S STATE OF		
					1000		A SECOND		
Priority area of stra	etegic plan: Health	y & Safe Com	munity				and the second		
Project Description	/Summary:						100000		100
The tennis court w	indscreen requires full	replacement	. It is at the end of i	ts lifecycle					þe
and becomes incre	asingly difficult to inst	all each year.	The current windso	reen is 9			والسواري		I
feet high- creating	a difficulty with the wi	ndload on th	e fence. The tennis	court area			of the second		<u> </u>
	nt wind and large win								
	rotect play on the cou				li .				T P
reduce the windloa					6 50				
Benefit of project/o				1	167		STATE OF THE PERSON		
Improved safety ar	nd sustainability of the	fencing.			,				₩ ¥
					4		WARN	N. The second	NO.
					•		NGTH —		*
Risk Management	Rating	9			Risk				
Drage Bolativale -4	iordoblo over times				High			5	25
Pros: Relatively an	fordable over time.				Medium	gater .	3	9	15
Cama Nama					Low		<u> </u>	3	5
Cons: None						Low	Medlum	High	
					L		Severity		
Financial Informati	ion/Estimated Capital	Costs: (\$ CDI	N)						
	192		-						

	2022	2023	2024	2025	2026	Total Cost
Major project costs:						TO HARMAN IN
Capital purchase	\$ 7,300.00					\$ 7,300.00
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 7,300.00	\$ -	\$ -	\$ -	\$ -	\$ 7,300.00
(B) Funding Sources:						
Capital reserve/carry forward						\$ -
Sale of asset, if applicable		- 1311				\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 7,300.00	\$ -	\$ -	\$ -	\$ -	\$ 7,300.00

Date: September 17 2021	Date:	September 20 2021
ewed by Finance:		

Project Name:	Tree Replacement Program		Division:	Parks & R	ecreation	Business Unit	: Parks & Re	creation		
Requester:	Gord Whitton		Asset Type:	Replacem	ent	Prior Year				
Date Requested:	Nov. 4 2021		Asset Category:	Land Impro	ovements	re-Budget?	N	lo		
Project Questions:		(Yes/No)	Comment, if requi	red						
Is the project multi-	year in scope?	No			NEW WESTMENSTER		MANA	GING OUR U	RBAN FC	DREST
Are cost savings ant	ticipated?	Yes	Less tree loss							
Are revenues anticip	•	No			Contract of the	A ALBERTAN	Standard Co.		Mark Street	Audito
Has external funding	g been secured?	No			WHAT DOES THE	URBAN FOREST DO FOR ME?	Charles and		-01	
Duinnika auga of akasi	tagia alam. Quality in	nfrastructur			Take a Posterior to complet is Sentific one provided by the From chemy Dispostry, and is	all solour		1 8		to produce and and
Priority area of strate Project Description		mastructuri			to symmer shade and fresh protection and parties stock a nemarkable singular and to	gr. trecare at the second			188	
	urrently have a reserve s	ot up to od	dross the renewal s	of our urban	for many childrenges account supportable management of	ted with the and		of strange and and option respons		ADVANDAGE OF THE PROPERTY OF T
	ts can plan for lifecycle a				neghboshussit. The follow show the many lensific of a caredic acress a lenge of spi	the latter forms		productly reproducted and		
	These funds would be p				freedoot les Webnish				大	y heart are with
	uiring replacement due t					Separate and Separ	Ala i	restrice of mount, helpithy	raci en siper en	statest estima
disease.	aining replacement due i	to illecycle t	end/catastrophic da	arnage or	T	NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNE		3-		
disease.						ome	图 是末		1	
					Aprent reported and the second					
					1		Transaction of the last of the			
					UNDERSTA	ANDING BENEFITS (of the URBAN F	OREST	EW.	
						RF	MO	VF		
Benefit of project/c										
Increased urban vita	ality, protection against	infestation,	reduced environm	ental		OR	EPL/	NT		
hazard.						200				
						CX	REST	JKE		
									1	
	12				Risk		3.1			
					Hìgh	5	30.25		25	
Proc. Urban Forest	Sustainability improved				Medium	3	9		15	
1 103. Orban Torest	Sustainability improved				Low	1			5	
Cons: Long term co	st					Low	Medium	High		
Planaria I A. C	- Instruction to the second						Severity			
rinanciai Intormatio	on/Estimated Capital Co	osts: (\$ CDN	1)							
	2	022	2023	20	024	2025	2026	5	Tota	Cost
Major project costs				called the			4,0100		TOTAL	
Cap	pital purchase \$	20,000							\$	20,000

		2022	2023	2	024	2025	2026	To	tal Cost
Major project costs:									
Capital purchase	\$	20,000						\$	20,000
Other project costs, if any								\$	
Less prior year spent								\$	-
(A) Total Capital cost	\$	20,000	\$	- \$	- \$	- \$		- \$	20,000
(B) Funding Sources:	10.11								n Kara
Capital reserve/carry forward								\$	-
Sale of asset, if applicable					ALC: NO.			\$	-
External funding, i.e. grants								\$	-
Taxation required (A - B)	\$	20,000	\$	- \$	- \$	- \$		- \$	20,000

ate:	Nov. 4 2021		Date:	Nov. 4 2021
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Project Name:	ACC Concession Roof	Division:	Parks & Recreation	Business Unit:	Parks & Recr
Requester: Date Requested:	Seton Winterholt October 18, 2021	Asset Type: Asset Category:	Replacement Buildings	Prior Year re-Budget?	No

Project Questions:

(Yes/No) Comment, if required

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

No	
Yes	Less Repair Cost
No	
No	

Priority area of strategic plan: Organizational Excellence

Project Description/Summary:

A 2021 roof condition assessment completed by RMIS Engineering for the City of North Battleford identified the concession area of the Access Communications Centre as in need of a full replacement. The area has active leaks into the concession area below. The concession area roof is approximately 25 years old.

Benefit of project/capital purchase:

Stopping the leaks and further damage to the building. Extend the useable life of the concession part of the arena.

Risk
High
Severity

Risk Management Rating

Pros: No furhter damage, allows the concession to continue to operate

Cons: Cost

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023		2024	2025		2026		Total Cost	
Major project costs:	11.00	27 1 1 1 1 1 1 1 1 1	STREET, STREET	S 177		FIRM III L	15 15 17 8	8484		NAME OF
Capital purchase	\$ 70,000.00			5-17					\$	70,000.00
Other project costs, if any							2	FILE	\$	
Less prior year spent									\$	-
(A) Total Capital cost	\$ 70,000.00	\$	- \$	-	\$	-	\$	-	\$	70,000.00
(B) Funding Sources:							Merill II	High	179	4 (244)
Capital reserve/carry forward									\$	
Sale of asset, if applicable					1				\$	
External funding, i.e. grants									\$	-
Taxation required (A - B)	\$ 70,000.00	\$	- \$		\$	-	\$	-	\$	70,000.00

	by: Seton Winterholt	Director responsible	c: Cheryl DeNeire
Date:	October 18, 2021	Date:	November 4, 2021

BCAC Roof Partial Project Name: Division: Parks & Recreation **Business Unit:** Parks & Recr Replacemnet Requester: Seton Winterholt Replacement Asset Type: **Prior Year** Date Requested: Sept 17 2021 Buildings Asset Category: No re-Budget?

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated?

(Yes/No) Comment, if required

Yes	50% in 2022, 50% in 2023
No	
No	
No	Potential Grant

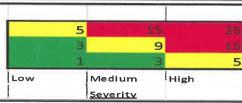
Has external funding been secured? Priority area of strategic plan: Quality Infrastructure Project Description/Summary: A third party roof assessment was completed by RMIS Engineering. That assessment has identified severe deficiencies in the Aquatic Centre Roof that must be corrected. Benefit of project/capital purchase: Currently there are active leaks and moisure build up within the roofing structure and membranes. This would be rectified with the replacement of the roof in that area.

Risk Management Rating

Pros: Less damage to the pool structure due to leaks. Improved longevity.

Cons: Extremely Costly.

Risk High Medium Low



	2022	2023	2	2024	2025	2026		Total Cost
Major project costs:					33.4.31	THE PLANT OF		St. 261-6 155
Capital purchase	\$ 800,000.00						\$	800,000.00
Other project costs, if any							\$	-
Less prior year spent							\$	-
(A) Total Capital cost	\$ 800,000.00	\$	- \$	-	\$ -	\$ -	\$	800,000.00
(B) Funding Sources:				W - 198	Zarata da la	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	41 - 234
Capital reserve/carry forward							\$	-
Sale of asset, if applicable							\$	-
External funding, Gas Tax	\$ 800,000.00						\$	800,000.00
Taxation required (A - B)	\$ -	\$	- \$	_]	\$ -	\$ -	\$	

Prepared	by: Seton Winterholt	Director responsibl	e: Cheryl DeNeire
Date:	September 17 2021	Date:	September 20 2021

Reviewed by Finance:	
•	
•	_

		2022 Ca _l	oital Budget Reque	st		
Project Name: Requester: Date Requested:	Dekker Roof Replacement Seton Winterholt September 20, 2021		Division: Asset Type: Asset Category:	Parks & Recreation Betterment Buildings	Business Unit: Prior Year re-Budget?	Parks & Recr
Project Questions: Is the project mult Are cost savings ar	i-year in scope?	(Yes/No) No Yes	Comment, if requi	red		
Are revenues antic Has external funding Priority area of stra	ipated? ng been secured?	No No	ce/Citizen Focused			
	essessment completed b Dekker Centre Roof.	y RMIS Engi	neering has identifi	ed several		
Benefit of project/ Currently there are and membranes.	capital purchase: e active leaks and moistu	re build-up	within the roofing s	structure		
Risk Management				Risk High Medium	5	1.5 25 9 1.5
Pros: Overall healti Cons: Cost	n and safety risk reduced	. Structure	ongevity secured	Low	Low I	Medium High

		2022	202	3 202	4 2025	2026	Total Cost
Major project costs:				TENNET PROPERTY.	377 31.84.95.4	公司的	1 73 1 727 2 2 1
Capital purchase	\$	420,000.00					\$ 420,000.00
Other project costs, if any							\$ -
Less prior year spent							\$ -
(A) Total Capital cost	\$	420,000.00	\$	- \$	- \$	- \$ -	\$ 420,000.00
(B) Funding Sources:					THE REPORT OF		ATE OF BUILDING
Capital reserve/carry forward							\$ -
Sale of asset, if applicable	130						s -
External funding, Gas Tax	\$	420,000.00					\$ 420,000.00
Taxation required (A - B)	\$		\$	- \$	- \$	- \$ -	\$ -

Prepared by:	Seton Winterholt	Director responsible:	Cheryl DeNeire
Date:	September 20, 2021	Date:	October 15, 2021

Ten Year Capital Plan - Utility Fund														
Name of project / purchase	Division	Asset Type	Project Year	Risk Rating	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
		5	2000	25	C 455 540									
Sewer Force Main WWTP HVAC Replacement	Sanitary Sewer	Engineered Structure	2022	25 15	6,465,510 70,000									
Sanitary Sewer Masterplan piping upgrades (not incl. Force Main Trunk) Planning	Sanitary Sewer Sanitary Sewer	Machinery & Equipment Engineered Structure	2022	15	70,000									
Relining Stormwater Sewer	Storm Sewer	Engineered Structure	2022	15	100,000									
Hydrovac Truck Positive Displacement Pump	Sanitary Sewer	Machinery & Equipment	2022	15	750,000									
Sewer Force Main	Sanitary Sewer	Engineered Structure	2023		,	1,645,510								
Design and Paving at WWTP Phase 1	Sanitary Sewer	Engineered Structure	2023			20,000								
Sanitary Sewer Masterplan piping upgrades (not incl. Force Main Trunk) Planning	Sanitary Sewer	Engineered Structure	2023											
2023 SCADA computer Upgrades	Sanitary Sewer	Machinery & Equipment	2023			25,000								
2023 VTSCADA conversion	Sanitary Sewer	F 1 10 1	2023			100,000	400.000							
Changing fibreglass grating and kickplates (Second Stage, bio-reactor)	Sanitary Sewer	Engineered Structure	2024				400,000							
Paving at WWTP Phase 2 Sanitary Sewer Masterplan piping upgrades (not incl. Force Main Trunk) Planning	Sanitary Sewer Sanitary Sewer	Engineered Structure Engineered Structure	2024 2024				20,000							
Lagoon Sumpage Dredging	Sanitary Sewer	Engineered Structure	2024				100,000							
Review of WWTP heating system	Sanitary Sewer	Machinery & Equipment	2024				100,000							
Dredging of lagoons	Sanitary Sewer	Machinery & Equipment	2024				100,000							
Ultraviolet Lamp Upgrade	Sanitary Sewer	Machinery & Equipment	2025					650,000						
Phosphorous Removal (Chemical Treatment)	Sanitary Sewer	Engineered Structure	2025											
Paving at WWTP Phase 3	Sanitary Sewer	Engineered Structure	2025					20,000						
Sanitary Sewer Masterplan piping upgrades (not incl. Force Main Trunk) Planning	Sanitary Sewer	Engineered Structure	2025											
Paving at WWTP Phase 5	Sanitary Sewer	Engineered Structure	2026						20,000					
Sanitary Sewer Masterplan piping upgrades (not incl. Force Main Trunk) Planning	Sanitary Sewer	Engineered Structure	2026											
Increase Influent pumps and VFD \$450,000	Sanitary Sewer	Engineered Structure	2026						450,000					
Lagoon Sumpage Meter Dumping Station	Sanitary Sewer	Engineered Structure	2026						350,000					
Reconstruction of the Parson Industrial Park Lift Station Backup Power at Parson Insustrial Park	Sanitary Sewer	Machinery & Equipment	2026 2026						1,200,000 300,000					
New Heating Pipes Mains at the WWTP	Sanitary Sewer Sanitary Sewer	Machinery & Equipment Machinery & Equipment	2026						200,000					
Paving at WWTP Phase 6	Sanitary Sewer	Engineered Structure	2020						200,000	20,000				
Waste Water Plant Clarifier Covers	Sanitary Sewer	Engineered Structure	2028							20,000	250,000			
Additional screen in headworks bypass channel \$200,000	Sanitary Sewer	Engineered Structure	2028								200,000			
4th tray in headcell \$20,000	Sanitary Sewer	Engineered Structure	2028								20,000			
2028 SCADA computer Upgrades	Sanitary Sewer	Machinery & Equipment	2028								20,000			
Backup Power at SEQ	Sanitary Sewer	Machinery & Equipment	2028								300,000			
Fine bubble diffuser replacement	Sanitary Sewer	Machinery & Equipment	2030										300,000	
Davids and A Well #20	14/-4	Farala and Characteria	2022			F00 000								
Replacement Well #30 Replacement of John East Hydrants 2022	Water Water	Engineered Structure Engineered Structure	2022	15	80,000	500,000								
FE Holliday Backwash Sump Drain Pipe Addition	Water	Engineered Structure	2022	9	40,000									
FE Electrical Panel addition	Water	Engineered Structure	2022	9	20,000									
WTP1 Ventilation System Service Walkway	Water	Engineered Structure	2022	9	20,000									
Backup Generator at Fairview Reservoir and removal of gas pumps	Water	Machinery & Equipment	2022	25	350,000									
Water Distribution Masterplan Piping upgrades (non plant) - New line Douglas to Persor	Water	Engineered Structure	2022	15	350,000									
Water pressure at Borden and Laurier Cres	Water	Engineered Structure	2022	15	100,000									
Water Distribution Masterplan Piping upgrades (non plant)	Water	Engineered Structure	2023			2,000,000								
Replacement of John East Hydrants 2023	Water	Engineered Structure	2023			85,000								
FE Holliday WTP Backup Power Generator	Water	Machinery & Equipment	2023			600,000								
Leak Detection Equipment	Water	Machinery & Equipment	2023			30,000								
Fairview Reservoir Ventilation System	Water	Machinery & Equipment	2023 2024			20,000	2,000,000							
Water Distribution Masterplan Piping upgrades (non plant) Replacement of John East Hydrants 2024	Water	Engineered Structure Engineered Structure	2024				2,000,000 85,000							
Killdeer Park Pressure Sustaining Valve	Water	Machinery & Equipment	2024				40,000							
Actiflo at FE Holliday Water Treatment Plant	Water	Machinery & Equipment	2024				1,750,000							
Insulation of Water Tower Fill Pipe	Water	Engineered Structure	2024				200,000							
Water Distribution Masterplan Piping upgrades (non plant)	Water	Engineered Structure	2025				,	2,000,000						
Replacement of John East Hydrants 2025	Water	Engineered Structure	2025					90,000						
2025 SCADA computer Upgrades	Water	Machinery & Equipment	2025					25,000						
FE Electrical Switchgear Upgrade - North Bank	Water	Machinery & Equipment	2025					400,000						
Backup generator at WTP#1 and well field.	Water	Machinery & Equipment	2025					1,500,000						
Water Distribution Masterplan Piping upgrades (non plant)	Water	Engineered Structure	2026						2,000,000					
Replacement of John East Hydrants 2026	Water	Engineered Structure	2026						90,000					
New Storage Reservoir complete with pumps. (114th Street - 5,000 m ³⁾	Water	Building	2026						8,000,000					
FE Holliday Filters 1 & 2 Influent Piping Replacement	Water	Engineered Structure	2026						200,000					

Ten Year Capital Plan - Utility Fund														
Name of project / purchase	Division	Asset Type	Project Year	Risk Rating	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
The state of the s			,											
Water Distribution Masterplan Piping upgrades (non plant)	Water	Engineered Structure	2027							2,000,000				
Replacement Well #31	Water	Engineered Structure	2027							500,000				
Replacement of John East Hydrants 2027	Water	Engineered Structure	2027							90,000				
SaskHospital Reservoir Renovations Phase 2 AECOM	Water	Engineered Structure	2027							1,000,000				
FE Holliday control room	Water	Machinery & Equipment	2027	1	30,000									
Water Distribution Masterplan Piping upgrades (non plant)	Water	Engineered Structure	2028								2,000,000			
River Bank Stabilization	Water	Engineered Structure	2028								175,000			
New piping from Canola to Hereford Street	Water	Engineered Structure	2028								400,000			
WTP#1 Valve Service Platform (Design 1st year, construction 2nd year)	Water	Engineered Structure	2028								30,000	250,000		
Fairview reservoir upgrade of pumps and fill and discharge piping	Water	Engineered Structure	2029									4,500,000		
Replacement Well #32	Water	Engineered Structure	2030										600,000	
FE Holliday WTP Heating System	Water	Machinery & Equipment	2030										250,000	
2030 SCADA computer Upgrades	Water	Machinery & Equipment	2030										20,000	
Upgrading distribution pump at 114th Street for airport line	Water	Engineered Structure	2031											60,000
Dedicated waterline from 114th Street to the airport	Water	Engineered Structure	2031											200,000
Road work to the wells, Phase 1	Water	Engineered Structure	2031											300,000
Total Sewer					7,385,510	1,790,510	720,000	670,000	2,520,000	20,000	790,000	-	300,000	-
Total Water	•				990,000	3,235,000	4,075,000	4,015,000	10,290,000	3,590,000	2,605,000	4,750,000	870,000	560,000

2022 Capital Plan - Utility Fund					
Name of project / purchase	Division	Asset Type	Project Year	Risk Rating	2022
Sewer Force Main	Sanitary Sewer	Engineered Structure	2022	25	6,465,510
WWTP HVAC Replacement	Sanitary Sewer	Machinery & Equipment	2022	15	70,000
Relining Stormwater Sewer	Storm Sewer	Engineered Structure	2022	15	100,000
Hydrovac Truck Positive Displacement Pump	Sanitary Sewer	Machinery & Equipment	2022	15	750,000
Replacement of John East Hydrants 2022	Water	Engineered Structure	2022	15	80,000
FE Holliday Backwash Sump Drain Pipe Addition	Water	Engineered Structure	2022	9	40,000
FE Electrical Panel addition	Water	Engineered Structure	2022	9	20,000
WTP1 Ventilation System Service Walkway	Water	Engineered Structure	2022	9	20,000
Backup Generator at Fairview Reservoir and removal of gas pumps	Water	Machinery & Equipment	2022	25	350,000
Water Distribution Masterplan Piping upgrades (non plant) - New line Douglas to Person	Water	Engineered Structure	2022	15	350,000
Water pressure at Borden and Laurier Cres	Water	Engineered Structure	2022	15	100,000
FE Holliday control room	Water	Machinery & Equipment	2027	1	30,000
Total Sewer					7,385,510
Total Water	•		•		990,000
Total					8,375,510

Project Name:	Sanitary Sewer Force	Division:	On another Combras		Market 1
Project Name.	Main Sewer Force	Division:	Operation Services	Business Unit:	Waterworks
Requester:	Stewart Schafer	Asset Type:	New Asset	Prior Year	
Date Requested:	October 21, 2021	Asset Category:	Engineered Structures	re-Budget?	

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated?

Has external funding been secured?

(Yes/No) Comment, if required

Construction started in 2021 and will be completed in 2023. Yes Nο No 2/3 funding from Infrastructure

Yes (Pleas Canada Approval

Quality Infrastructure Priority area of strategic plan: Project Description/Summary:

The project is to twin the main sewer trunk main from the Riverview lift station to the Wastewater Treatment Plant, include the construction of a large sewage pumping station and construction of a new force main where the current lift station exists. The work will include design in the first year and partial construction in the 1st year and the following years. An application for the project has been submitted to Infrastructure Canada for approval of funding. Design and construction will only start when Infrastructure Canada has given their approval for the project.

Benefit of project/capital purchase:

Sewage flow studies have indicated that during a "wet" summer, the gravity trunk main would not be able to handle the full sewage flow from the City, causing backups in basments and overflowing to the surface. The trunk would also allow the City to grow in the future.

25

Risk Management Rating

Pros: The new trunk main will allow the City to grow and prevent sewage backups and overflows that could pose a risk to the health of the population and the environment. The new trunk main will also allow the City to expand in the future.

Cons: The cost of the project. Any cost increases will be the responsibility of The City.

Risk High Medium Low

Medium High Severity

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023	2024	2025	2026	Total Cost
Major project costs:		THE TOTAL	The Part of	The Alberta		
Capital purchase	\$ 6,465,510					\$ 6,465,510
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 6,465,510	\$ -	\$ -	\$ -	\$ -	\$ 6,465,510
(B) Funding Sources:		FILL WHAT IT	1000	1000		WINT LATER
Capital reserve/carry forward						\$ -
Sale of asset, if applicable					100	S
External funding, i.e. grants	\$ 4,310,340				A STATE OF	\$ 4,310,340
Taxation required (A - B)	\$ 2,155,170	\$ -	\$ -	\$ -	\$ -	\$ 2,155,170

Prepared I	y: Stewart Schafer	Director responsible:	Stewart Schafer
Date:	October 22, 2021	Date:	October 22, 2021

Project	Name:

WWTP HVAC Control

Replacemeny

Seton Winterholt

Division:

Operation Services

Business Unit:

Wastewater

Requester: Date Requested:

October 18, 2021

Asset Type: Asset Category: Replacement

Prior Year re-Budget?

No

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

(Yes/No)	Comment,	if required

No	
Yes	Building Energy Efficiency
No	
No	

Priority area of strategic plan:

Organizational Excellence

Project Description/Summary:

The existing HVAC control system at the Wastewater Treatment plant is original to the building and is no longer supported by the manufacturer and requires an upgrade. The majority of all other City facilities are controled by Johnson Controls. For consistency and longevity the replacement of the existing end of life controls with a new Johnson Control system is recommended.



Benefit of project/capital purchase:

If the existing control system experiences a total failure, the Wastewater Treatement Plant would be without heating / cooling. This could be detrimental to winter operations. The benefit of this project would be to ensure the control system is up to date and supported with current software compatable and comparable to the majority of other City facilities.

Risk Management Rating

15

Pros: Supported HVAC controls, opportunity for energy savings

Cons: Cost

Risk High Medium Low

5 Low Medium High Severity

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2	023	2024	2025	2026	T	otal Cost
Major project costs:			a 10 F 9 Mars	120 765 125	No Alles	STATISTICS	122	A STILL OF
Capital purchase	\$ 70,00	0.00					S	70,000.00
Other project costs, if any					- 3	JI NET THE	Ś	-
Less prior year spent						2000	\$	-
(A) Total Capital cost	\$ 70,00	0.00 \$	- \$	- \$	-	\$	S	70,000.00
(B) Funding Sources:		- u - u - u		Mars I F. W.		647500000000	SIL	
Capital reserve/carry forward							\$	
Sale of asset, if applicable	- 11 5						S	
External funding, i.e. grants						16	\$	
Taxation required (A - B)	\$ 70,00	0.00 \$	- \$	- \$	_	\$ -	Ś	70,000.00

Prepared by: Seton Winterholt

Director responsible: Stewart Schafer

Date:

October 18, 2021

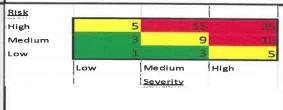
Date:

October 18, 2021

		•	f North Battleford al Budget Request				
Project Name:	Relining Stormwater sewer Pipe		Division:	Operation Services	Business Unit:	Waterworks	
Requester: Date Requested:	Joe Gagne September 8, 2021		Asset Type: Asset Category:	Betterment	Prior Year		
Date nequested.	September 8, 2021		Asset Category:	Engineered Structures	re-Budget?		
Project Questions:		(Yes/No)	Comment, if requi	red			
Is the project multi-	-year in scope?	No					-
Are cost savings an	ticipated?	Yes	Yes, by relining the exi- existing pipe will have	The second secon	1		
Are revenues antici	pated?	No			16 d		
Has external funding	g been secured?	No		157 (5-1)			
Avenue and 10th Avenue and 10th Avenue and 10th Avenue. As the Administration is re-	on and cleaning of the sizenue on 114th Street, it is sions with the City Wat pe could be relined instable to the changed to at 18 ige would start approximits project has not been succommending that the repipe to extend it's lifetiver size pipe.	t was noted erworks De ead of repla 00 mm stor nately at Pic scheduled in elining of th	that this section of partment, Administ ced. In the 201,2 A m water pipe from oneer Avenue runin the 5-year capital e existing stormwa	ration ECOM the current g toward plan, ter sewer			
The work will allow	for a faster flow of the s e upstream residential	stormwater neighborho	through the pipe re ods.	educing the		ala oli sa	1160 V
mar management n	acing			High	5	15	25

Pros: By relining the pipe, it will allow the stormwater to flow faster reducing the risk Medium of flooding in upstream residential areas.

Cons: The project was not projected in the five year capital plan. When the stormwater plan is started, this pipe will be replaced with a large pipe. The existing pipe will not be able to be reused.



	2022		2023		2024	2	025	202	26	To	otal Cost
Major project costs:				BL.	W. J. III.	A STATE	UESTI	TUN 35	12.7		J. 180 J.
Capital purchase	\$ 100,000		- 11 7 3							\$	100,000
Other project costs, if any									TEN	\$	_
Less prior year spent						27				\$	
(A) Total Capital cost	\$ 100,000	\$	-	\$	-	\$	-	\$	_	\$	100,000
(B) Funding Sources:		TF -	- P. F.	ALC: N	31414				NIL		
Capital reserve/carry forward										\$	
Sale of asset, if applicable	- 1, 4				77	THE STATE OF	4 100	17.		Ś	_
External funding, i.e. grants	The second									\$	
Taxation required (A - B)	\$ 100,000	\$	-	\$	-	\$		\$	-	\$	100,000

Prepared by: Stewart Schafer		Director responsible:	Stewart Schafer
Date:	September 8, 2021	Date:	September 8, 2021

Reviewed by Finance:	

Project Name:	Hydrovac Truck	Division:	Operation Services	Business Unit:	Waterworks
Requester:	Joe Gagne	Asset Type:	Replacement	Prior Year	
Date Requested:	October 9, 2020	Asset Category:	Vehicle	re-Budget?	

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated?

Are revenues anticipated? Has external funding been secured?

(Yes/No)	Comment,	ΙŤ	require	ed
No		Т		П

No	
Yes	The existing vehicle is starting to have serious breakdowns due to it's age. The unit is used everyday.
No	
No	

Priority area of strategic plan: **Quality Infrastructure**

Project Description/Summary:

The Hydrovac truck is an essential piece of equipment.

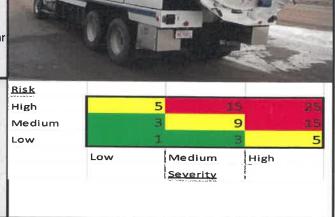
Benefit of project/capital purchase:

The truck is used every day in a multitude of rolls, including routine and emergency stormwater and sanitary sewer line cleaning, exposing of critical infrastructure (i.e.: underground power, fibre optics and natuarl gas lines) as well as digging of holes near those critical infrastructures.

Risk Management Rating 15

Pros: The unit is used everyday and is on standby for emergency work.

Cons: The cost of the unit.

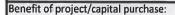


Financial Information/Estimated Capital Costs: (\$ CDN)

	202	22	20	23		2024	20:	25	202	6	Total Cost
Major project costs:	A 111	Film, R	July Ship	0.50	100	The late of	Line v ell	P 1831	4.20 (10)		11 147 1050
Capital purchase	\$ 750	0,000.00								S	750,000.00
Other project costs, if any					185		- 117			S	
Less prior year spent	E-W-II-II									\$	-
(A) Total Capital cost	\$ 750	0,000.00	\$	_	\$	-	\$	-	\$	- S	750,000.00
(B) Funding Sources:			What is		1 TV	THE REAL PROPERTY.		11 484	Fit (8)	4-1-1-1	
Capital reserve/carry forward										Ś	
Sale of asset, if applicable										Ś	_
External funding, i.e. grants										Ś	
Taxation required (A - B)	\$ 750	0,000.00	\$	-	\$	-	\$	-	\$	- \$	750,000.00

Prepared b	y: Stewart Schafer	Director responsible:	Stewart Schafer
Date:	November 2, 2021	Date:	November 2, 2021

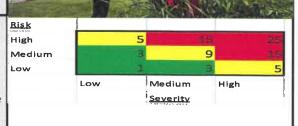
			f North Battleford al Budget Request			
Project Name:	Fire Hydrant Replacement		Division:	Operation Services	Business Unit:	Waterworks
Requester:	Joe Gagne	li l	Asset Type:	Replacement	Prior Year	
Date Requested:	October 9, 2021		Asset Category:	Engineered Structures	re-Budget?	
Project Questions:		(Yes/No)	Comment, if require	ed		
Is the project multi-	year in scope?	Yes	The replacement of John Hydrants which are no lo			1.3%
Are cost savings ant	icipated?	Yes	As the hydrants are repla become harder to find a expensive to purchase.			
Are revenues anticip	pated?	No				
Has external funding	g been secured?	No				
Priority area of strat	egic plan: Quality In	frastructur	e			
Project Description/	Summary:			8		8.8
The John East Iron V	Vorks Foundry was locat	ed in Saska	toon and was respon	nsible for a		
number of fire hydra	ants still being used by t	he City of N	lorth Battleford. The	foundry	1	
ceased operations, a	as a result, parts for the	hydrants sl	owly became difficul	t to find	A STATE OF	
and expensive to pu	rchase. Beacuse of thes	e reasons,	the City has been slo	wly		
replacing the John E	ast with Canada Hydran	t Service ur	nits. The replaceme	nt was in		The second second
the operations and	maintenance budget, bu	t in 2017, t	his was transfered to	the		120
Capital Plan. The go	oal is to replace all of the	John East	Hydrants with 10 yea	ars.	1	



Risk Management Rating 15

Pros: By replacing the John East Hydrant will ensure that the hydrants will be surviceable for years.

Cons: The cost and time to install the fire hydrants. During the replacement, the Fire fighting services will be limited on the block while the hydrant is being replaced.



	2022	2023	2024	2025	2026	7	Total Cost
Major project costs:				San Tarabi		10.1	
Capital purchase	\$ 80,000.00		de la companya della companya della companya de la companya della			\$	80,000.00
Other project costs, if any						\$	-
Less prior year spent						\$	
(A) Total Capital cost	\$ 80,000.00	\$	- \$	- \$	- \$ -	\$	80,000.00
(B) Funding Sources:			VEN SUBS		A FEW MEN A	200	A 160 A
Capital reserve/carry forward						\$	-
Sale of asset, if applicable						Ś	-
External funding, i.e. grants						\$	-
Taxation required (A - B)	\$ 80,000.00	\$	- \$	- \$	- \$ -	\$	80,000.00

Prepared	by: Stewart Schafer	Director responsible:	Stewart Schafer
Date:	October 19, 2021	Date:	October 19, 2021

Reviewed b	v Finance:	

		Саріс	ai buuget nequest					
Project Name:	FE Holliday Backwash Drain Sump Piping		Division:	Operation	n Services	Business Unit	t: Water	
Requester:	Mark Keller		Asset Type:	Betterme	nt	Prior Year		-
Date Requested:	September		Asset Category:	Machinery & Ed		re-Budget?		
Project Questions:	1	(Yes/No)	Comment, if requi	ired			,	
Is the project multi	i-year in scope?	No			1			
Are cost savings an	•	No						
Are revenues antic	•	No						
Has external fundir	ng been secured?	No					100	
Priority area of stra	ategic plan: Govern	ance Exceller	ice/Citizen Focused	Services				4
Project Description		idrice Exceller	ice, entizen i ocuseu	i oci vices	9	1		
	al 12" drain pipe to the	EE Holliday T	rain P filtor wasta s	discharge		161		
	ne filter backwash flow			uscharge	100		100 m	
backwashes withou	capital purchase: ng will prevent the floo ut having to start/stop k damage to the filter t	the filter back	wash process to pr					
Pick Management I	Pating				Risk			
Risk Management I		9			High	5	* *	56
	flooding of the filter ga	illery and UV	disinfection system	while more	Medium		9	1 1
effectively backwas	shing filters.				Low			5
C N						Low	Medium	High
Cons: None.						LOW	Severity	High
							4. A A & A & A	•
Financial Informati	on/Estimated Capital	Costs: (\$ CDN)					
		2022	2023	20)24	2025	2026	Total Cost
Major project cost	s:	11 7 4	TWO IS NOT THE	AULES I FEB	H-1-WET	THE RESERVE		

	2022	2023	2024		2025	202	6	Total Cost
Major project costs:			عال- الشهار	1000	1000	40.0	OUT-	
Capital purchase	\$ 40,000.00	A 6						\$ 40,000.00
Other project costs, if any								\$ -
Less prior year spent								\$ -
(A) Total Capital cost	\$ 40,000.00	\$ -	\$	- \$	-	\$	-	\$ 40,000.00
(B) Funding Sources:		DELPHS IN	10 3 4 1 15		31.31	- T	1 19	THE PERSON
Capital reserve/carry forward			T X					š -
Sale of asset, if applicable							di m	\$ -
External funding, i.e. grants	Red to						ute i	\$ -
Taxation required (A - B)	\$ 40,000.00	\$	\$	- \$	-	\$	- 1	\$ 40,000.00

Prepared by	Mark Keller	Director responsible:	Stewart Schafer
Date:	October 7, 2021	Date:	October 12, 2021

Reviewed by Finance:	

City of North Battleford

		Capita	al Budget Request			
Project Name:	FE Holliday Electrical Panel Addition		Division:	Operation Services	Business Unit:	Water Treatment
Requester:	Mark Keller		Asset Type:	Betterment	Prior Year	
Date Requested:	September		Asset Category:	Machinery & Equipment	re-Budget?	
Project Questions:		(Yes/No)	Comment, if requir	red		
Is the project multi-	-year in scope?	No				
Are cost savings and	•	No				
Are revenues antici	•	No				
Has external fundin	ig been secured?	No				
n			1000 - 1			
Priority area of stra		nce Exceller	nce/Citizen Focused	Services		
Project Description,	/Summary:				THE RESERVE OF	
Adding an additiona	al 220/110 V Electrical P	anel c/w wi	th spare breakers to	manage		TO SERVICE STATE OF THE SERVIC
any future loads at	FE Holliday Water Treat	ment Plant.			- R	
					Part of	

Benefit of project/capital purchase:

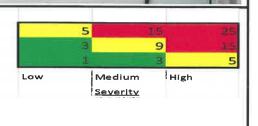
There is currently no additional electrical capacity for any future loads at the FE Holliday WTP. This additional 220/110 V breaker panel will allow additional electrical services which will be necessary as we slowly change out the dated air actuated valves for electrically actuated valves.

Risk Management Rating

Pros: Additional electrical service capacity will allow for future process improvements to take place.

Cons: Breakers would have to be doubled up causing circuit overloading and noncompliance.

Risk High Medium Low



	2022	2023		2024	1	2025	20	26	1	otal Cost
Major project costs:						1977				
Capital purchase	\$ 20,000.00					11-11-1			\$	20,000.00
Other project costs, if any								, 1100	\$	-
Less prior year spent									\$	-
(A) Total Capital cost	\$ 20,000.00	\$ -	\$	-	\$	-	\$	-	\$	20,000.00
(B) Funding Sources:		M. Charles		ling Silv				HA ST		
Capital reserve/carry forward			100						\$	-
Sale of asset, if applicable	- 14 - 14 - 14								\$	-
External funding, i.e. grants								- 10	\$	-
Taxation required (A - B)	\$ 20,000.00	\$ -	\$	_	\$	-	\$	-	\$	20,000.00

Prepared	by: Mark Keller	Director responsible:	Stewart Schafer
Date:	October 7, 2021	Date:	October 12, 2021

Reviewed by Finance:	
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		•	al Budget Request			
Project Name:	WTP#1 Ventilation System Service Walkway		Division:	Operation Services	Business Unit:	Water Treatment
Requester:	Mark Keller		Asset Type:	Betterment	Prior Year	
Date Requested:	October 7, 2021		Asset Category:	Buildings	re-Budget?	The state of the s
Project Questions:	=	(Yes/No)	Comment, if requi	red		
Is the project multi	i-year in scope?	No				Land III
Are cost savings an	ticipated?	No			2000	THE PARTY NAMED IN
Are revenues antici	ipated?	No			Maria M	
Has external fundir	ng been secured?	No			A SECTION	
Priority area of stra	ategic plan: Quality In	frastructur	e	10 E/Z		
Project Description	/Summary:					
To provide assess t	he current venitiation fa	n at Water	Treatment Plant #1	L (WTP#1), a		
temporary wood a	ccess bridge was constru	cted by a n	nechanical contract	or during		
the construction of	f the water treatment pla	nt addition	. Over the years, the	he wood		
has started to dete	riorate due to the high n	noisture co	ntent in the building	g. The		
proposal woud be t	to reconstruct the "bridg	e" using a	proper anodized alu	ıminum (####################################		
walkway and suppo					THE PARTY	

Benefit of project/capital purchase:

The new access bridge will be more resistant to the moisture while! providing better access to the ventilation fan for the maintenance staff.

> Risk High Medium Medium Hìgh Low Severity

Pros: The maintenance crew will have safer access to the ventilation fan.

Risk Management Rating

Cons: The cost to install the access walkway.

	2022		2023	2024	4	2025		2026		tal Cost
Major project costs:		100	100 m	100			14 38 2	40.00		441.49
Capital purchase	\$ 20,000								\$	20,000
Other project costs, if any									\$	_
Less prior year spent									\$	-
(A) Total Capital cost	\$ 20,000	\$		\$	-	\$	- \$	-	\$	20,000
(B) Funding Sources:					200		UN2 TO 1		Citt	
Capital reserve/carry forward							7.3		\$	-
Sale of asset, if applicable									Ś	
External funding, i.e. grants					7 0.4	11/1/1/1			\$	-
Taxation required (A - B)	\$ 20,000	\$	-	\$	- 1	\$	- \$		Ś	20,000

Prepared	by: Mark Keller	Director responsible:	Stewart Schafer
Date:	October 7, 2021	Date:	October 12, 2021

Project Name:

Requester:

114th Street Reservoir

Pump Station Upgrades

Mark Keller

October 7, 2021

Division:

Operation Services

Business Unit:

Water

Asset Type: Asset Category:

Betterment Machinery & Equipment Prior Year re-Budget?

Project Questions:

Date Requested:

is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

(Yes/No)	Comment, it required
No	
No	

Priority area of strategic plan: Quality Infrastructure

Project Description/Summary:

In 2020, a number of serious issue have arose regarding the operations of the 114th Street reservoir. The back-up/fire pump failed and it was determine it could not economically be repaired. In addition the electrical system through out the building has been compromised with the electrical copper conduit being corroded and eaten away by the chlorine atmosphere over the years. The scope of work includes replacing the backup pump and replacing the electrical wiring in the building and installing a backup generator to serve the existing 2 pumps and the additional 75 hp backup pump. The new 75 hp pump will be equipped with a VFD to allow it to operate over a larger system demand range. The existing SaskPower electrical Open Delta power feed will be converted to a 600 V 3 phase system.

No

No

Benefit of project/capital purchase:

Additional funding required to change out the existing standby pump c/w with a VFD to serve as a more reliable pumping system to manage both normal system demands and the higher demands of a structural fire. Also included is a new Generator as the one from River View Lift Station is not be adequately sized. The PLC programing logic will be updated for pressure control and service costs for both Electrical and Gas have been added.

Risk Management Rating

25

Pros: Ensuring that the reservoir has a safe and reliable electrical power system and pumping capacity to meet normal and fire system demands.

Cons: For approximately 2 weeks, during the upgrades the reservoir, pumping will not be available to serve the system demands and as a result the Water Tower will be required to supply water to the central and southern sections of the City.



Risk High Medium Low Medium Low High Severity

Financial Information/Estimated Capital Costs: (\$ CDN)

		2022	2023	2024	2025	2026	T	otal Cost
Major project costs:			1,1000	S TANKS VILLE BOUN	1 0 DE S	STORY S	THE REAL PROPERTY.	V. 15
Capital purchase	\$	600,000					Ś	600,000
Other project costs, if any							Ś	
Less prior year spent							\$	
(A) Total Capital cost	\$	600,000	\$.	. \$ -	\$ -	\$ -	Ś	600,000
(B) Funding Sources:			The same of		AND REAL PROPERTY.			الماليان
Capital reserve/carry forward	\$	250,000					\$	250,000
Sale of asset, if applicable							S	
External funding, i.e. grants	H. Fill						\$	
Taxation required (A - B)	\$	350,000	\$ -	\$ -	\$ -	\$ -	Ś	350,000

Prepared by: Mark Keller

Director responsible: Stewart Schafer

Date: October 7, 2021

October 12, 2021 Date:

Project Name:

Improved Fire Flow

Protection

Requester: Date Requested: Stewart Schafer

Division:

Operation Services

Business Unit:

Waterworks

October 9, 2021

Asset Type: Asset Category:

New Asset Engineered Structures **Prior Year** re-Budget?

Project Questions:

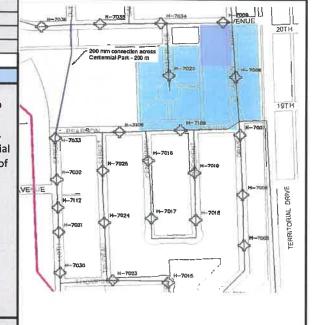
Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured? (Yes/No) Comment, if required



Priority area of strategic plan: Quality Infrastructure

Project Description/Summary:

In the AECOM 2016 Water Distribution Master Plan, AECOM noted that fire flow to the fire hydrants on the north end of 110th Street and on Pearson Avenue and St Laurant Drive were poor due to a one point connection. To increase the fire flows, AECOM are recommending that a 200 mm water line be installed throught Centenial Park from Douglas Avenue by Dunning Crescent Crescent at to the northwest end of 110th Street Pearson Avenue. AECOM is also recommending that the pipe be installed using a treanchless method to eleminate damage to the park. In the WaterCAD simulations, the proposed fire water flows would increase by 20 litres/second.



Benefit of project/capital purchase:

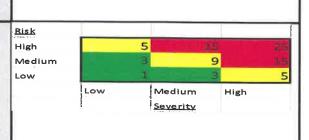
The construction of the pipe line will improve water fire flows in the area between MacKenszie King Crescent and Pearson Avenue and between 110th Street to St Lauant Drive. The work will also ensure that this area of the City will have two paths for water to flow into this area.

Risk Management Rating

15

Pros: The installation of the water line will improve fire flows and provide a water looping in the noted area to provide a more reliable water souce.

Cons: The cost of installing the water line.



Financial Information/Estimated Capital Costs: (\$ CDN)

		2022	2023	20)24	20)25	2026		Total Cost	
Major project costs:				241 in 183 in	100	100		Tent o	E Bally	NET THE	
Capital purchase	\$	350,000					2000		S	350,000	
Other project costs, if any									Ś	-	
Less prior year spent	IK,				4 5				\$		
(A) Total Capital cost	\$	350,000	\$	- \$	-	\$		\$	- S	350,000	
(B) Funding Sources:			Section 1	1 11 3		1311187	20 11	PULL	U IF I	4-514"	
Capital reserve/carry forward									Ś	-	
Sale of asset, if applicable									S	-	
External funding, i.e. grants							3.4		\$		
Taxation required (A - B)	\$	350,000	\$	- \$	-	\$		\$	- S	350,000	

Prepared by: Stewart Schafer

Director responsible: Stewart Schafer

Date: October 9, 2021 Date: October 9, 2021

Project Name: Pressure Sustaining Valves

Accet Type:

Division:

Operation Services

Business Unit:

Remove 100th Street PSV

Waterworks

2021

Requester: Date Requested: Stewart Schafer November 17, 2020

Asset Type: Asset Category: New Asset

Machinery & Equipment

Prior Year re-Budget?

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

(Yes/No)	Comment, if required
No	
No	
No	
No	

Priority area of strategic plan: Quality Infrastructure

Project Description/Summary:

In Order to improve water pressure for the residences and businesses in the North Central areas including Borden and Laurier Crescents, Administration and AECOM have suggested that this area of the City be moved into the Fairview Reservoir pressure zone. The work will include relocating one pressure sustaining valve (PSV) and installing 2 new pressure sustaining valves (PSVs) on 20th Avenue. This would result in the water mains would be feed from the Fairview Heights Reservoir and not the water tower.

Although this project was scheduled for 2021, due to lack of available material and increased manufacturing costs because of the COVID-19 pandemic, the project has been carried over to 2022.

Benefit of project/capital purchase:

By moving this area into Fairview Height pressure zone, approximately 100 residences will notice an increase in their water pressures. Currently, this area is one of the lowest water pressure zones in the City, with water being in the mid 20 psi to low 30 psi range. This was a concern to Administration, as the depressurization of a water line is considered to be at pressures of less than 20 psi. With these change, Administration feels that they property owners will see water pressures increase to approximately 65 psi.

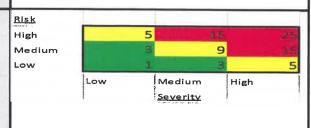
Remove 101st Crescent PSV
Proposed 150 mm Watermain (100 m)
Proposed PSV

Risk Management Rating

15

Pros: This will increase the water pressure to property owners in one of the lowest water pressure areas of the City.

Cons: The cost of the project. We are assuming that we can reuse an existing PSV that was installed last year.



Financial Information/Estimated Capital Costs: (\$ CDN)

	2022		2023		2024	2	025		2026	Total Cost	
Major project costs:			والتراويس	E1 141	U 1971	37.47	DEST		-agree	4	2 U.E.
Capital purchase	\$ 310,000									\$	310,000
Other project costs, if any					N. Till	A PRIMA	Hall			\$	
Less prior year spent		I U				W - 1				\$	
(A) Total Capital cost	\$ 310,000	\$	-	\$		\$	-	\$	-	\$	310,000
(B) Funding Sources:				Tieta.	1 K			PHY E	The second		(4) 4V T
Capital reserve/carry forward	\$ 210,000	X								\$	210,000
Sale of asset, if applicable			-100							S	
External funding, i.e. grants										\$	-
Taxation required (A - B)	\$ 100,000	\$	-	\$		\$	-	\$		\$	100,000

Prepared by: Stewart Schafer

Director responsible: Stewart Schafer

Date: October 9, 2021

Date: October 9, 2021

Project Name:

Control Room Expansion

Requester: Stewart Schafer Division:

Utility Service

Business Unit:

Water Plants.

Date Requested:

October 10, 2021

Asset Type: Asset Category:

(Ves/No) Comment if required

Betterment Buildings

Prior Year re-Budget?

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

(105/100)	Comment, ir required
No	
No	
No	
No	

Priority area of strategic plan:

Other

Project Description/Summary:

The project is to expand the control room into the locker room to allow for better monitor of the SCADA control room. A new locker room would be constructed over the disused grit and sand clarifier. The work would include the construction of a floor and installation of lights and plugs over the clarifier, and the movement of lockers and bench seating into the new locker room. The wall between the existing control room, and locker room would be removed and the existing counter would be extended to allow for addition work stations and control monitors.



Proposed location of the locker room

Benefit of project/capital purchase:

The benefit would allow our WTP staff a more comfortable and ergonomic work stations to monitor the water distribution system.

Risk analysis, what are the pros and cons of this project?

Pros: To allow the operators more space in the control room at FE Holliday Water Treatment Plant.

Cons: The project was not projected in the 5 year Capital Plan.



Existing Locker Room View from the Control Room

Financial Information/Estimated Capital Costs: (\$ CDN)

		2022	2023	2	024	2025 2026		To	tal Cost	
Major project costs:					1000	N 12 (38	1000	V 30 3	ALT :	31 27
Capital purchase	\$	30,000							\$	30,000
Other project costs, if any		1000				₹			\$	-
Less prior year spent									\$	-
(A) Total Capital cost	\$	30,000	\$	- \$	- \$		\$		\$	30,000
(B) Funding Sources:			THE SHAPES	NAME OF	HO SHIÊN	R. I. We				10.11
Capital reserve/carry forward	-11-11								\$	
Sale of asset, if applicable									\$	-
External funding, i.e. grants									\$	
Taxation required (A - B)	\$	30,000	\$	- \$	- \$		\$	-	\$	30,000

Prepared by: Stewart Schafer

Stewart Schafer Director responsible:

Date: October 10, 2021

Date: October 10, 2021

		Fund									
Name of project / purchase	Division	source	2022	2023	2024	2025	2026	2027	2028	2029	2030
CIPP Lining	Water	Levy	2022	2023	2024	2023	2020	2027	2020	2023	2030
	Sewer	Levy									
	Roads	Levy									
		,									
Engineering Fees	Water	Levy	40,852	75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000
	Sewer	Levy	40,852	75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000
	Roads	Levy	40,582	75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000
102nd Street Railway to 16th Avenue	Water	Levy	671,000								
	Sewer	Levy	457,000								
	Roads	Levy	2,861,786								
14th Avenue: 102nd -104th Street	Water	Levy			225,000						
	Sewer	Levy			225,000						
	Roads	Levy			530,000						
15th avenue: 99th-100th Street	Water	Levy			112,500						
15th avenue. 99th-100th Street	Sewer	Levy			112,500						
	Roads	Levy			265,000						
		,			ŕ						
106th Street 900 block, 1100 block and 1300 block	Water	Levy			550,000						
	Sewer	Levy			225,000						
	Roads	Levy			795,000						
98th Street 1100-1500	Water	Levy		780,000							
	Sewer	Levy		450,000							
	Roads	Levy		1,185,000							
Thatcher Avenue Overlay	Water	Levy									
Thatcher Avenue Overlay	Sewer	Levy									
	Roads	Levy					1,105,000				
		,					, ,				
104th Street 800-1500	Water	Levy				860,000					
	Sewer	Levy				550,000					
	Roads	Levy				2,010,000					
Marquis Overlay and main repairs	Water	Levy					+	80,000		+	
	Sewer	Levy						80,000			
	Roads	Levy						373,750			
Aberdeen Overlay	Water	Levy									
	Sewer	Levy									
	Roads	Levy					195,000				
8th Avenue 105th Street to 111th Street	Water	Levy					337,500				
	Sewer	Levy					537,500				
	Roads	Levy					1,425,000				
103rd Street 900-1400	Water	Levy						465,000			
	Sewer Roads	Levy Levy						225,000 1,590,000			

		Fund									
Name of project / purchase	Division	source	2022	2023	2024	2025	2026	2027	2028	2029	2030
, , , , , , , , , , , , , , , , , , ,											
99th Street 1300-1500	Water	Levy		30,000							
	Sewer	Levy									
	Roads	Levy		795,000							
107th Street 700-900, 1100-1300	Water	Levy							770,000		
	Sewer	Levy							337,500		
	Roads	Levy							1,350,000		
Shorthorn Overlay	Water	Levy									
	Sewer	Levy									
	Roads	Levy						292,500			
Holstein Overlay	Water	Levy									
	Sewer	Levy									
	Roads	Levy							130,000		
110th Street 600-1100	Water	Levy								675,000	
	Sewer	Levy								562,500	
	Roads	Levy								1,590,000	
110th Street 1200-1800	Water	Levy									437,500
11011 311 CC1 1200 1000	Sewer	Levy									412,500
	Roads	Levy									1,855,000
	, nodus	,									_,555,666
	,		4,112,072	3,465,000	3,265,000	3,645,000	3,825,000	3,331,250	2,812,500	3,052,500	2,930,000

Unbudgeted Requests

2022 Budget

Item	Department	Amount
Operating Budget		
On-Call staffing	Operations	20,000
Roadways Seasonal Workers	Public Works	100,000
Replacement of Decorative Lighting	Operations	200,000
Parks Seasonal Workers	Parks	30,355

City of North Battleford Unbudgeted Capital Budget Request

Project Name:	On-Call Staffing Increase	Division:	Operation Services	Business Unit:	Waterworks
_	Joe Gagne	Asset Type: Asset Category:	Betterment	Prior Year re-Budget?	

Project Questions:

(Yes/No) Comment, if required

Is the project multi-year in scope? Are cost savings anticipated?

No
Yes
Less insurance claims against
the City
No
No

Are revenues anticipated? Has external funding been secured?

Priority area of strategic plan: Quality Infrastructure

Project Description/Summary:

Over the past several years, the on-call phone has been passed from employees in both the Waterworks and Roadways Department. When a call is received requesting a call out, the person on-call is required find a second person to attend the after hours call out. In several cases, that second person is from the same department.

However, as the needs of the City have diversified, and as a result of stricter changes in the Federal and Provincial regulations for each department, the work by each department has become more specialized. This has resulted in the on-call employees from one department, no longer having a proper working knowledge of the procedures required to conduct the work of the other department which has caused mistakes to happen during after-hour call outs and insurance claims being brought forward against the City.

Administration is proposing that an on-call worker from each department be on standby to address any issues that need to be corrected, and to ensure the on-call request can properly documented and safely addressed.

Benefit of project/capital purchase:

The two person on-call system will ensure that the proper on-call work is done and documented, resulting in less claims against the City. In addition, with the second person the issue of safety on the job is greatly enhanced, reducing possible injury to our workers and Occupational Health and Safety claims.

Risk Management Rating

15

Pros:

There would always be two staff members available to handle after hours emergencies, one person from the Waterworks Department and one person from the Roadways Department. Each call-out would have the required expertise and knowledge to successfully deal with either Roadways or Waterworks situations and protocols.

The change in service would also increase response times as 2 people will be on-call already, eliminating the time it takes to find an available second person to assist with the call out.

The overall staff cost increase will be \$14,604.21 with the staff on-call rotation changing from once every 20 weeks to once every 13-weeks for Roadways crew and once every 7-weeks for the Waterworks crew.

In addition, another cellular telephone will have to be activated for the second oncall staff member.

Financial Information/Estimated Capital Costs: (\$ CDN)

High 5 15 25

Medium 3 9 15

Low 1 3 5

Low Medium High Severity

	2022	2023	2024	2025	2026	1	otal Cost
Major project costs:							
Capital purchase	\$ 20,000.00					\$	20,000.00
Other project costs, if any						\$	-
Less prior year spent						\$	-
(A) Total Capital cost	\$ 20,000.00	\$ -	\$ -	\$ -	\$ -	\$	20,000.00
(B) Funding Sources:							
Capital reserve/carry forward						\$	-
Sale of asset, if applicable						\$	-
External funding, i.e. grants						\$	-
Taxation required (A - B)	\$ 20,000.00	\$ -	\$ -	\$ -	\$ -	\$	20,000.00

Risk

Prepared by:	Mark Keller Director responsible:		e: Stewart Schafer
Date:	October 7, 2021	Date:	October 12, 2021

City of North Battleford Unbudgeted Capital Budget Request

				•					
Project Name:	Roadways Seasonals		Division:	Operation	Services	Business Ur	nit: Roads		
Requester:	Colin Carriere		Asset Type:	Betterme	nt	Prior Year			
Date Requested:	August 17, 2021		Asset Category:			re-Budget?			
Project Questions:		(Yes/No)	Comment, if requir	red					
Is the project multi-	year in scope?	No							
Are cost savings ant	icipated?	No							
Are revenues anticip	· ·	No							
Has external funding	g been secured?	No							
Priority area of strat	tegic plan: Governar	nce Excellen	ce/Citizen Focused	Services		Insert Pictu	re here, if applica	ıble	
Project Description/	'Summary:								
During the summer	months, the majority of	Roadway D	epartment repairs	occur					
requiring all staff me	embers to participate. I	n some case	three to four crew	s are					
assigned specific tas	sks to be completed, wh	ile in other	cases, such as the c	rack sealing					
of Territorial Drive,	all of the Roadways Dep	artment sta	ff must participate	to					
complete the projec	ct. However, in the sum	mer most of	f the staff wish to ta	ake					
holidays with their f	amilies. To meet both o	lemands, th	e City has hired sea	sonal staff					
	Roadways staff, allowing								
holiday time, while	-	•							
, ,									
In 2022, The Roadw	ays Department Supervi	sor is reque	esting 4 seasonal sta	aff be hired					
to assist in completi	ng the scheduled work f	or the sumr	mer season.						
Benefit of project/ca	apital purchase:								
The benefit of the se	easonal staff is that majo	or project ca	an be completed wh	nile full-					
time staff are able t	o take their scheduled h	olidays.							
		_							
Risk Management R	ating	3			Risk				
		_			High		5 15	_	25
Pros: The seasonal	workers will allow City p	rojects to b	e completed while	allowing	Medium		3 9		15
	• •	•	•	_	Low		1 3	3	5
full time Roadways crew to take their holidays during the summer months.						Low	Medium	High	
Cons: The wages an	nd benefits for the seaso	nal employe	245				Severity		
cons. The wages at	ia sellents for the seaso	nar citipioy							
Financial Information	on/Estimated Capital Co	sts: (\$ CDN)						
	·				 				

	2022	2023	2024	2025	2026	10	otal Cost
Major project costs:							
Capital purchase	\$ 100,000					\$	100,000
Other project costs, if any						\$	-
Less prior year spent						\$	-
(A) Total Capital cost	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$	100,000
(B) Funding Sources:							
Capital reserve/carry forward						\$	-
Sale of asset, if applicable						\$	-
External funding, i.e. grants						\$	-
Taxation required (A - B)	\$ 100,000	\$ -	\$ -	\$ -	\$ -	\$	100,000

Prepared by:	Stewart Schafer	Director respo	nsible: Stewart Schafer
		<u></u>	
Date:	October 8, 2021	Date:	October 8, 2021

Reviewed by Finance:	

City of North Battleford Unbudgeted Capital Budget Request

Project Name: Replacement of Decorative Lighting Requester: Stewart Schafer

Division:

(Yes/No) Comment, if required

Operation Services

Business Unit:

Building Infrastructure

Requester:
Date Requested:

Stewart Schafer
July 7, 2021

Asset Type: Asset Category:

Reduced Maintenance

Replacement
Engineered Structures

Prior Year re-Budget?

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

No	
No	

No

Yes

Priority area of strategic plan: Quality Infrastructure

Project Description/Summary:

The existing water tower decorative lighting system was installed in 2008. The lighting update was a community project to replace incandescent bulb system that had been installed for the City's 75th celebration. The current wiring, which was designed to last 10-years, has become brittle resulting in the electrical wire cable to break and short out. Over the past few years, the City has had to hire contractors several times to climb to the top of the water tower bowl to reattach and/or repair the electrical wiring system.

The project involves the replacement of the wiring system including the LED lights. The City may also wish to consider a way of programming the lights to flash in sequence during special event or change colours. Again, this would have to be decided during the design stage for the replacement of the lights.

Benefit of project/capital purchase:

Overtime the lights on the water tower have become a community symbol representing North Battleford. By changing the lights, the tower should remain lit for another 10 years or longer.

Risk Management Rating

Pros: Reduced maintenance costs.

Cons: The cost to replace the existing lights.

r	
	Risk
	High 5 15 25

Medium

Severity

High

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023	2024	2025	2026	To	otal Cost
Major project costs:							
Capital purchase	\$ 200,000					\$	200,000
Other project costs, if any						\$	-
Less prior year spent						\$	-
(A) Total Capital cost	\$ 200,000	\$ -	\$ -	\$ -	\$ -	\$	200,000
(B) Funding Sources:							
Capital reserve/carry forward						\$	-
Sale of asset, if applicable						\$	-
External funding, i.e. grants						\$	-
Taxation required (A - B)	\$ 200,000	\$ -	\$ -	\$ -	\$ -	\$	200,000

Medium

Low

Low

Prepared by: Stewart Schafer

Director responsible: Stewart Schafer

Date: July 7, 2021

Date: July 7, 2021

wed by Finance:

City of North Battleford 2022 Capital UNBUDGETED Request

		_			
Project Name:	2 Parks Seasonal	Division:	Parks & Recreation	Business Unit:	Parks & Recreation
	Laborers				
Requester:	Gord Whitton	Asset Type:	Betterment	Prior Year	
Date Requested:	Nov 9 2021	Asset Category:	Land Improvements	re-Budget?	No

Project Questions:

Is the project multi-year in scope? Are cost savings anticipated? Are revenues anticipated? Has external funding been secured?

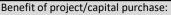
(Yes/No) Comment, if required

No	N/A
No	N/A
No	N/A
No	N/A

Priority area of strategic plan: Quality Infrastructure

Project Description/Summary:

The Parks Department requires 2 more seasonal positions (17 weeks) May 16 to September 9. The total cost of this request is \$30,355 (based on 2019 CUPE287 rates including benefits and vacation pay). The Parks Department has reduced its staffing from 36 to 18 in the past 6 years. In 2021, we were able to add 3 positions by utilizing the operators from the Access Communications Centre due to the cancellation of programming as a result of Covid-19 restrictions. The 2022 budget currently includes 18 positions. Parks is also now responsible for the maintenance of the cenotaph grounds at the Sask Hospital. The current complement breaksdown as follows: 4 forestry crews, 4 ball diamond/sportsfields crews, 1 downtown area crew, 3 flowers/watering crews, 6 greenspace crews along the urban corridor and facilities. This does not include any project work, tree removals, or requests for set up/takedown of events. In 2022 Parks has the following projects slated: the completion of the rest stop area at Destination Battlefords, the changeout of the shale (this would be contracted but prep work will still be required), the Rodeo or Pow Wow (if they book). Levels of service will be impacted at 18 crews instead of 20.



Continue to provide services at the same as in 2021. Increase the beautification of North Battleford.





 Risk
 Severity

 High
 5
 15
 25

 Medium
 3
 9
 15

 Low
 1
 3
 5

25

Pros:

Cons: This will be an ongoing need.

Financial Information/Estimated Capital Costs: (\$ CDN)

	2022	2023	2024	2025	2026	Total Cost
Major project costs:						
Capital purchase	\$ 30,355	\$ -	\$ -	\$ -	\$ -	\$ 30,355
Other project costs, if any						\$ -
Less prior year spent						\$ -
(A) Total Capital cost	\$ 30,355	\$ -	\$ -	\$ -	\$ -	\$ 30,355
(B) Funding Sources:						
Capital reserve/carry forward						\$ -
Sale of asset, if applicable						\$ -
External funding, i.e. grants						\$ -
Taxation required (A - B)	\$ 30,355	\$ -	\$ -	\$ -	\$ -	\$ 30,355

Prepared by:	Gord Whitton	Director responsible:	Cheryl DeNeire
Date:	Nov. 8 2021	Date:	Nov. 4 2021