LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA PAGE 1

Present: Mayor B. Young, Councillors B. Beckett, G. Finstad, B. Hamilton, L. Hansen, L. Tillack

Also Present: P. Benedetto, City Manager and S. Davis, City Clerk

Mayor B. Young called the meeting to order at 1:02 pm on Thursday, November 15, 2018.

Councillor T. Lazowski entered the meeting at 6 pm.

Committee members were provided with a copy of the 2019-2022 Strategic Plan (Attached).

I. APPROVAL OF AGENDA

MOVED by Councillor B. Beckett that the Committee approve the agenda as presented.

Motion Carried Unanimously

II. MAYOR'S WELCOMING COMMENTS

Mayor B. Young welcomed everyone in attendance.

III. CITY MANAGER'S INTRODUCTION

- P. Benedetto, City Manager, made a PowerPoint presentation (Attached), which included:
 - International Government Finance Officers Association Distinguished Budget Award received by Finance, City of Leduc
 - · High Quality of Life
 - Growth/Limited Growth
 - Council's Strategic Goals
 - A City Where People want to Live, Work & Play
 - A City with a Plan for the Future
 - An Economically Prosperous City
 - A Collaborative Community-Builder and Regional Partner
 - 2019 Budget Drivers

IV. FINANCIAL STATE OF AFFAIRS

- J. Cannon, Director, Finance, stated that the budget was created to align with the four Goals set by Council. As well, open discussion has been added to each day to ensure that items are discussed in a timely manner.
- J. Cannon and I. Sasyniuk, General Manager, Corporate Services, made a PowerPoint presentation (Attached) which included:
 - Budget Planning Survey
 - 2019 Top Priorities
 - Value for Tax Dollars
 - Survey Highlights

LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA

- PAGE 2
- Key Drivers for 2019 and Beyond
- 2019 Operational Revenue \$101 M
- 2019 Operational Expenses
- Financial Drivers
 - Residential/Non-Residential Growth
 - Inflation
 - Staffing
- 2019 Capital Projects
- Sequencing of Large Capital Projects
- Reserves in Budget Binder
- Offsite Levy Reserves
- Proposed Multi-Year Strategy
 - o 2019 Tax Increase Proposed: 4.32%
 - o 2020 Tax increase Proposed: 5.52%
 - o 2021 Tax Increase Proposed: 4.31%
- Key Take Away Messages
- J. Cannon, I. Sasyniuk, D. Melvie, General Manager, Community and Protective Services, and Insp. D. Kendall, RCMP, answered Council's questions.

V. GOAL 1 – A CITY WHERE PEOPLE WANT TO LIVE, WORK AND PLAY

- I. Sasyniuk, General Manager, Corporate Services, M. Pieters, General Manager, Infrastructure and Planning, D. Melvie, General Manager, Community and Protective Services, made a PowerPoint presentation (Attached) that included:
 - Strategies
 - Enhancing Citizen Engagement
 - Business Concierge Service
 - ECO Station
 - Waste Diversion Pilot Project
 - Wayfinding
 - Safe Communities
 - Leduc Enforcement Services and RCMP
 - Future RCMP Resourcing
 - Key RCMP Statistics
 - CP Rail Crossing Upgrades
 - Traffic Advisory Committee
- S. Olson, Director, Engineering, K. van Steenoven, Manager, Capital Projects and Development, I. Sasyniuk, M. Pieters, J. Graham, Chief Information Officer, D. Melvie, answered Council 's questions.

The Committee recessed at 3:04 pm.

The Committee reconvened at 3:27 pm.

LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA

PAGE 3

V. GOAL 1 – A CITY WHERE PEOPLE WANT TO LIVE, WORK AND PLAY Continued

- D. Melvie continued the presentation with:
 - Fees & Charges Strategy
 - Youth Wellness
 - LRC Seniors Facility Access
 - FCSS Provincial Funding
 - Business Case Enhanced Client Services
 - Communication Strategy
 - Community Partnership Opportunities
 - Maclab Transition
 - 2019 Capital Projects
- D. Melvie, J. Kamlah, Director, Recreation Services, M. Pieters, K. Chomlak, Environmental Sustainability Coordinator, and T. Turner, Manager, Arts, Culture and Heritage, answered Council's questions.

VI. OPEN DISCUSSION

- I. Sasyniuk, General Manager, Corporate Services, introduced the open discussion.
- I. Sasyniuk and M. Pieters, General Manager, Infrastructure and Planning, answered the Committee's questions.

The Committee recessed at 4:41 pm.

The Committee reconvened at 4:54 pm.

Mayor B. Young advised that Leduc Fire Services responded to an incident in the Leduc Business Park in which three individuals lost their lives. Leduc City Council and Administration expressed their deepest condolences to the co-workers and families affected by this tragic incident.

The matter is under investigation by Alberta Occupational Health and Safety, and the RCMP, and any further details will be released by them.

A moment of silence was then held.

The Committee recessed at 4:56 pm.

The Committee reconvened at 6 pm

Councillor T. Lazowski entered the meeting.

MOVED by Councillor L. Hansen that, pursuant to s.24 of the *FOIP Act*, Committee-of-the-Whole move In-Camera at 6 pm to discuss Organizational Matters.

Motion Carried Unanimously

LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA PAGE 4

MOVED by Councillor G. Finstad that the Committee-of-the-Whole move In-Public at 6:58 pm.

Motion Carried Unanimously

Organizational Matters

FOIP s. 24

In Attendance: Committee Members

Members of the City of Leduc Executive Board

J. Cannon, Director, Finance

C. Tobin, Director, Human Resources

S. Davis, City Clerk

- P. Benedetto, City Manager, I. Sasyniuk, General Manager, Corporate Services, and C. Tobin made a presentation to the Committee.
- P. Benedetto, C. Tobin, I. Sasyniuk and J. Cannon answered the Committee's questions.

VII. PUBLIC COMMENTARY

- L. Pepper and K. St-Cyr, residents of South Telford, expressed concerns about the lack of sidewalks on 44th Street. The residents of South Telford are supportive of the addition to the budget for construction of sidewalks.
- L. Pepper also expressed concern about the amount of traffic over the summer due to construction of a new road to the LRC. Although the construction is complete the traffic has not diminished, and the 47th Avenue in the South Telford community continues to be used as a shortcut. The request from the residents is that 48th Avenue become a dead-end to stop the shortcutting.
- M. Pieters, General Manager, Infrastructure and Planning and Mayor B. Young advised the matters will be sent to the Traffic Advisory Committee for review and recommendations. In the meantime, City of Leduc staff will be advised to no longer use 47th Avenue.
- M. Guthrie, Executive Director, Leduc & District Victim Services, thanked Council for including Victim Services in the ongoing community support, and for recognizing the important services provided to the community.
- M. Guthrie answered the Committee's questions.

The Committee recessed at 7:20 pm on Thursday, November 15, 2018.

The Committee reconvened at 8:31 am on Friday, November 16, 2018.

Present: Mayor B. Young, Councillors B. Beckett, G. Finstad, B. Hamilton, L. Hansen, T. Lazowski

Also Present: P. Benedetto, City Manager and S. Davis, City Clerk

PAGE 5

Mayor B. Young called the meeting to order at 8:31 am on Friday, November 16, 2018.

Councillor B. Hamilton entered the meeting at 12:50 pm.

VIII. GOAL 2 – A CITY WITH A PLAN FOR THE FUTURE

- I. Sasyniuk, General Manager, Corporate Services, and Mayor B. Young made a PowerPoint presentation (Attached), which included:
 - IT Strategic Plan
 - Work Management & Asset Management
 - Effectiveness
 - Collaboration
 - Efficiently & Service
 - IT Laying the Foundation
 - Technology Infrastructure Assessment
 - Business Application Assessment
 - Data Governance & Management Strategy
 - o Corporate Records & Document Management
 - Smart Cities Technologies
 - Smart Energy
 - Smart Transportation
 - o Smart Data
 - Smart infrastructure
 - Smart Internet of "Things" the link
 - Smart City Strategy
 - Open Government
 - o Open Data
 - Integrated HR & Financial System
 - Delivering Effectiveness & Efficiencies
 - o LRC Registration & Information
 - Meeting Management
 - Smart Aerial Imagery
 - LRC Camera Upgrade
 - Robinson Reservoir
- I. Sasyniuk, S. Olson, Director, Engineering, M. Pieters, General Manager, Infrastructure and Planning, Mayor B. Young, P. Benedetto, City Manager, J. Graham, Chief Information Officer, J. Cannon, Director, Finance, and C. Post, Manager, Geomatic Services, answered the Committee's questions
- M. Pieters, General Manager, Infrastructure and Planning, and B. Knisley, Director, Facilities and Property Services, continued the PowerPoint presentation, which included:
 - Major Planning Projects
 - Inter-Municipal Development Plan
 - Municipal Development Plan
 - Long Term Facilities Master Plan (2019 2033)
 - Sequencing of Large Capital Projects

Facilities-Significant Capital Projects

M. Pieters, K. Woitt, Director, Planning and Development, P. Benedetto, City Manager, and B. Knisley answered the Committee's questions.

D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included

- Expansion/Renovation of RCMP/ Protective Services Facility
- Fire Response Districts
- North Fire Hall Strategy

M. Pieters, General Manager, Infrastructure and Planning, and I. Sasyniuk, General Manager, Corporate Services, continued the PowerPoint presentation, which included:

- Engineering's Utility Master Plans
- Engineering's Transportation Master Plan
- South Boundary Road Offsite Levy Project
- Grant MacEwan South Offsite Levy Project
- 65th Avenue East & Spine Road Offsite Levy Project
- Other Offsite Levy Road Projects 2019-2022
- Roadway Assessments Engineering
- Road Rehabilitation Work History
- PQI Ratings
- Blackgold Drive Reconstruction
- Back Lane Construction

M. Pieters, S. Olson, Director, Engineering, P. Benedetto, City Manager, I. Sasyniuk and J. Cannon, Director, Finance, answered the Committee's questions.

Committee recessed at 10:22 am.

Committee reconvened at 10:42 am.

VIII. GOAL 2 – A CITY WITH A PLAN FOR THE FUTURE Continued

J. Cannon, Director, Finance, provided Committee members with two handouts (Attached) relative to the expected cost of Consulting and Contracted fees for 2019. J. Cannon and I. Sasyniuk, General Manager, Corporate Services, made a presentation and answered the Committee's questions.

Councillor T. Lazowski requested information on Consulting and Contracted fees paid in 2018.

M. Pieters, General Manager, Infrastructure and Planning, continued the PowerPoint presentation, which included:

- Ditch Grading
- Environmental Business Case
- Energy Management Initiatives (Solar & Contracts)

LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA

- PAGE 7
- Energy Management Initiatives (System Upgrades)
- Purchase of Multi-Purpose and Energy Efficient Vehicles
- Cemetery Master Plan
- SCADA Communication System Replacement
- M. Pieters, J. Cannon, P. Benedetto, City Manager, B. Knisley, Director, Facilities and Property Services, answered the Committee's questions.
- D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included:
 - Arts, Culture and Heritage Master Plan
- D. Melvie answered the Committees questions.
- M. Pieters, General Manager, Infrastructure and Planning, continued the PowerPoint presentation, which included:
 - West Campus Master Plan
 - Servicing Strategies for West Campus

IX. GOAL 3 – AN ECONOMICALLY PROSPEROUS CITY AND REGION

- I. Sasyniuk, General Manager, Corporate Services, and P. Benedetto, City Manager, introduced Goal 3 with a strategic overview.
- M. Pieters, General Manager, Infrastructure and Planning, made a PowerPoint presentation (Attached), which included:
 - Implementation of Aerotropolis Study
 - 65th Avenue Interchange Phase 1
 - 65th Avenue Offsite Levy Road Projects
 - Economic Development 2019 Engagement Activities
 - Economic Development 2019 investment Activities
 - Site Locator Database
 - Economic Development Regional
 - Implementation of Airport City Area Structure Plan
 - EIA Accord
 - Airport Accord Transit
- M. Pieters answered the Committee's questions.
- D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included:
 - Sport Tourism Events
- D. Melvie and Mayor B. Young answered the Committee's questions.

X. OPEN DISCUSSION

There was open discussion on Flagged Items. Decisions on Flagged Items start on page 13 of the minutes.

PAGE 8

I. Sasyniuk, P. Benedetto and D. Melvie answered the Committee's questions.

The Committee recessed at 11:45 am.

The Committee reconvened at 12:50 pm.

Councillor B. Hamilton entered the meeting.

XI. GOAL 4 – A COLLABORATIVE COMMUNITY-BUILDER AND REGIONAL PARTNER

- I. Sasyniuk, General Manager, Corporate Services, introduced Goal 4.
- M. Pieters, General Manager, Infrastructure and Planning, made a PowerPoint presentation (Attached), which included:
 - Edmonton Metropolitan Region Board
 - University of Alberta Partnership
 - School Site Rationalization
 - Shared Services
 - Broadband Progress
 - Fortis: LED Streetlight Conversion
 - Leduc Transit Regional Collaboration
- M. Pieters, K. Woitt, Director, Planning and Development, and Councillor
- G. Finstad answered the Committee's questions.
- D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included:
 - Major Initiatives
 - Leduc Regional Opioid Framework

XII. MAINTAINING SERVICE LEVELS

- I. Sasyniuk, General Manager, Corporate Services, introduced Maintaining Service Levels.
- I. Sasyniuk, General Manager, Corporate Services, and C. Tobin, Director, Human Resources, made a PowerPoint presentation (Attached), which included:
 - Administrative Training
 - Intranet Re-Design
 - Employee Engagement
- S. Davis, City Clerk, and J. Graham, Chief Information Officer, answered the Committee's questions.
- D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included Emergency Services:
 - 2019 City of Leduc Budget Planning Survey
 - Annual Fire Responses

LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA PAGE 9

- Annual Ambulance Events
- Concurrent Events
- Shift Crew Initiatives Safety Code Inspections
- Shift Crew Initiatives Hydrants
- Fire Services Operational
- AHS Contract
- Fire Services Capital
- Achievements 2018
 - Accreditation Canada
 - Emergency Management Achievement Award
- D. Melvie, Chief G. Clancy, Leduc Fire Services, R. Sereda, Director, Public Services, M. Pieters, General Manager, Infrastructure and Planning, and P. Benedetto, City Manager, answered the Committee's questions.
- D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included the Leduc Public Library:
 - 2019 Budget
 - Service Levels
 - Expenditures
- C. Frybort, Director, Leduc Public Library, and J. Kamlah, Director, Recreation Services, answered the Committee's questions.
- D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included the Leduc Recreation Centre ("LRC"):
 - LRC Membership
 - Facility Attendance
 - Recreation Major Initiatives
 - Community Recreation Opportunities Campaign
 - Fees & Charges
- D. Melvie, Mayor B. Young and P. Benedetto, City Manager, answered the Committee's questions.
- P. Benedetto, City Manager, acknowledged the 10th Anniversary of the LRC and the 50th Anniversary of the Alexandra Outdoor Pool in 2019.
- M. Pieters, General Manager, Infrastructure and Planning, continued the PowerPoint presentation, which included:
 - Fees Bylaw Changes
 - Utilities
 - Permits
 - Staff Change Savings
- M. Pieters, R. Sereda, Director, Public Services, and K. Woitt, Director, Planning and Development, answered the Committee's questions.

LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA

- PAGE 10
- D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included:
 - Capital Aquatics
 - Capital LRC Equipment
- M. Pieters, General Manager, Infrastructure and Planning, continued the PowerPoint presentation, which included:
 - Tree Replacement (Climate Change & Pests)
 - Tree Maintenance Pet Control
 - Tree Planting
 - Landscape Standards Update
 - City Growth Impacting Public Works
 - Public Services Equipment Replacement
 - Public Services Health & Safety
 - Equipment Services Fuel (Diesel & Gasoline)
 - Water Maintenance Contracted Services & Materials/Supplies
 - Waste Water Maintenance Contracted Services
 - Hydro-Vac Waste Disposal
 - New Line Items
- M. Pieters, R. Sereda, Director, Public Services, and Mayor B. Young answered the Committee's questions.

The Committee recessed at 2:48 pm.

The Committee reconvened at 3:05 pm.

XII. MAINTAINING SERVICE LEVELS Continued

- D. Melvie, General Manager, Community and Protective Services, continued the PowerPoint presentation, which included:
 - Recreation Free & Low Cost Opportunities
- I. Sasyniuk, General Manager, Corporate Services, continued the PowerPoint presentation, which included:
 - Mitigating the Surplus in the Future
 - Commitment from Administration
 - Working Towards a Common Goal
 - Working towards a Proposed Multi-Year Strategy

Finance distributed a document entitled "What makes up the 2018 Capital Consulting Fees" RE: Master Plans (Attached).

The Committee recessed at 3:22 pm on Friday, November 16, 2018.

The Committee reconvened at 8:33 am on Saturday, November 17, 2018

Present: Mayor B. Young, Councillors B. Beckett, G. Finstad, B. Hamilton, L. Hansen, T. Lazowski, L. Tillack

PAGE 11

Also Present: P. Benedetto, City Manager and S. Davis, City Clerk

Mayor B. Young called the meeting to order at 8:33 am on Saturday, November 17, 2018.

XIII. CAPITAL OVERVIEW

- J. Cannon, Director, Finance, made a PowerPoint presentation (Attached), which included:
 - Infrastructure Investment Strategy
 - Achieving a Sustainable Capital Plan

Each General Manager provided an overview of the capital investments for each of their business areas.

Councillor B. Beckett shared a document entitled "How to be smart(er) in midsized cities". (Attached)

J. Graham, Chief Information Officer, C. Tobin, Director, Human Resources, C. Post, Manager, Geomatic Services, I. Sasyniuk, General Manager, Corporate Services, Chief G. Clancy, Leduc Fire Services, D. Melvie, General Manager, Community and Protective Services, J. Cannon, S. Olson, Director, Engineering, R. Sereda, Director, Public Services, and M. Pieters, General Manager, Infrastructure and Planning, answered the Committee's questions.

The Committee recessed at 9:53 am.

The Committee reconvened at 10:15 am.

XIII. CAPITAL OVERVIEW Continued

Capital Flagged Items Review

- J. Cannon, Finance, made a presentation.
- M. Pieters, General Manager, Infrastructure and Planning, K. Wenzel, Manager, Public Transportation, J. Graham, Chief Information Officer, S. Olson, Director, Engineering, B. Knisley, Director, Facility and Property Services, C. Tobin, Director, Human Resources, and K. Woitt, Director, Planning and Development, answered the Committee's questions.

XIV. BUSINESS CASE REVIEW

- J. Cannon, Director, Finance, made a PowerPoint presentation (Attached).
- M. Pieters, General Manager, Infrastructure and Planning, R. Sereda, Director, Public Services, S. Olson, Director, Engineering, J. Kamlah, Director, Recreation Services, answered the Committee's questions.

PAGE 12

The Committee recessed at 12:12 pm.

The Committee reconvened at 12:46 pm.

MOVED by Councillor T. Lazowski that, pursuant to s. 24 of the *FOIP Act*, Committee-of-the-Whole move In-Camera at 12:46 pm to discuss Organizational Matters.

Motion Carried Unanimously

MOVED by Councillor G. Finstad that the Committee-of-the-Whole move In-Public at 1:21 pm

Motion Carried Unanimously

Organizational Matters FOIP s. 24

In Attendance: Committee Members

Members of the City of Leduc Executive Board

J. Cannon, Director, Finance

C. Tobin, Director, Human Resources

S. Davis, City Clerk

Councillor T. Lazowski made a presentation.

I. Sasyniuk, General Manager, Corporate Services, and P. Benedetto, City Manager, answered the Committee's questions.

XIII. CAPITAL OVERVIEW Continued

Operating Flagged Item Review

- J. Gordon, Executive Director, Downtown Business Association ("DBA") made a presentation to Committee. J. Gordon outlined future initiatives and shared financial challenges. For 2019, the DBA anticipates an income of \$35,000 and expenses of \$99,000, resulting in a deficit of \$64,000. Currently, there is one-time funding of \$40,000 in the 2019 budget and the DBA is requesting another \$24,000, for a total of \$64,000 in one-time funding.
- J. Gordon would like to see a dedicated Administrative resource to increase buy-in by businesses located in the downtown area, as well as drawing other businesses into the downtown.
- J. Gordon, Councillor G. Finstad and P. Benedetto, City Manager, answered the Committee's questions.
- M. Pieters, General Manager, Infrastructure and Planning, and R. Sereda, Director, Public Services, answered the Committee's questions.

PAGE 13

XV. PUBLIC COMMENTARY

- S. Perry, Executive Director, HUB Association ("HUB"), explained that HUB supports all other service providers in the area and helps to relieve some of the burdens. In 2017, HUB provided 573 types of support; in 2018 (to-date), HUB has provided 819 types of support.
- S. Perry thanked City Council for putting their funding into the base budget, so they know the financial support they are receiving year-over-year.

XVI. FINANCE CLOSING REMARKS

- J. Cannon, Director, Finance, made a PowerPoint presentation (Attached), which included:
 - Capital Budget
 - Operational Budget
 - What does the 2019 budget provide?
 - Budget Drivers
 - Working towards a Proposed Multi-Year Strategy
 - Looking Ahead considerations for 2020
- J. Cannon, and P. Benedetto, City Manager, answered the Committee's questions.

XVII. OPEN DISCUSSION

Committee members thanked Administration for the collaborative effort to bring forward the budget.

Mayor B. Young acknowledged this was the first budget that belonged to this Committee, and thanked the Committee members for their contributions and for achieving a proposed 2.89% tax rate for 2020.

XVIII. REVIEW OF FLAGGED ITEMS

ITEM	DATE FLAGGED	DESCRIPTION	STATUS	RECOMMEND
1.	Nov 15	To Discuss Contracted Services and Consulting	To be reviewed during 2020 budget process	Supported
2.	Nov 15	Enhanced Transit	Spread costs over 3 years rather than 2 years	Supported
3.	Nov 15	Fibre Optic At ECO Station	Evaluate best practice Advise if cost required	Supported
4.	Nov 15	Wayfinding (Branding)	\$270 K/19 & 20 Proceed Bring back info CoW in Jan/19	Supported

HELD NOVEMBER 15, 16 & 17, 2018 LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA PAGE 14

5.	Nov 15	Youth Wellness Initiative – Expansion Review	\$43 K/19 \$71,139/20 & 21 Return to CoW relative to expansion to other age groups (0-18 years) Open at specific times for school age.	Supported
6.	Nov 15	Lede Park Concession	\$50 K/19 \$400 K/21 Push out 1 year * No's tentative pending scoping	Supported
7.	Nov 15	Leduc #1 Funding	\$20 K/19 Additional \$10 K for next 3yrs. Place in base budget	Supported
8.	Nov 16	Neighbourhood Identification Signage – Phase 1 - Deer Valley	Deferred to 2020	Supported
9.	Nov 16	Neighbourhood Identification Signage – Phase 2 – Other Areas	Deferred to 2020 and beyond	Supported
10.	Nov 16	Development costs of North Fire Hall	\$11 M – land included (2022 – 2024) TBD Reduce to \$8 M	Supported
11.	Nov 16	Extended Development of LRC	\$485 K/21 \$3,553 M/22 To be reviewed on an annual basis	Supported
12.	Nov 16	EIA Transit Bus - 2019	Remove from Capital Budget	Supported
13.	Nov 16	ETS Route 747 Bus Purchase - 2020	Remove from Capital Budget	Supported
14.	Nov 16	Inspection of Fire Hydrants in the City of Leduc (Public/Private)	Additional information required back to CoW	TBD
15.	Nov 16	Absorption of costs of inspections of Private Fire Hydrants.	Additional information required back to CoW	TBD
16.	Nov 16	Hydro-Vac Waste Disposal	Funding Remains	Supported
17.	Nov 17	Playground Equipment	\$250K 2021 onward Revisit in 2020	Supported
18.	Nov 17	OH&S Software	Funding Remains	Supported
19.	Nov 17	Deer Valley Community Gardens	Unfunded/19 \$230 K/20 \$175 K/21 \$125/22/23 More Info required CoW	Supported
20.	Nov 17	North Telford Cross Walk	Unfunded TBB To Be Reviewed by Traffic Advisory Committee – bring report to CoW	Supported

LEDUC CIVIC CENTRE, 1 ALEXANDRA PARK, LEDUC, ALBERTA PAGE 15

21.	Nov 17	Downtown Redevelopment Plan	Unfunded To Be Reviewed as part of 2020 Budget	Supported
22.	Nov 17	Downtown Public Washrooms	Unfunded To Be Reviewed as part of 2020 Budget	Supported
23.	Nov 17	Joint Venture Transit Buses	\$580 K move from 2020 to 2019. If 40% grant funding not received, move back to 2020	Supported
24.	Nov 17	Smart Fare	Move from 2020 to 2019. If 40% grant funding not received, move back to 2020	Supported
25.	Nov 17	Downtown Business Association	Increase 2019 one-time funding to \$64 K from budgeted \$40 K	Supported

The Committee reached consensus related to each flagged item.

XIX. FINALIZE 2019 OPERATING AND CAPITAL BUDGETS

MOVED by Councillor B. Beckett that Administration be directed to consider the Committee-of-the-Whole Budget Deliberation discussions and bring back to the December 3, 2018, Council meeting, a recommendation regarding the 2019 Budget incorporating the flagged items and business cases agreed to by the Committee that proposes the following tax revenue increases over the next 3 years:

2019	2.89%
2020	4.45%
2021	5.05%

Motion Carried Unanimously

XX. ADJOURNMENT

The meeting adjourned at 2:12 pm on Saturday, November 17, 2018.

"Original Signed"

B. Young MAYOR

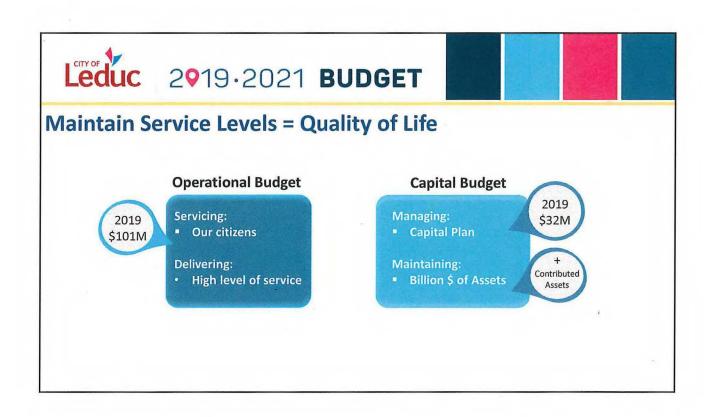
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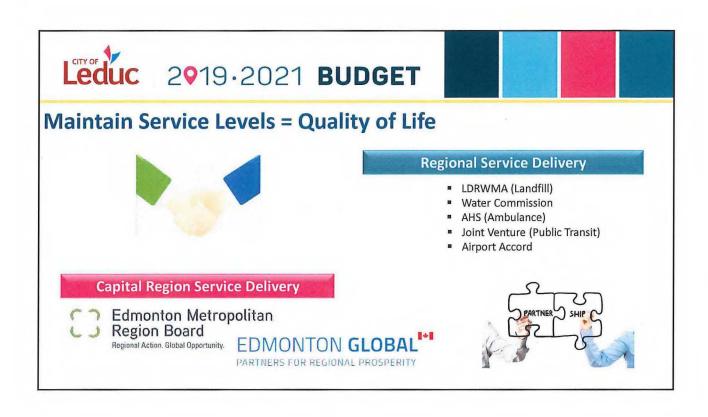
S. Davis CITY CLERK









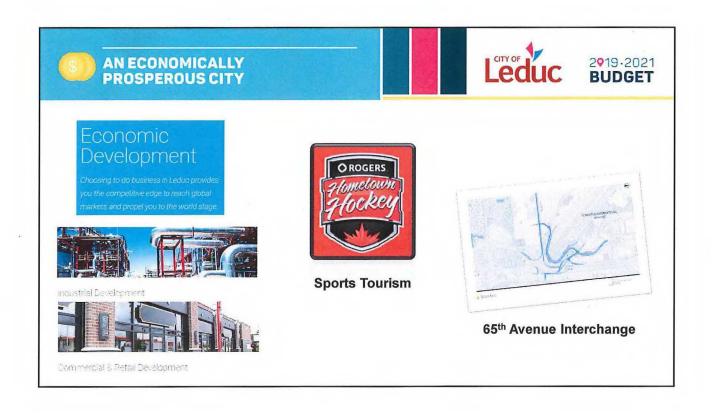


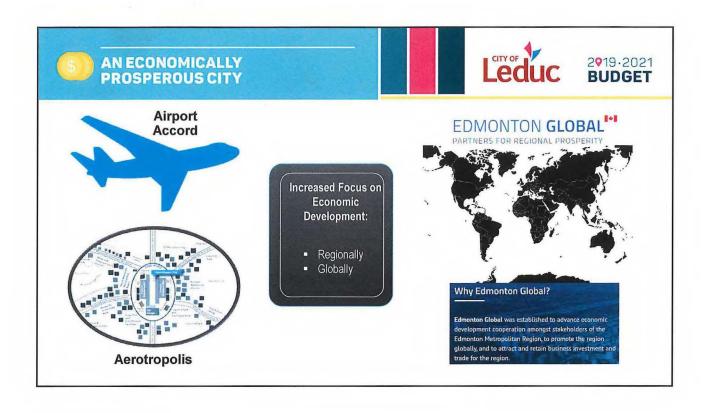










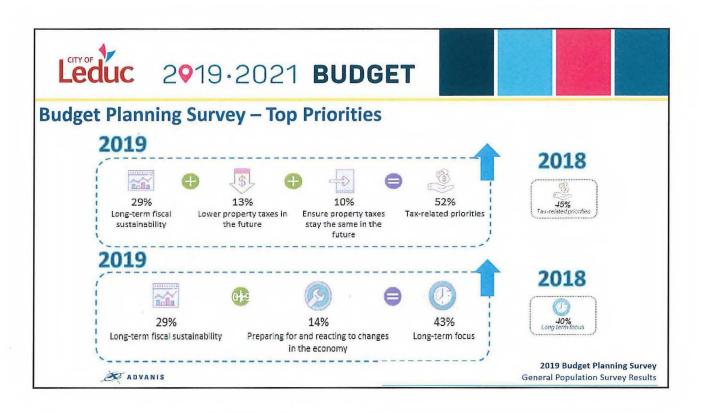


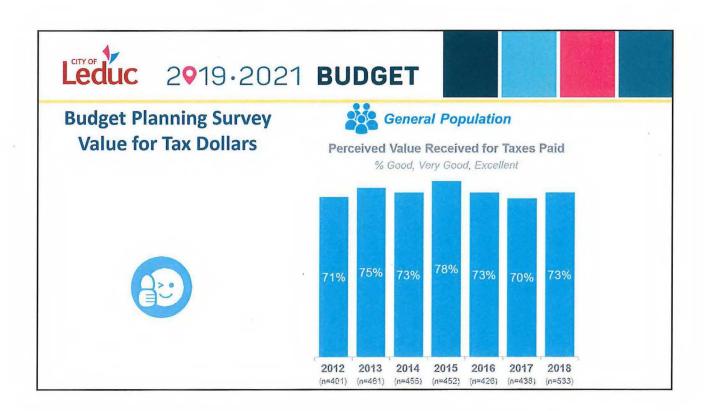


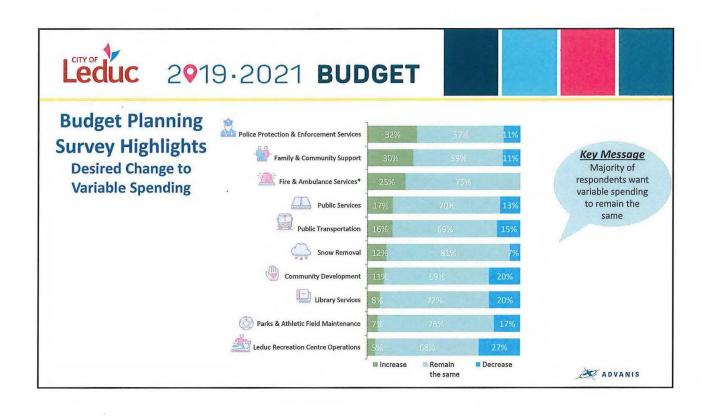




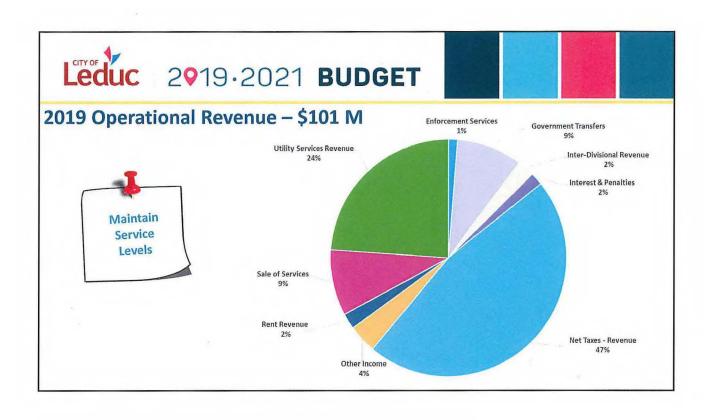


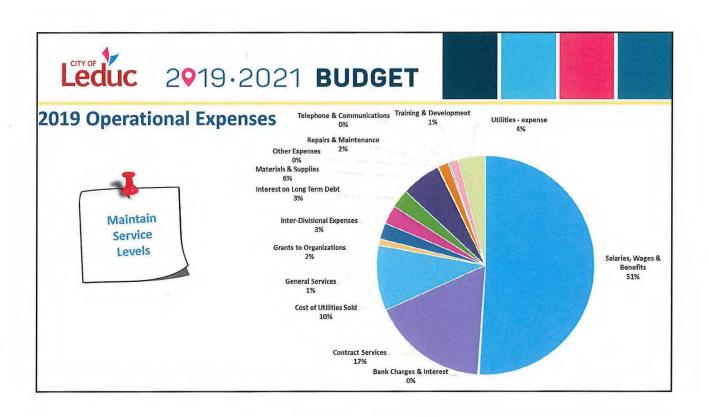


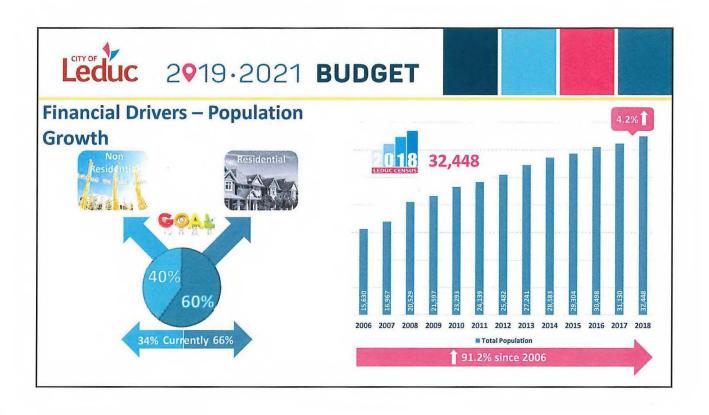




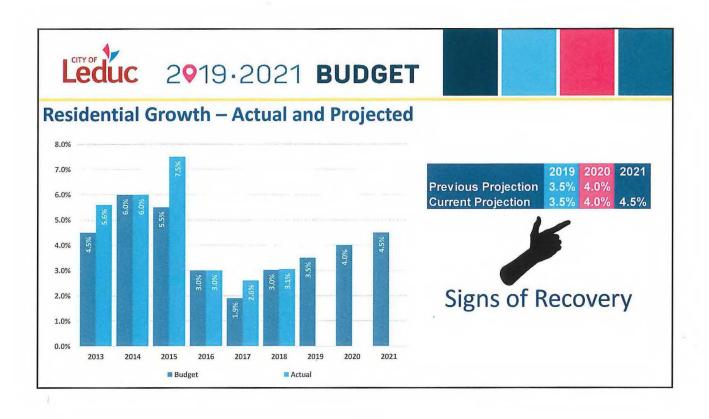


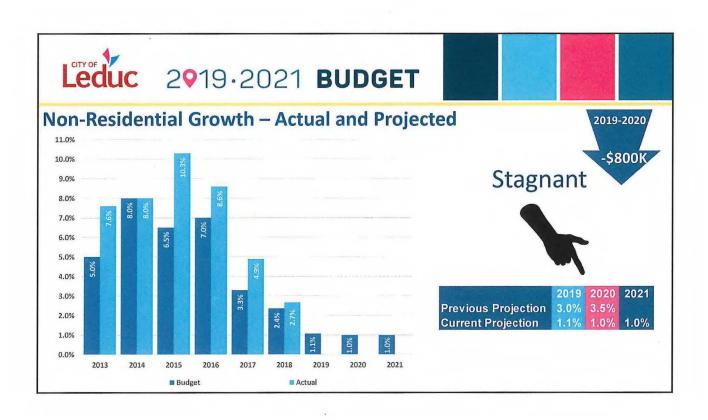


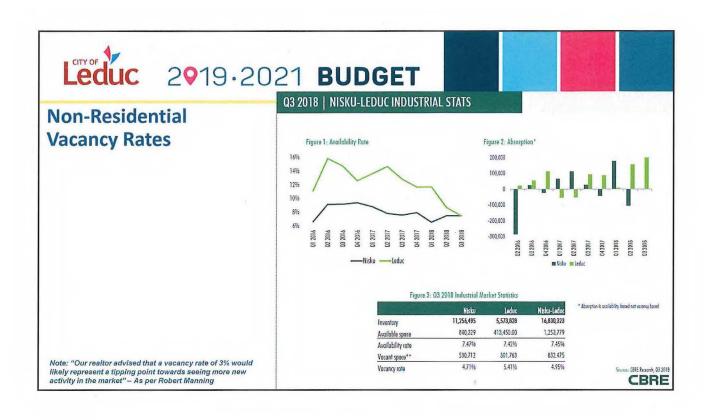


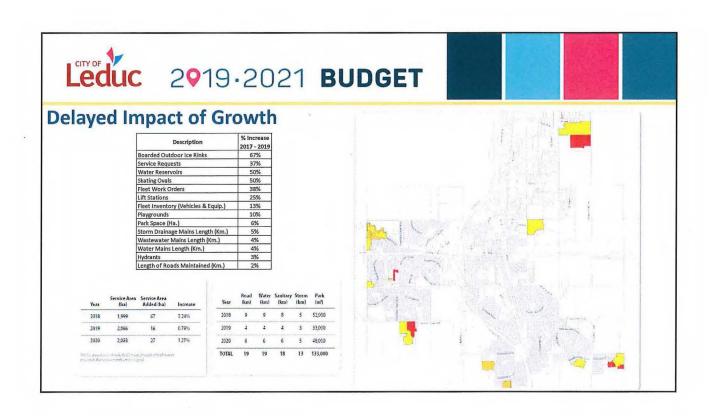


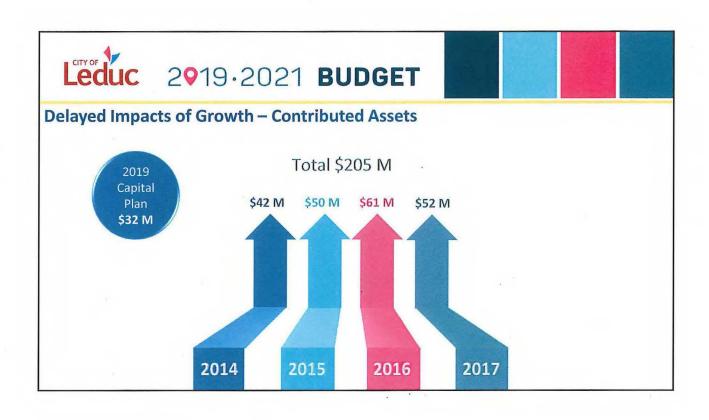


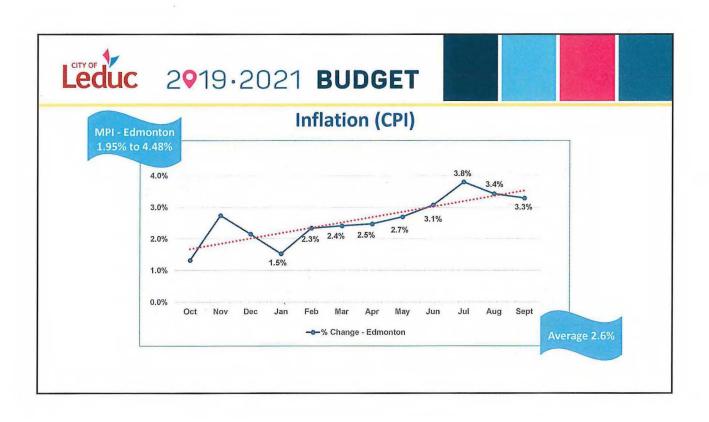




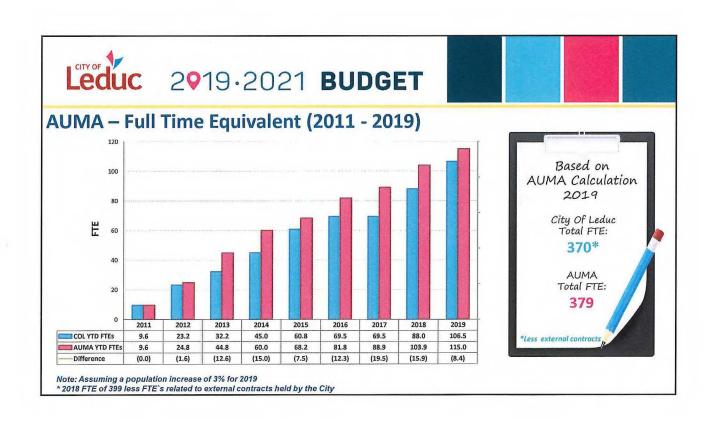


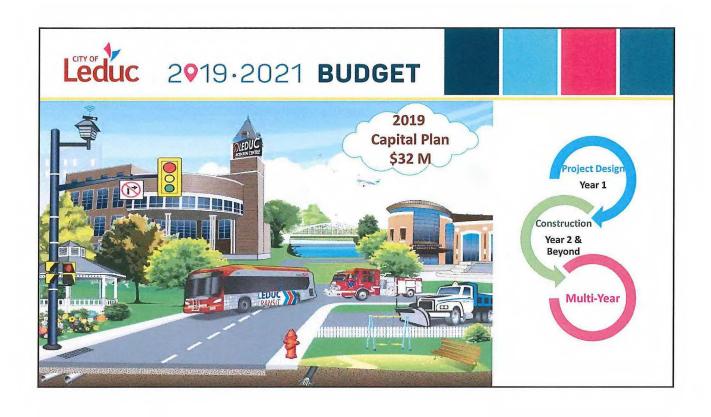


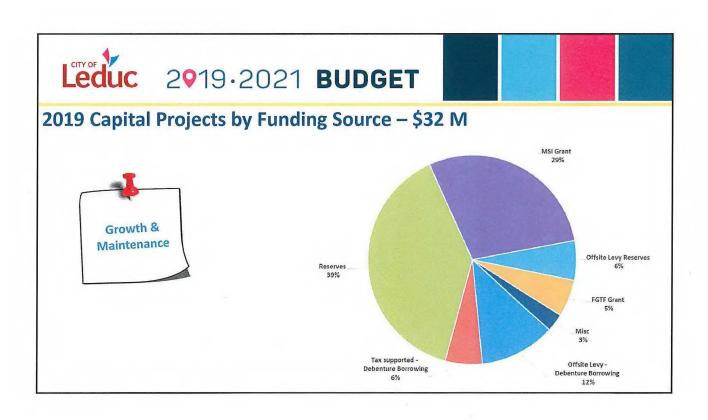


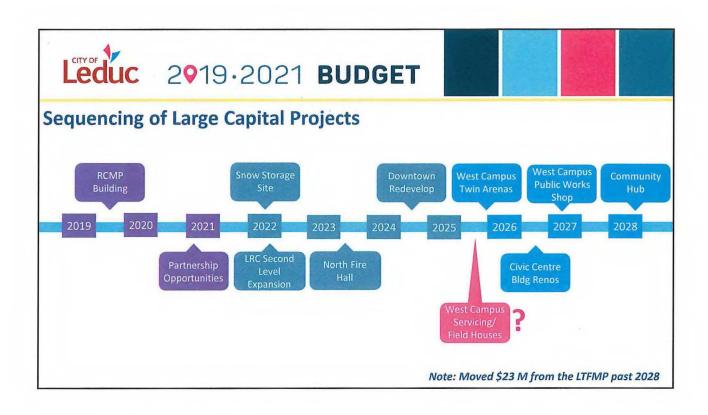


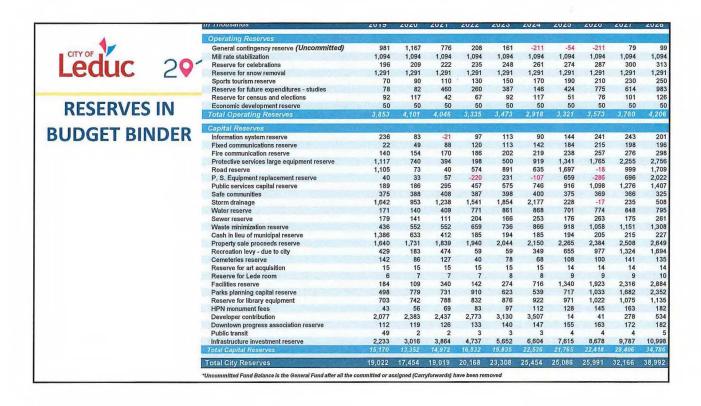


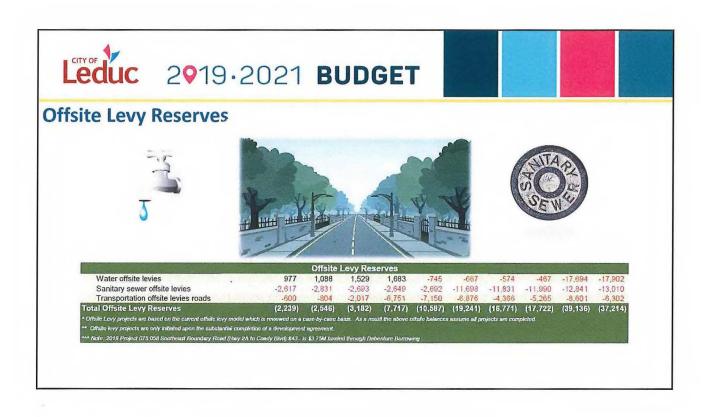


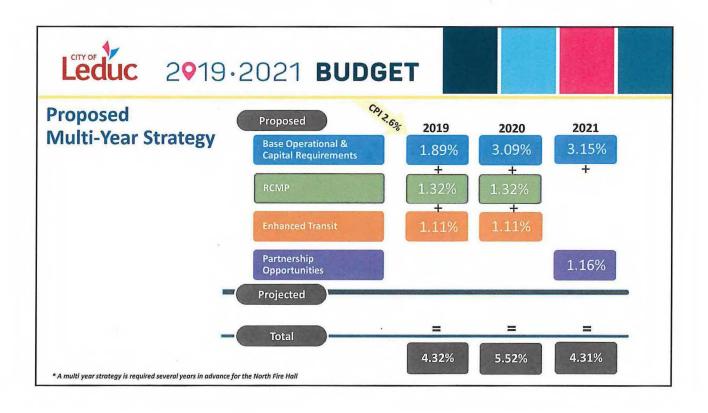


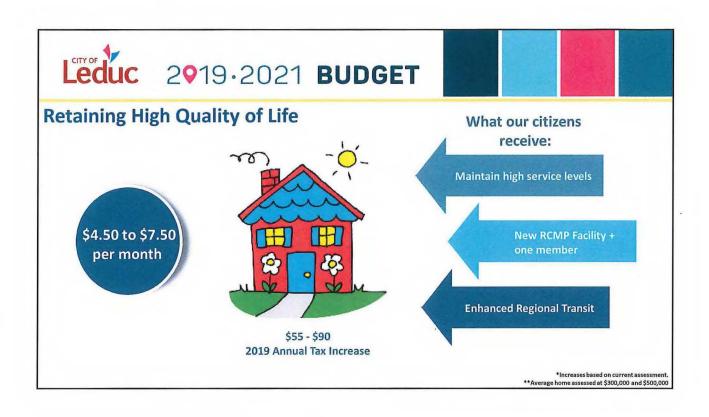




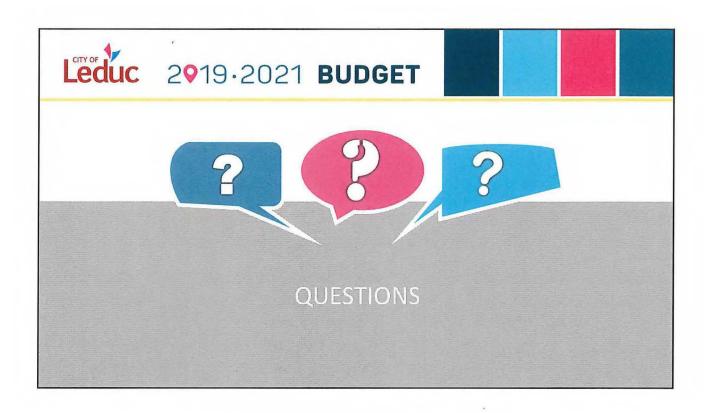






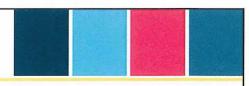








2919-2021 BUDGET





A City Where People Want to Live, Work, and Play

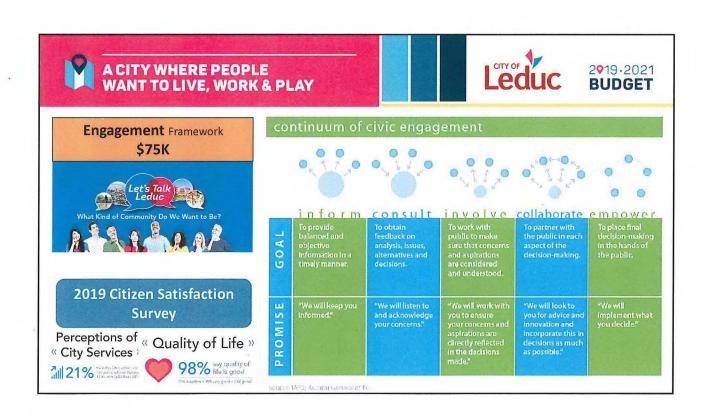
STRATEGIES Include:

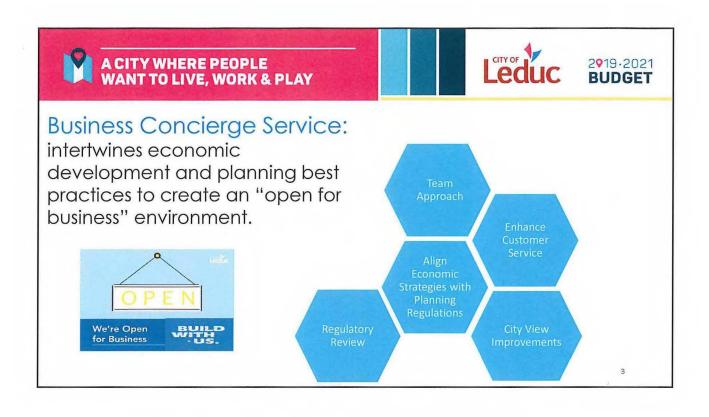
Enhanced Citizen Engagement, with a focus on youth, in shaping and building our community.

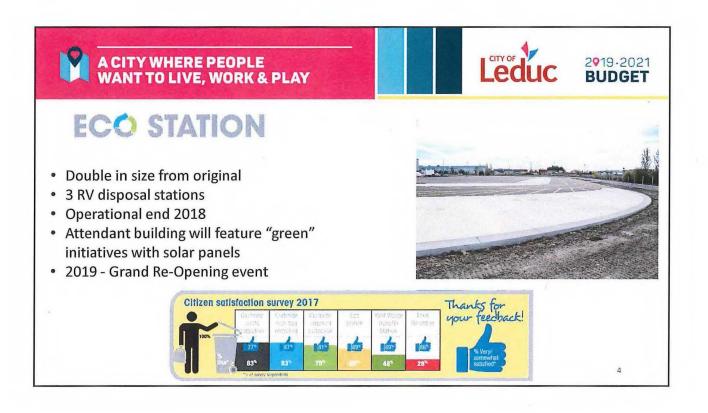
Deliver high quality municipal programs and services that improve quality of life.

Increase focus on arts and culture within Leduc.

Reduce harms associated with substance abuse.















Waste Diversion Pilot Project

- Budget: \$5K in 2019 Business Case
- Two Staff to monitor and change 3-stream waste receptacles at larger City sponsored events





A CITY WHERE PEOPLE WANT TO LIVE, WORK & PLAY

Wayfinding

2019 budget - \$120K
2020 budget - \$150K









Safe Communities – Leduc Enforcement Services and RCMP



Working in partnership covering the entire spectrum of law enforcement issues





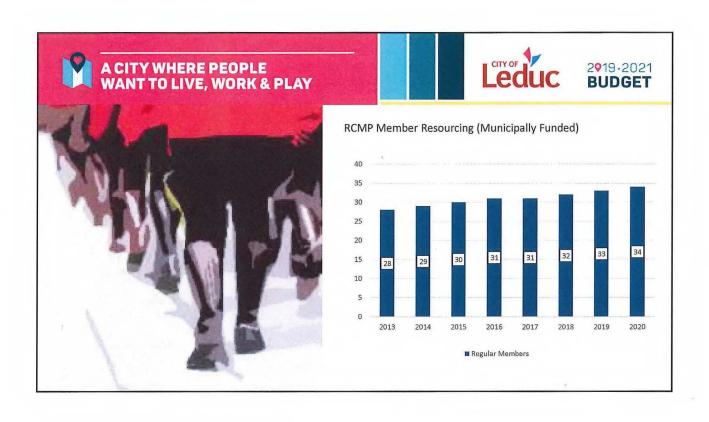


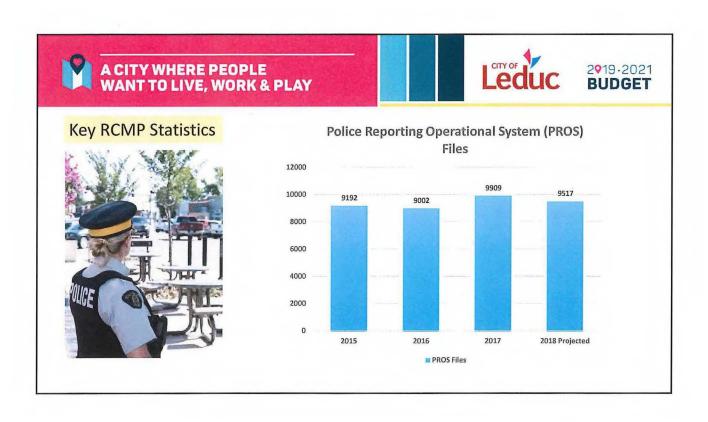
2**9**19.2021 **BUDGET**

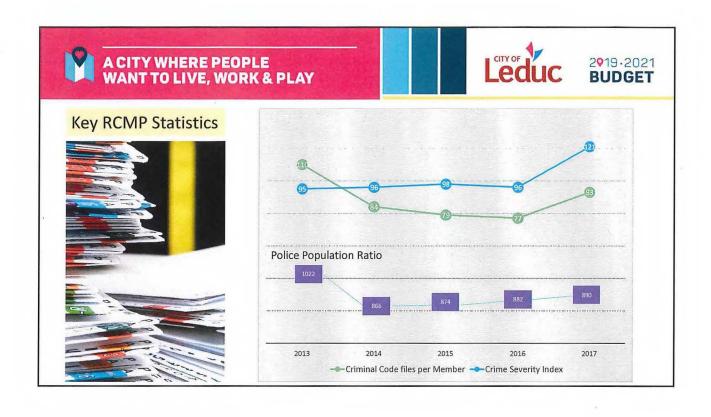
Safe Communities - Future RCMP Resourcing

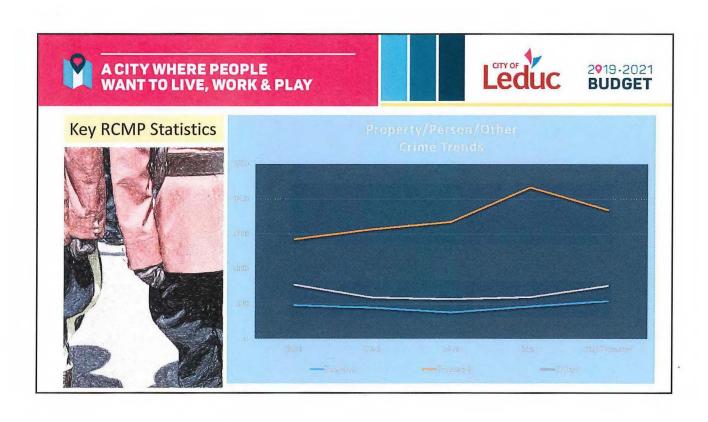
- 1 Member 2019 (Drug Unit)
- 1 Member 2020
- 1 Detachment Clerk 2020
- Protective Services Building Renovation & Expansion \$13.0M – Construction 2019 / 2020
- Mill Rate Impact
 - · 1.32% for 2019 and 2020





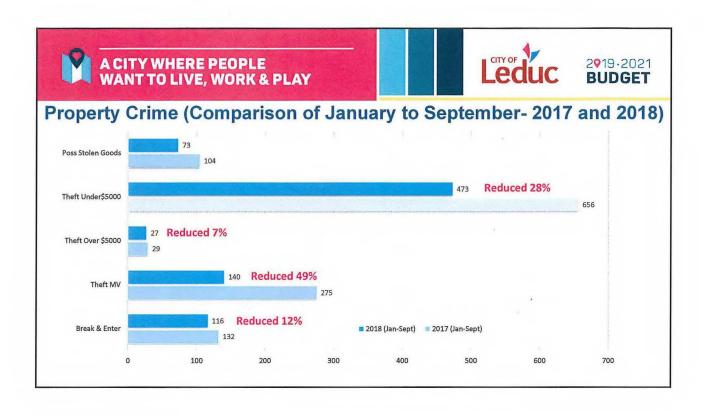












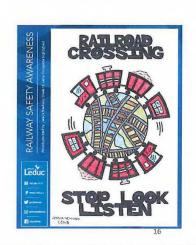






Safe Communities – CP Rail Crossing Upgrades

- Blackgold Drive /48 street \$900K
- 46 Ave Pedestrian Crossing \$125K
- 51 St. Kinsmen Pedestrian Crossing \$125K
- 74th St. Gravel Crossing \$75K



There projects are from 2018 to be completed in 2019





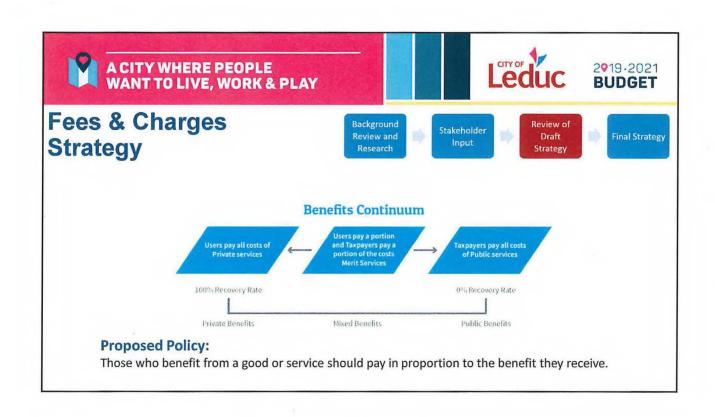


Safe Communities – Traffic Advisory Committee (TAC)

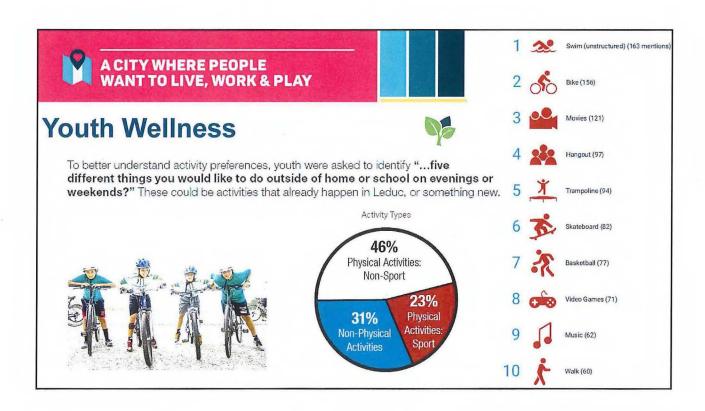
- Subject matter experts to assess resident inquiries
- Recommends traffic safety improvements
- Implemented flashers, speed awareness boards, pilot speed tables, etc.
- Recommended a new sidewalk along 44 street in
- 2019 budget \$150K



17









Youth Wellness

Using information from survey and learnings from 2018 pilot the following are being proposed:

- 1. Facility Access / Membership for Grades 8 & 9
 - · Summer Youth Pass 2019
 - · Annual LRC Membership 2020 and onward
- 2. Program Opportunities
 - · Variety of local/non-local program opportunities
- 3. Community Opportunities
 - · Supporting new local initiatives via community partners
- 4. Cost
 - 2019 budget \$43K (phased in approach)
 - · 2020 budget \$71K













LRC Seniors – Facility Access



For seniors in particular, the benefits of regular physical activity include:

- · variety of direct health benefits
- · helps individuals to stay independent
- contributes to stronger muscles, increases flexibility and improves balance, which can help prevent falls and injury
- can help speed up recovery following a surgery or injury

Leduc & Devon vs Provincial Averages

· higher than provincial averages rates of hypertension and diabetes found in our community







LRC Seniors – Facility Access



- 1. Free LRC Seniors Matinee Membership
 - Free access to all LRC amenities and drop-in programs Monday Friday from 1 to 4pm
 - · Opportunity to consolidate facility schedules and program offerings of interest to seniors
- 2. Expand Seniors Plus Membership category to 75 years+

Alternative options include:

• Free daytime Track access (8am - 4pm)

\$32.5K

· Expand Seniors Plus membership to 60 years+

\$157.9K

- Await Fees & Charges Strategy recommendations
- 2019 onwards budget \$46K











FCSS - Provincial Funding

- Provincial Funding
 - 2019 budget \$781K
 - Required 80% / 20% split Provincial / City
 - Minimum City requirement \$195K
- Current actual 64%/36% split
 - City actual \$394K
 - This includes the funding for the Boys and Girls Club funding
 - \$47K from other revenue received through grants, fees and donations







Business Case – Enhanced Client Services

Client Support Worker

- · Address capacity challenges for Direct Client Services area
- · Eviction Prevention Program
- · Community consultation
 - Facilitated discussion with community social services agencies
 - · Consideration of options for a coordinated approach by agencies
- · 2019 Operating budget 114.2K (ongoing)
- 2019 Capital budget \$30K (one-time)
- · Funded through enhanced FCSS grant funding









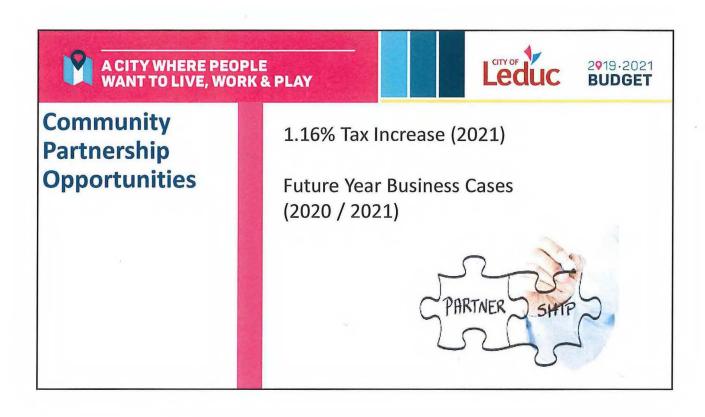


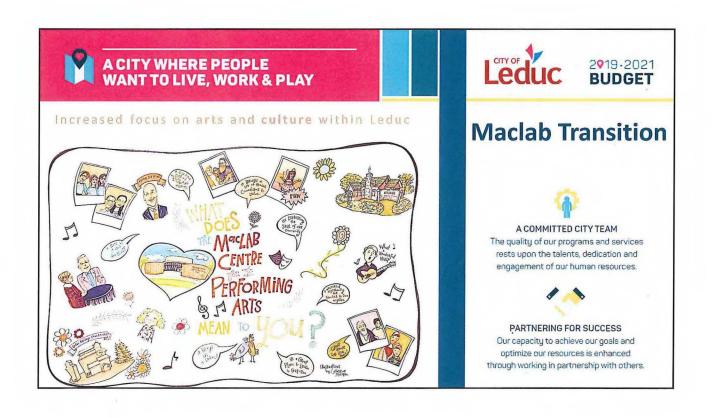


Communication Strategy

- Caring Community initiative
- Strategy reviewed by FCSS Advisory Board
- Includes strategy, new logo and social media plan
 - to promote FCSS service
 - establish them as a recognizable service within the community.
 - The graphic element of uplifted arms evokes feelings of supportiveness, connectedness and openness.









A CITY WHERE PEOPLE WANT TO LIVE, WORK & PLAY



2**0**19.2021 **BUDGET**

Increased focus on arts and culture within Leduc

2918

- · Collective Agreement negotiated and completed
- Staffing process to be completed by December for January start
- · Communications collaboration
- Agreement with Black Gold School Division December signing
 - TRANSITION COMPLETE! 2919
 - New Service Level
 - · Capital budget based on current inventory



Maclab Transition



A CITY WHERE PEOPLE WANT TO LIVE, WORK & PLAY





2019-2021

2019 Capital Projects

Telford Lake Multiway

- 2019 budget \$925K
- Completion of the Telford Lake Trail around the lake







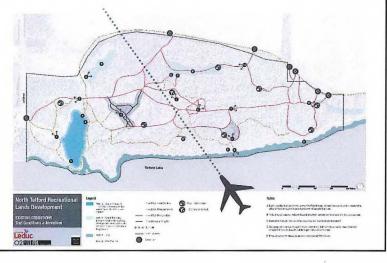




2019 Capital Projects

Leduc Lions Park

- Granular Trail Development
 - · 2020 budget \$340K











2019 Capital Projects

- Windrose Multiway
 - 2019 Design budget \$60K
 - 2020 Construction budget \$540K
- Community Signage
 - ~ \$30K annual budget











Community Gardens

- Community garden plots for rent fully utilized
- · Neighbourhood gardens















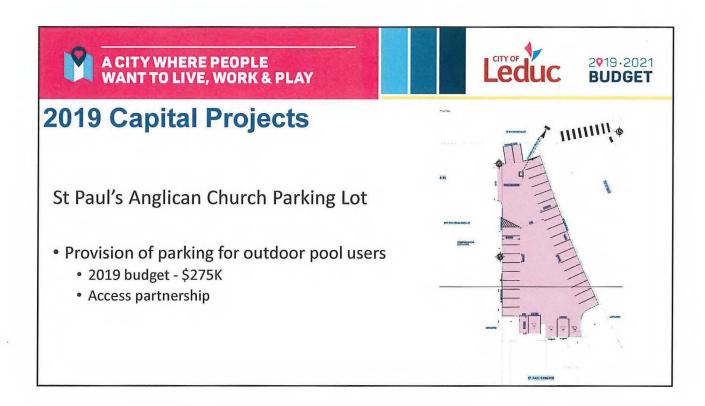
2019 Capital Projects



Community Gardens

Unfunded

2020 to 2023 budget - \$235K - \$750K







A CITY WHERE PEOPLE WANT TO LIVE, WORK & PLAY





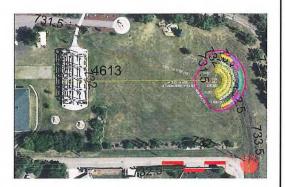
2019 Capital Projects

Cultural Village Amphitheatre

- 2019 budget \$105K
- Partnership with Stone Barn Garden

Lede Park Concession

- 2019 Design budget \$50K
- 2021 Construction budget \$400K
- Assumes funding partnership and grant requests with user groups





A CITY WHERE PEOPLE WANT TO LIVE, WORK & PLAY







2019 Capital Projects

Park Enhancement Program

- 2019 budget \$145K
- Multiway Master Plan Update
- Parks, Open Space and Trails Master Plan Update
- · Parks Enhancements











2019 Capital Projects

Simpson Park

- 2019 budget \$176K
- · Multiway, signage, site amenities

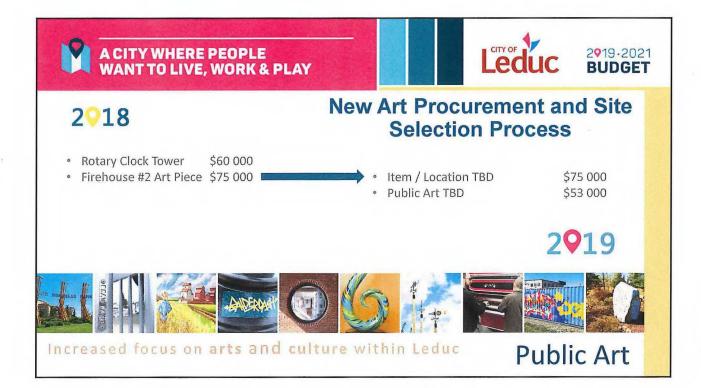
Simpson Park Playground

- 2019 budget \$45K
- · Partnership with Leduc Foundation

Playground Equipment

- 2019 budget \$150K
- · Leduc Estates/St Benedict Partnership
- · lans Forest Phase 2
- · 2020 budget \$250K- Roberts Park, Caledonia Playground













2019-2021 BUDGET

Youth Engagement 2019

- Heroes Youth Development Program
 - · Extended to 5 schools
 - Reaching approx. 500 students.
- Hold two Council Q & As at local high schools with new voting activity to follow.
- Launch creative ways for youth to share their opinion with the City,
- Encourage youth to nominate each other for the Mayor's Youth Leadership recognition (#influencers).









Youth Engagement 2019cont'd

- · Boys and Girls Club funding -
- 2019 budget \$100K



Boys & Girls Club of Leduc









Neighbourhood Connection

- 2018 Good Neighbour Initiative expanded to include more opportunities throughout the year for neighbours to connect with neighbours.
 - In addition, an unveiling of an art piece showcasing the spirit of Good Neighbours.
- In 2019, continue providing opportunities for neighbours to connect including investigating new initiatives such as Block Party Mentor and Neighbour Connector volunteer based initiatives.







Volunteer Leduc

Building Confidence, Competence, Connection and Community

- Citizen Recognition
 - o Leduc Achievement Awards
 - o Volunteer Appreciation Banquet & Citizens of Distinction Awards
 - o Provincial Nominations
 - o RAVE Random Acts of Volunteer Appreciation
- Capacity Building
 - o Grants to Organizations
 - o Municipal Grants
 - o Workshops
 - o Stewardship









2019 Volunteer Leduc

- Volunteer Recruitment, Registration and Management
 - o New Software system
- Community Engagement
 - o Community Groups
 - o Youth
 - o Newcomers
 - o Corporate/ Group/Families





Leduc 2019.2021 BUDGET





A City with a Plan for the Future

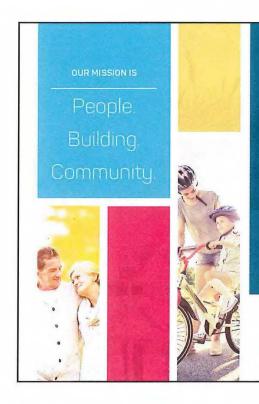
STRATEGIES Include:

Ensure that the City of Leduc has clear plans and strategies, supported by enabling technologies, to guide future growth with high quality of life.

Balance municipal development with the preservation of our natural environment.

Optimize the use of existing municipal infrastructure.

Promote densification as a means of accommodating growth, promoting community vibrancy and reducing municipals costs structures.



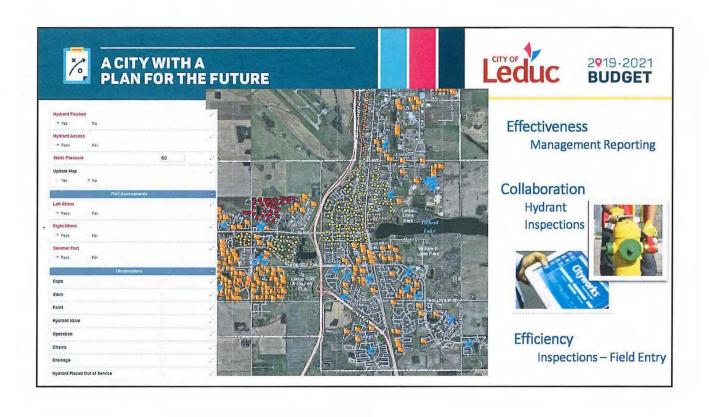
Turning the Information & Technology Strategic Plan into **ACTION!**

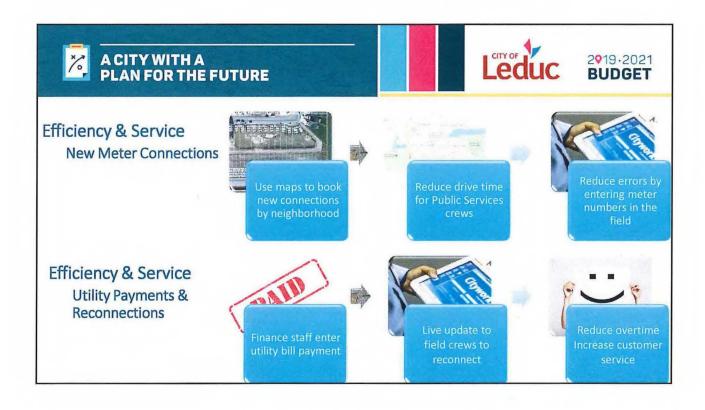


2919-2021 BUDGET











Leduc 2919.2021 BUDGET



Laying the Foundation...



- · 2019 budget \$19K
- · How will we find, cleanup, combine & maintain our data?
- Prepare for smart data, open data and open government



- · 2019 budget- \$24K
- · 2020 budget \$50K
- What applications have similar capabilities?



- 2019 budget \$38K
- · What does the City need for a document repository & to integrate data across business lines?



- · 2019 budget \$24K
- · Ensure networks, servers, devices & security can be sustained, grow & perform to meet the needs of a smart city













Smart City Strategy

Work Management Implementation: 2016 - 2019

\$362K 2018 budget

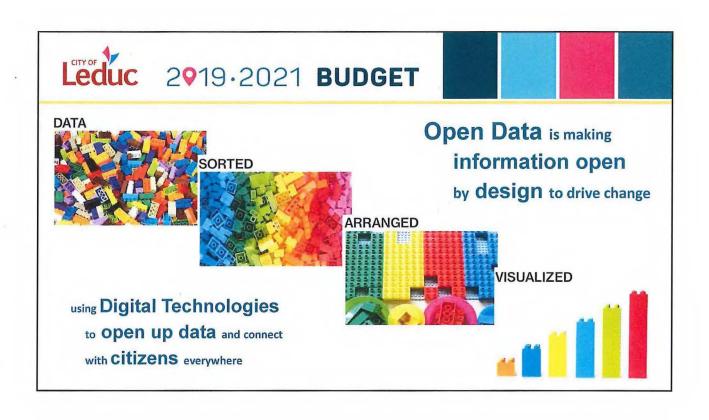
Smart Traffic Control Feasibility Study: 2019

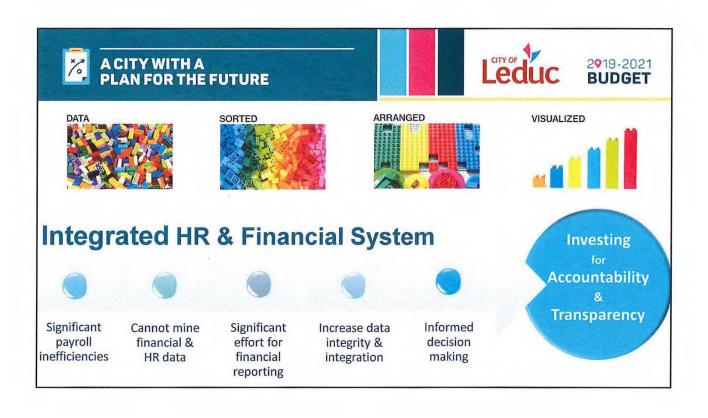
\$100K 2018 budget

Strategy Development: 2021 - 2022

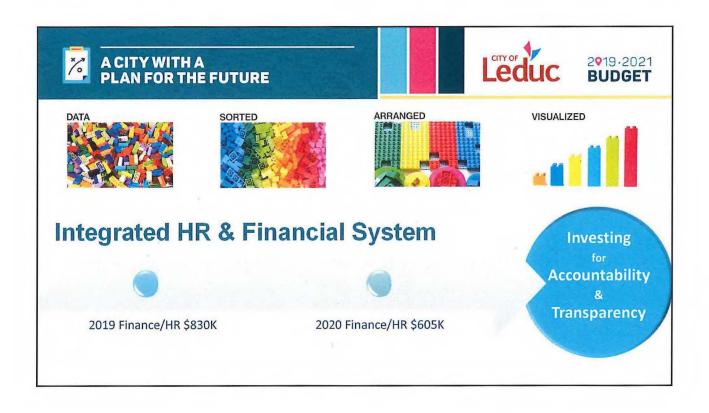


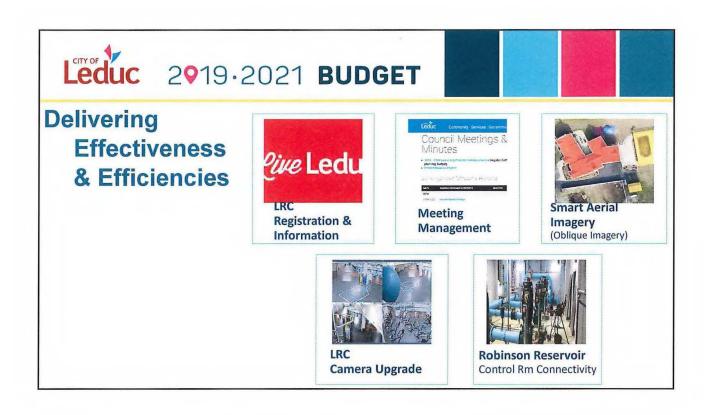


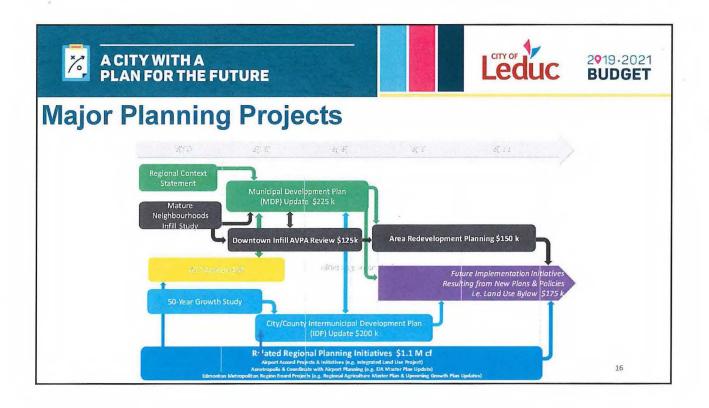














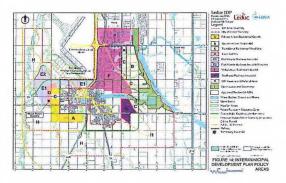




2919.2021 BUDGET

Inter-Municipal Development Plan

The IDP is the City's long term planning document that focusses on the next 50 years.





City of Leduc's last annexation was in 2014.

Leduc needs to grow in next five years... preparing a Growth Study in 2018-19 2019 budget - \$200K













2919-2021 BUDGET

Municipal Development Plan



The MDP is a statutory planning document that creates a future vision & impacts all functional units of the City of Leduc.

2019 budget - \$225K















2019-2021 BUDGET

Long Term Facilities Master Plan

Framework for decision making related to the City facilities and land matters to meet the requirements of the citizens and the corporation over a 20 year planning horizon.

2018

RCMP Expansion / Renovation - \$13.0M (Construction start 2019)

2019

West Campus Site Master Plan - \$100K

2021

Lede Park Concession (incl washroom & shelter) - \$400K

LRC Second Level Program Expansion Design - \$485K

LRC Reconfigure Lease Space to Office - \$250K

2022

LRC Second Level Program Expansion - \$3.6M

Operations Building Parking - \$600K

19







2**9**19.2021 **BUDGET**

Long Term Facilities Master Plan

2022 to 2024

North Fire Hall - \$5.5M to \$11.0M (partnership vs. alone) — (unfunded) Operations Building Office Space Reconfiguration - \$930K (funded)

2026 - 2027

West Campus Development - \$45.1M (unfunded)

- Public Services Satellite Shop
- •Twin Arenas & Twin Field Houses
- •Park and Ride for Transit

Civic Center Renovations - \$6.6M (unfunded)

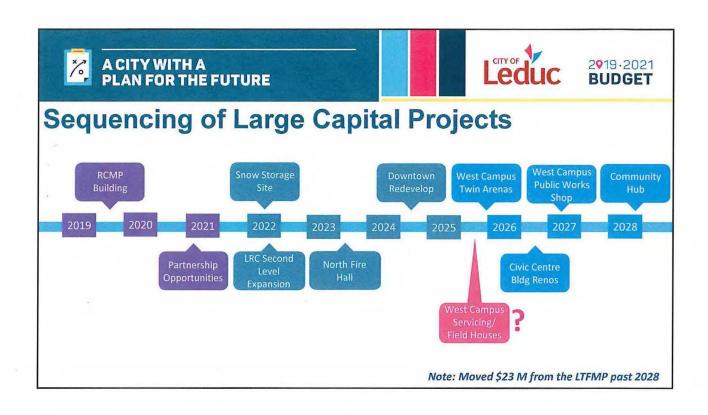
2028

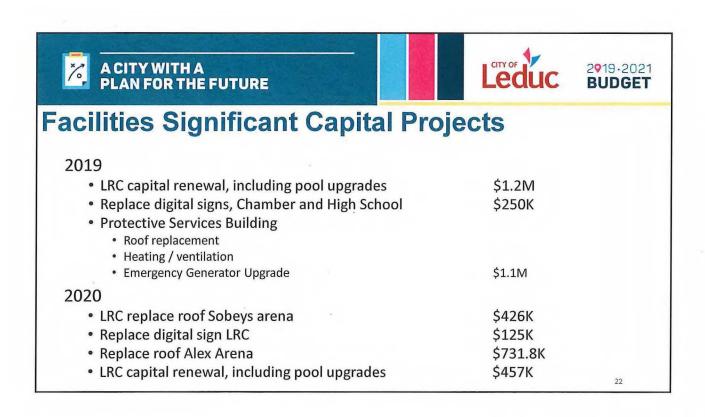
Community Hub -\$12.5M (unfunded)

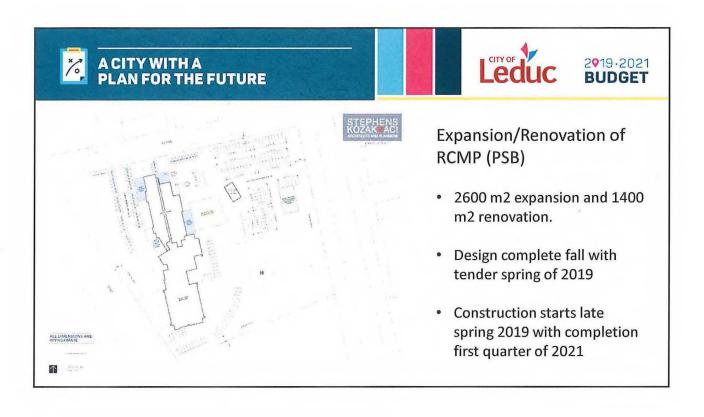
<u>2029 – 2033</u>

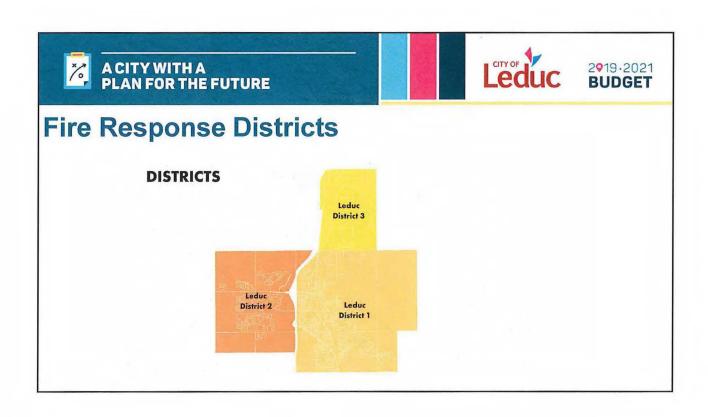
Additional Facilities as per LTFMP - \$23.0M (Unfunded)

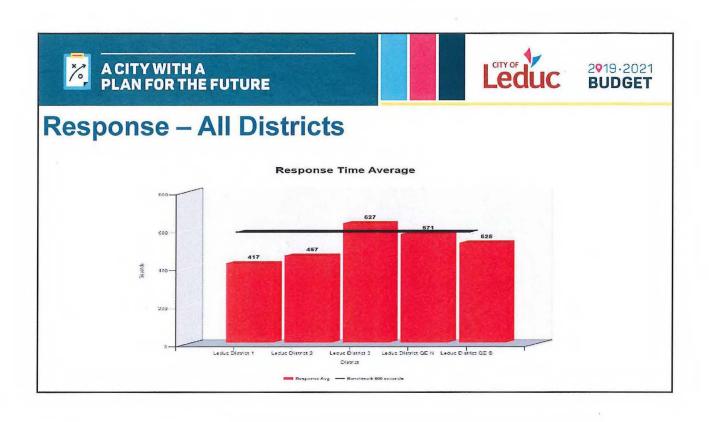
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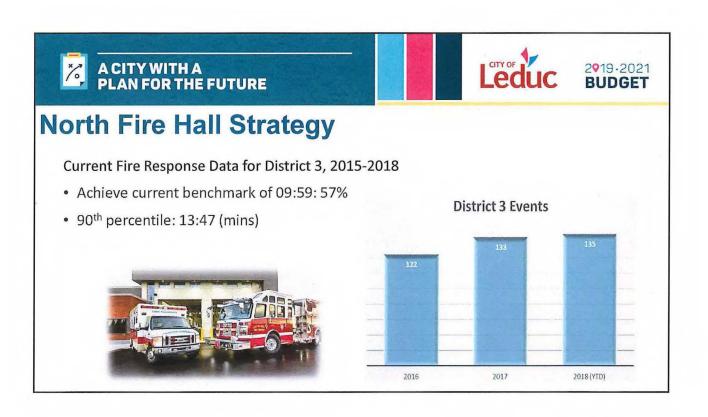


















North Fire Hall Strategy

Bridging strategies to improve response to this district.

- Negotiate Auto Aid
- Consultation with Leduc County
 - Potential cost share for a fire house
 - Site location

Fire Services Station Construction

- Currently Unfunded
- Capital plan 2022 to 2024 (TBD)
- \$5.5M to \$11.0M Capital budget (partnership vs. alone)
- \$1.5M to \$3.1M Operating budget impact (partnership vs. alone)
- Consideration for future multi year mill rate implementation





A CITY WITH A
PLAN FOR THE FUTURE





2**0**19 · 2021 BUDGET

Engineering's Utility Master Plans

- Updated every 5 year as per MGA
- Identify growth needs and constraints/deficiencies in existing systems
- Water Master Plan 2019 budget \$300K
- Hwy 2A crossing in 2019 budget -\$700K
- Stormwater Master Plan
 - Data collection in 2019 budget \$90K
 - Construction in 2020 budget \$450K
- Wastewater Master Plan 2024 budget \$225K













Engineering's Transportation Master Plan (TMP)



An efficient, well connected, and fully integrated transportation system is critical to the quality of life of the community, and to maintain economic sustainability for the City.

- Identifies transportation growth related projects (offsite levy)
- Completed in 2018, next update in 2023.



29



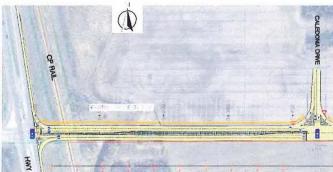




2**0**19.2021 **BUDGET**

South Boundary Road - Offsite Levy Project

2019 construction connecting Highway 2A and Tribute across CP Rail with 2019 budget - \$3.75M



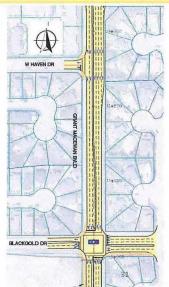






Grant MacEwan South – Off Site Levy Project

- · Increase capacity and improve functionality of road
- 2019 Design budget \$200K
- 2022 Construction budget \$1.4M
- 4 lanes from Black Gold Drive to 50th Avenue
- Signals will be installed at the intersection of Suntree Promenade and Grant MacEwan in 2019.





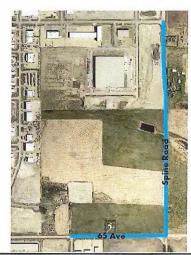




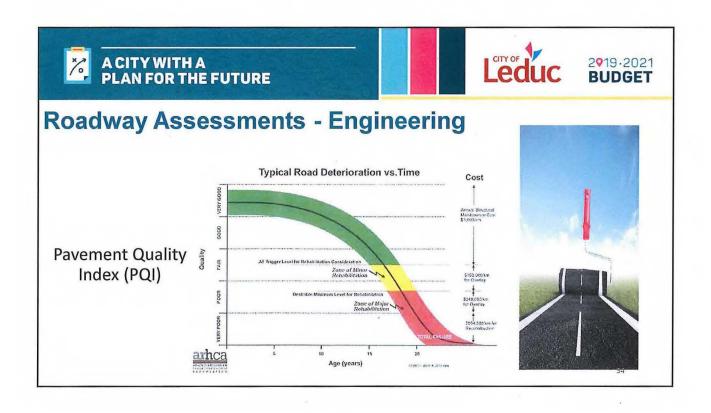
2**0**19 · 2021

65th Ave East & Spine Road (From Harvest to Allard) - Off Site Levy Project

- Continue connection of Spine Road eventually Edmonton all the way to south of Leduc in accordance with IRTMP
- Support continued non-res development
- Jointly funded by Leduc County
- 2019 Design budget \$250K
- 2020 Construction budget \$3.3M







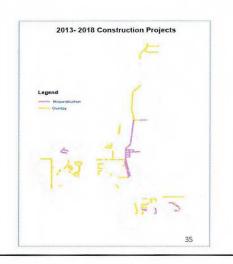






Road Rehabilitation Work History

- Overlays and reconstructs every year (\$6M annual budget)
- Target PQI = 65



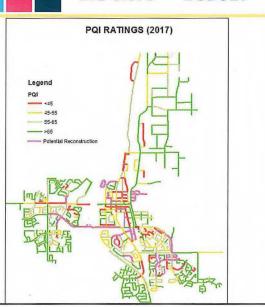
A CITY WITH A PLAN FOR THE FUTURE



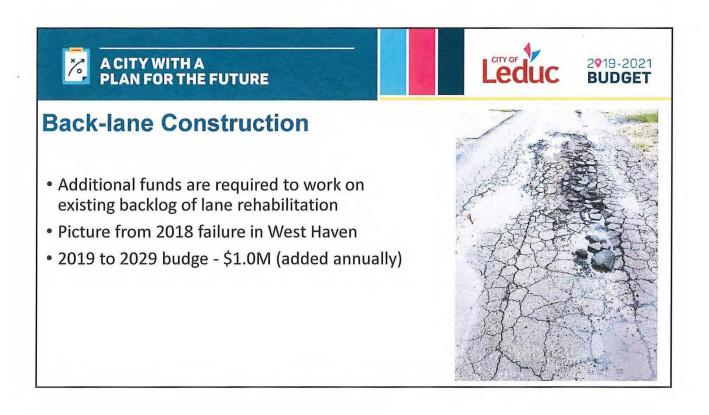


PQI Ratings

- · Updated every three years
- 2017 PQI= 62.3 with 27% backlog
- Recommended range 10-25%, above this difficult to manage
- PQI and backlog in budget and pressures for many years
- Does not include back lanes
- Requires more funding to maintain service levels moving forward















Ditch Grading

- 2019 budget \$150K
- Ditch work required adjacent to the food processing plant on 65 Avenue/43 Street
- Improve ditch hydraulics
- Remove standing water
- Preliminary work required to define scope



39









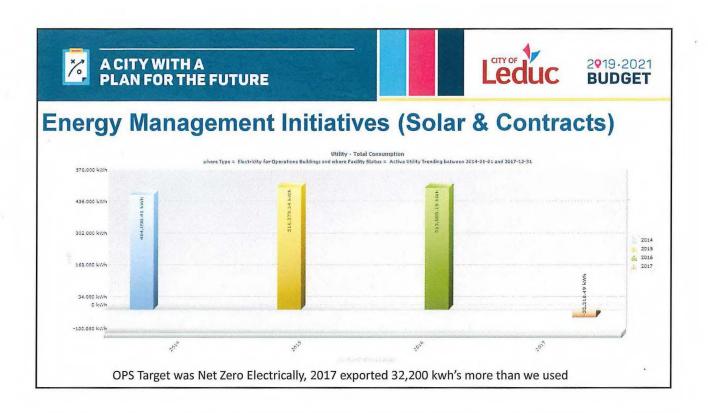
Environmental Business Case

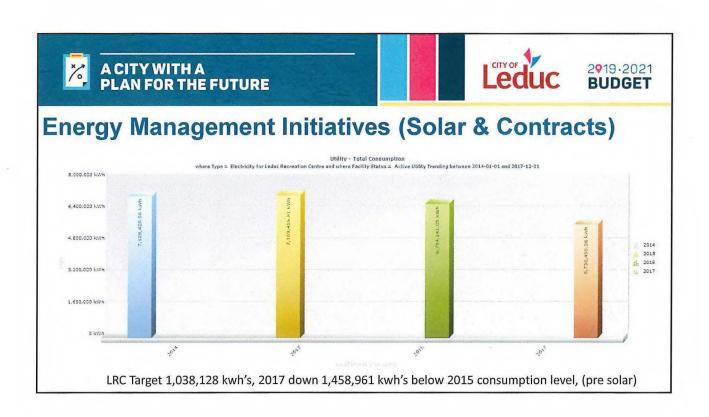
Recommending that business case be deferred for a year and reapplied for with a FCM grant

















Energy Management Initiatives (System Upgrades)



Energy Efficiency Upgrades

- LRC 2019 budget \$1.3M
- Other Bldgs. 2019 budget \$581K
- 8 to 10 year guaranteed payback











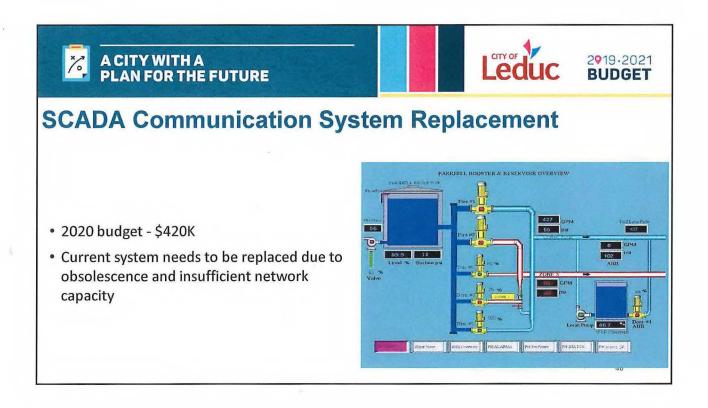
Purchase of Multi-Purpose and Energy Efficient Vehicles

- Hybrid & Energy Efficient Vehicles
- Hooklift Multi-Purpose Truck System



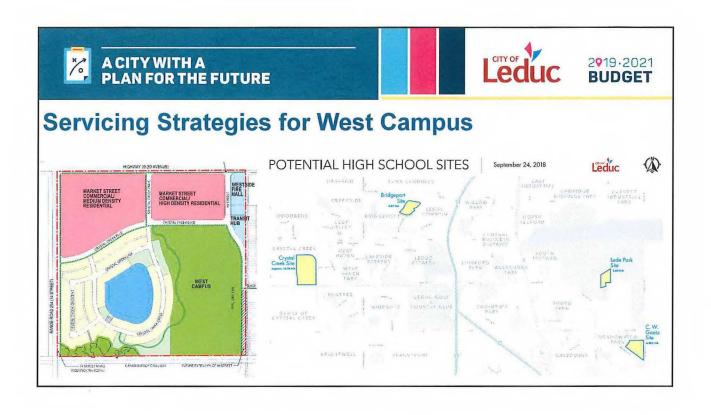












Summary

In thousands

As identified by Directors

Operating consulting fees	950
Capital consulting fees	2,719
Total Operating & Capital consulting fees	3,669
Finance Assumption	
10% of Contracted services 2019 budget	1,585
10% of 2019 Capital budget	3,197
Total Consulting fees finance assumption	4,781

Consulting fees range from \$3.67M to \$4.78M

What makes up 2019 Operating Consulting Fees as provided by Directors

In thousands

City Manager & Council	
City Solicitor & Office of the Ci	y Clerk*
15	O City Solicitor - legal fees
	Appeal Boards - outside legal assistance
15	5
Intergovernmental Affairs & Co	orporate Planning
7	4 Federal Advocacy support and regional initiatives
4	Data analytics expertise consulting
11	9
27	4
Corporate Services	
Finance 2	5 Budget Survey
Human Resources 11	Cannabis, Engagement Survey consulting fees and various other initiatives
Total 13	5
Community & Protective Service	es
FCSS & Community Developme	ent
	7 Community Development - various consulting fees
	Youth Development - special needs assessment
1	2
Fire Services 3	6 Emergency Services - Psychologist
LRC & Recreation Services	
1	A TO SHAPE A STATE AND
	2 LRC General - Advertising
	<u>2</u>
Total6	0
Infrastructure & Planning	
Economic Development & Plar	ning
	Economic Development - Business engagement, economic information,
4	8 web portal, etc.
5	Planning - Plan digitization, City view, legal review, etc.
9	9
Public Services 3	2 Playground - CSA inspections
Engineering 14	7 Engineering - CORVUS, traffic impact assessments, offsite levy model and various projects
5	1 Compliance monitoring of old shop requirement of Alberta Environment
3	
3	
	Alberta Environment
26	5
Total 39	6
Library* 8	5 IT & other miscellaneous consultants
95	O Total Consulting Fees

^{6%} Percentage of contracted services * Assumed by Finance and updated as per Questica

What makes up 2019 Capital Consulting Fees as provided by Directors

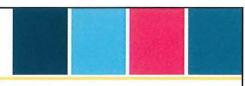
In thousands

076.316	950	Crystal creek site servicing design
076.300	300	Water Masterplan
079.135	250	Inter-jurisdictional Accord - carried forward from 2018
079.040	225	Municipal plan
079.030	200	Inter-municipal plan
076.180	175	Infrastructure condition assessments
077.582	100	Smart traffic control feasibility study
087.163	100	West Campus Master Plan
076.295	90	Phase 1 of the Stormwater masterplan
077.527	90	MPMA data collection
079.149	80	Mature infill study AVPA review - carried forward 2018
080.288	50	Landscape Standards Update
102.061	50	Lede Park Concession
078.042	32	Review of environmental practices to ensure compliance with regulations
081.070	15	Distribution System Upgrades/Contract Services/Equipment
078.050	12	Waste Audit- annual analysis
	2,719	

^{31,966} Total 2019 Capital Plan

^{9%} Percentage of 2019 Capital Plan







An Economically Prosperous City and Region

STRATEGIES Include:

Maximize Leduc's geographical location to increase economic prosperity.

Encourage economic growth and diversification in Aerotropolis primary clusters.

Review and strengthen Leduc's role, approach, and delivery of local and regional economic development.





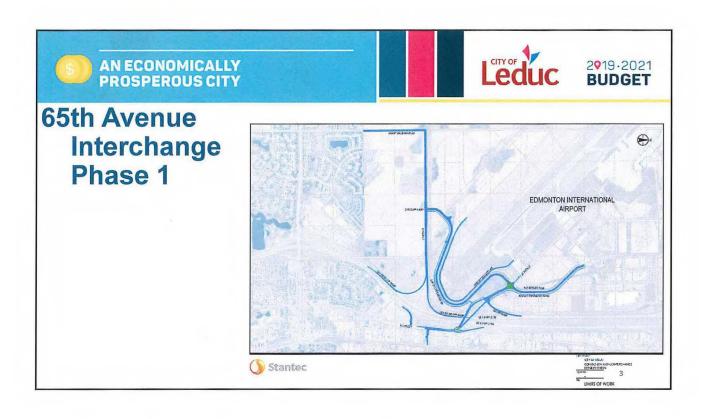


2919.2021 BUDGET

Implementation of Aerotropolis Study:

- · Phase 1 completed in July, 2018. Aerotropolis Steering Committee then disbanded, with the Aerotropolis work moved under the Airport Accord
- Phase 2, FDI & Business cases to begin in October, for completion Feb. 1, 2019, managed by LNEDA.
- · Marketing and Investment Attraction activities to follow through 2019, after completion of Accord Economic Framework by March 1, 2019









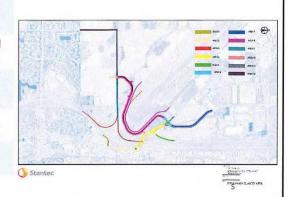




2**0**19 · 2021 **BUDGET**

65th Ave Off-Site Levy Road Projects 2019 - 2022

Budget	2019	2020	2021	2022
Grant MacEwan Blvd (65 th Ave to Bridgeport) — Area 12		\$400K		\$3.2M
65 th Ave West (Discovery to Grant MacEwan) – Area 11		\$280K		\$2.72M
65 th Ave West (Discovery Way to QEII) – Area 9			\$3.0M	
65 th Ave/Discovery Traffic Signal			\$262K	
65th Avenue East (35th Street to Spine Road) - 2L #27		\$900K		









2019-2021 BUDGET

Economic Development – 2019 Engagement Activities

- · Provide support for new business start-ups
- Business Engagement through Visitation program (BR+E)
 - 2019 targeted areas: Oil & Gas Supply and Services; Agribusiness; Logistics; DBA
- BR+E identifies firms committed to expansion
 - · Work on developing a Farm to Table initiative, as part of Agribusiness sector development strategy
 - Promote multiplier effect of buying Local, as well as enhanced marketing methods for business, in concert with Leduc Chamber











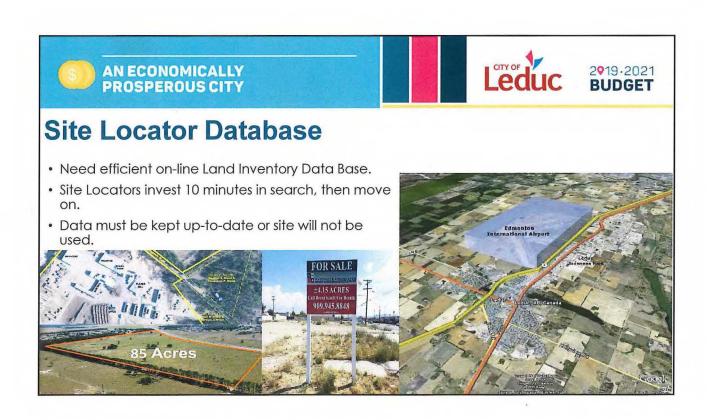


2**9**19.2021 **BUDGET**

Economic Development – 2019 Investment Activities

- New Investment Attraction (regional, national, international)
 - · Coordinated marketing with Edmonton Global
 - · Developing internal messaging and materials
- Attraction Tools Development
 - · Extensive Community Profile
 - · PDF, PowerPoint, etc.
 - · Web-based/interactive
 - · GIS supported info on individual properties
 - · Development of Business Centre at Civic Centre
- Continue streamlining of Regulations, and work with commercial property owners and developers in collectively promoting Leduc











2019-2021 BUDGET

Economic Development – Regional



Partners in Economic Entities to Support Development

Inter-Jurisdiction Cooperation Accord (i.e. 'Airport Accord')

- · Consultant to be chosen Nov. 2018
- Framework to be developed & accepted 2019
- Aerotropolis Phase 2 report to be prepared within framework

LEDUC · NISKU

ECONOMIC DEVELOPMENT

Revising mandate, deliverables and funding for 2019 & beyond, in sync with Leduc County

EDMONTON GLOBAL

PARTNERS FOR REGIONAL PROSPERITY

Formed in 2017, and formalized in April 2018

 Working on Edmonton Global subcommittees to end of 2018 on protocols for lead sharing and investment readiness to enhance likelihood of landed deals

AN ECONOMICALLY PROSPEROUS CITY





2019-2021 BUDGET

Implementation of Airport City Area Structure Plans

Telford Lake ASP:

Sets a development plan for 8 quarter sections of land on the east side of Telford Lake. Will be completed in January of 2019.





65th Ave. ASP:

Sets a development plan for 4 quarter sections of land on the south side of the Airport. Will be completed in December of 2019.

An ASP is a short term statutory planning document that is focussed on the next 5 – 10 Years.

It provides a framework for subdivision of a specific development area.











EIA Accord

- Ongoing monthly Accord Working Group Engineering, Intergovernmental, and Corporate Services
- 65th Avenue Task Force Engineering
- Land Use, Servicing and Transportation Framework
 Engineering
- Economic Development Framework Planning
- Transit Task Force Transit



11









Airport Accord - Transit

Additional Buses

- Leduc Transit Route 10 2019 budget \$420K
- EIA Transit Buses 2019 budget \$525K *
- ETS Route 747 Bus Purchase 2020 budget \$570K *
- · Park and Ride:
 - · 2019 budget \$50K
 - · 2020 budget \$450K

* Request to remove these from 2019 to 2028 capital plan — as per EIA Accord transit agreement















A Collaborative Community-Builder and Regional Partner

STRATEGIES Include:

Increase community building capacity to meet the needs and expectations of citizens by working collaboratively with stakeholders and partners within Leduc and across the region.

Increase efficiency and effectiveness of delivering municipal programs, services, and infrastructure by working collaboratively with other municipalities.









U. of A. Partnership









University of Alberta Partnership Formed Fall 2017

Spine Road Wild Life Corridor Study 2018

Downtown Parking and Loading Study 2019







2919-2021 BUDGET

School Site Rationalization

Working collaboratively with local school boards, the City is developing a common strategy for anticipating school needs and securing land for the long-term development of school facilities.

2018

- Information gathering (statistics, provincial site and construction requirements, etc.)
- MOU signed by City, BGRD, and STAR Catholic
- Enrolment projection and site characteristics determined

- · Analyze existing sites for suitability
- Determine future needs
- Outline obligations in multi-party agreement and implement long-term collaborative process







2**0**19-2021 BUDGET

Shared Services



Currently in preliminary discussions with the EIA to explore opportunities:

- Snow storage
- Reservoir sharing
- · Currently unfunded
- 2021 budget \$400K
- 2022 budget \$3.7M

5









Broadband Progress



- 2017 Business came forward requesting assistance with private Telco's.
- Engineering has worked with Telco's through 2018
- "We are pleased to report progress in our discussions with a private telecommunications company. City staff are working diligently with the company to ensure this project is managed in the best interest of Leduc. More details will be available shortly."







LED Streetlight Conversion

 City of Leduc partnered with FortisAlberta to convert cobra head streetlights from HPS to LED













Leduc Transit – Regional collaboration

- Smart Bus 2019 budget \$318K
- Smart Fare 2020 budget \$51K
- Regional Transit Services Commission (RTSC)



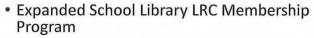








Major Initiatives



- Beaumont Facility User Accommodation Plan
- Joint Use Discussions BGRS & STAR
- Recreation Cost Share Agreement update implementation

















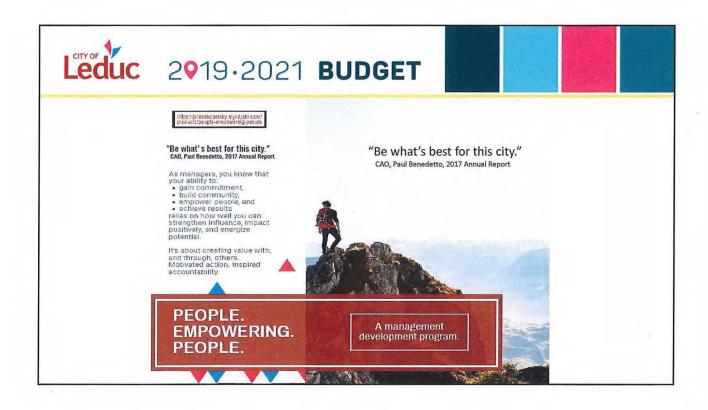
Leduc Regional Opioid Framework

- GOAL 1: Minimize Harm to People Using Opioid
- GOAL 2: The Community is Compassionate, Drug Aware and Resilient
- GOAL 3: People have access to timely, affordable, and integrated addiction and mental health supports and treatment

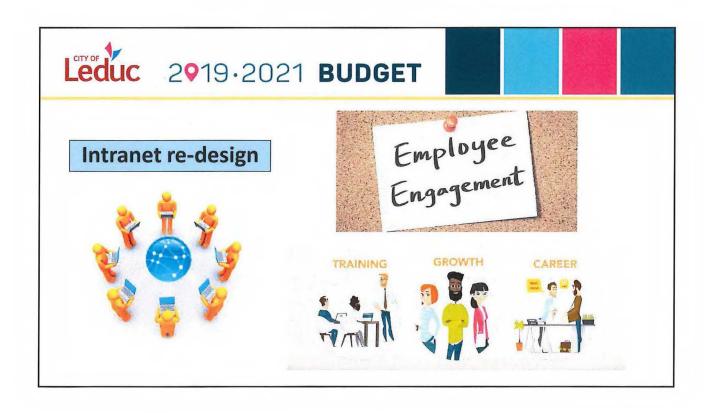


Collaboration with regional partners and Mid Sized Cities

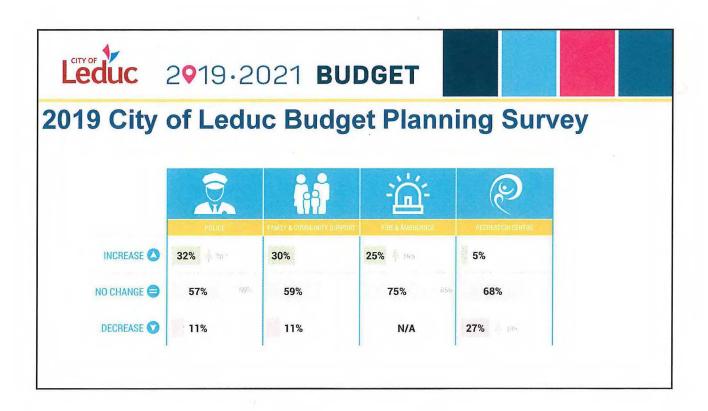


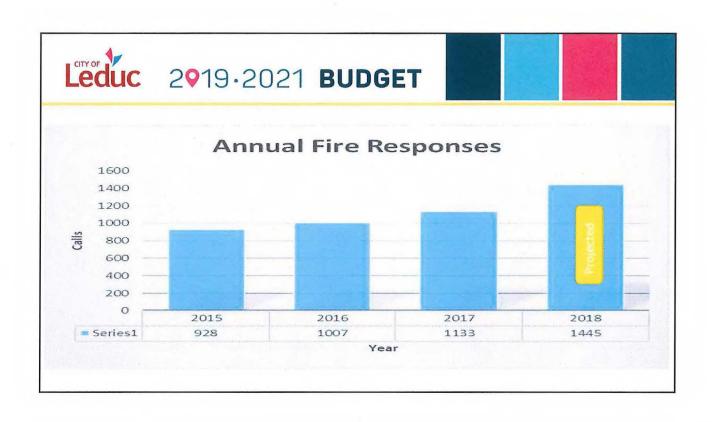


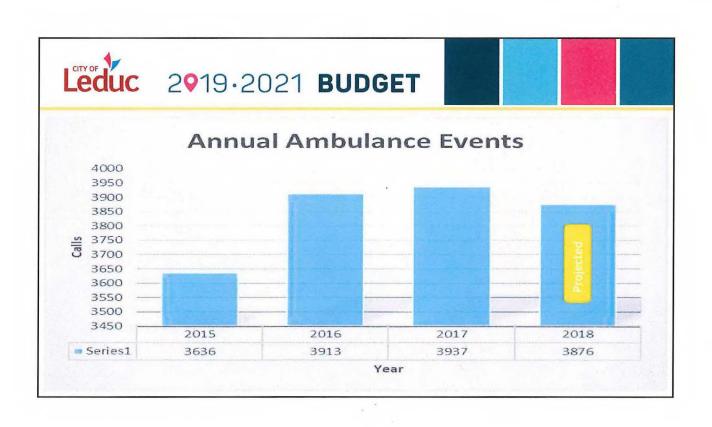


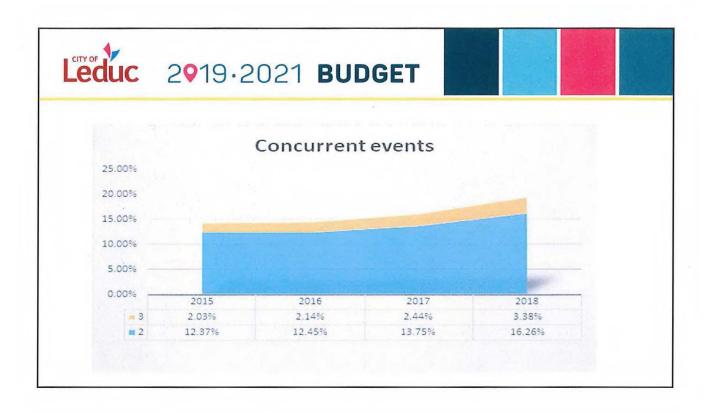














2919-2021 BUDGET



Shift Crew Initiatives – Safety Code Inspections



- January 2019, Basic Safety Code Officers (Fire Crews) cannot:
 - inspect multi-family residential buildings, or those that have an occupant load greater than 150 people
 - inspect a premises that has a fire alarm, sprinkler system, or a standpipe system
 - o inspect a B1, B2, B3, F1 or F2 occupancy
- Crews will continue to do "Life Safety Inspections" and pre-planning,
- Life Safety Inspections do not have any relevance on the QMP





Shift Crew Initiatives – Hydrants

- · Hydrant inspection was introduced in 2018
- Approximately 1101 Hydrants (139 Private)
- Each hydrant inspected twice a year (Spring and Fall)





Leduc 2919.2021 BUDGET



Fire Services - Operational

- Increase in backfill contingency for short term illness
- 2019 budget \$195K







AHS Contract



- Current contract to be renewed March 2019
- · 4 year term based on current financials
- 2019 budget \$2.8M contract
- Delivering EMS service:
 - o A city managed service
 - o Highly qualified firefighters with advanced medical training
 - o Engine response can provide the same level of care to our citizens when no ambulance available
- AHS contract not keeping pace with City costs



2**0**19⋅2021 **BUDGET**



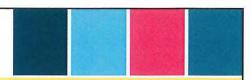
Fire Services – Capital

- Fire Engine
 - 2019 budget \$825K
- Ambulance
 - 2020 Budget \$271K
- Hydrant Markers
 - 2019 Budget \$17K
- Emergency Management Business Continuity
 - 2019 Budget \$60K









Achievements 2018

Accreditation Canada - Health Care and Service Organizations 2018 Accreditation





Emergency Management Achievement Award



2919-2021 **BUDGET**



2019 Budget - Library

Revenue

- Provincial funding frozen at 2016 population
- · Slight decrease from Leduc County Library Board due to annexation
- Applying for grants when possible such as STEP
- Wage comparison project being funded from library reserves for 2019
- · Will continue to charge for business use of meeting rooms and exam proctoring services







2**9**19 · 2021 **BUDGET**

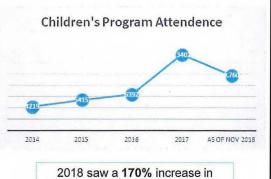


2019 Budget – Library



Service Levels

- Services Levels will remain the same as 2018
- · Very high demand for more educational yet fun programs for babies to youth
- · Educational and literacy based programming was identified as the top priority by residents for the library's Strategic Plan 2015-2019



attendance to our 6 week summer learning programs from 2017!



Leduc 2919.2021 BUDGET



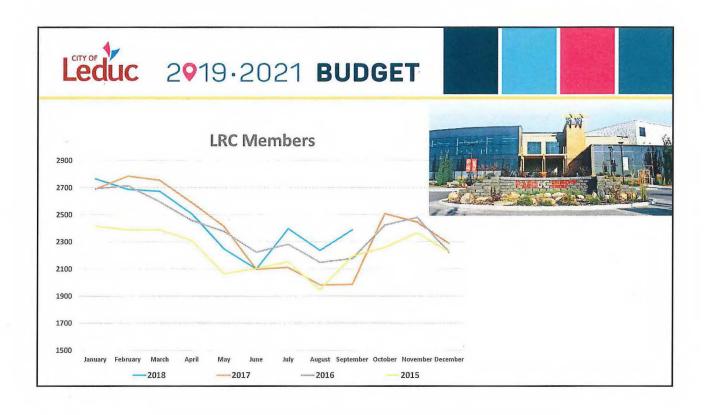
2019 Budget – Library

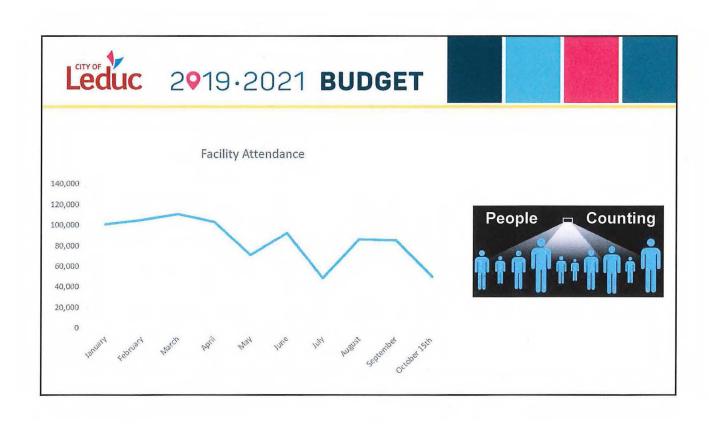


Expenditures

- Most operating expenses to remain the same as 2018
- Business case approved by Library Board
 - · New part-time children's programming position
 - · Will allow for enhancement to children's and teen programming
- There have been no new positions or hours added to library staff positions since 2009









2919-2021 **BUDGET**



Recreation Major Initiatives



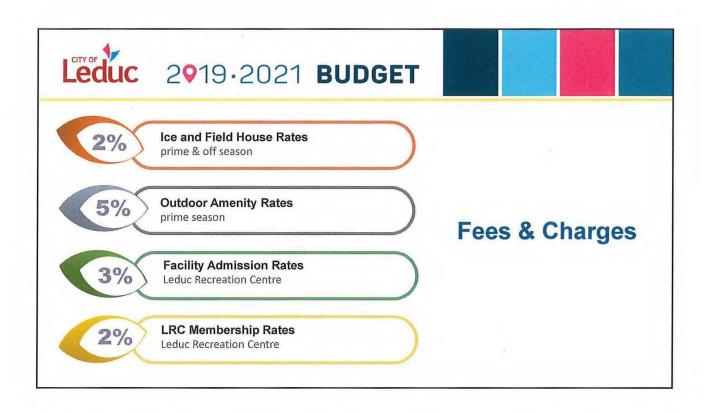
- LRC 10th and Outdoor Pool 50th Anniversaries
- · Long term leasing/sponsorship
- · Facility allocation review and update
- Risk management review (P&P review and update)
- Expanded Information Sharing Tools app, online, in facility screens

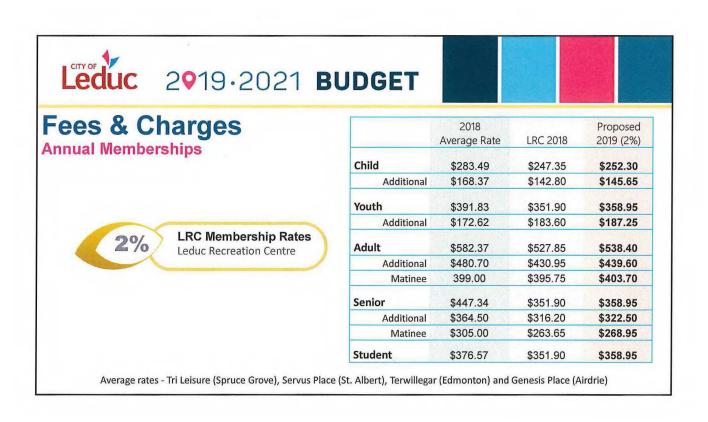


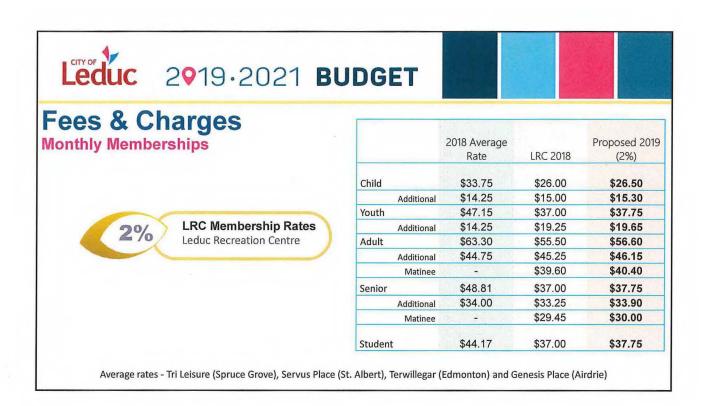


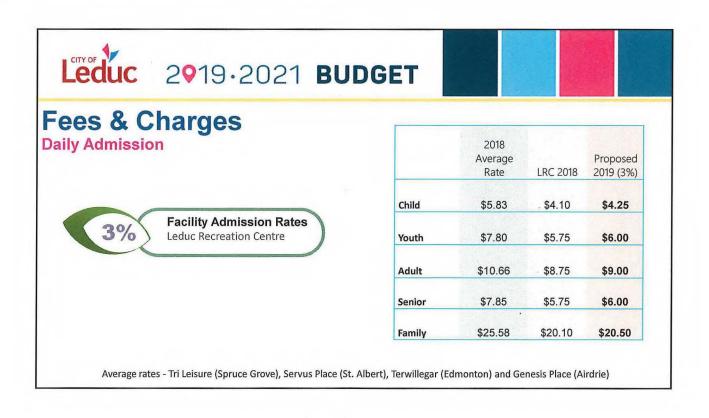
















Fees & Charges

Ice Rates

Primetime --- September 1 to March 31



	2018 Average Rate	Leduc 2018	Proposed 2019 (2%)
Minor Rate	\$132.00	\$123.40	\$126.00
Adult Rate	\$ 234.40	\$236.45	\$241.25

Average rates - Fort Saskatchewan, Camrose, St. Albert, Spruce Grove

If considering an increase, the new hourly primetime rates would be:

0% 1% 3% 4% 5% \$127.10 \$ 129.60 \$ 123.40 \$ 124.60 \$ 128.35 \$243.50 \$245.90 \$248.30 \$ 236.45 \$ 238.80 Adult rate



Leduc 2919.2021 BUDGET



Fees & Charges

Field House Rates

Primetime --- September 1 to March 31



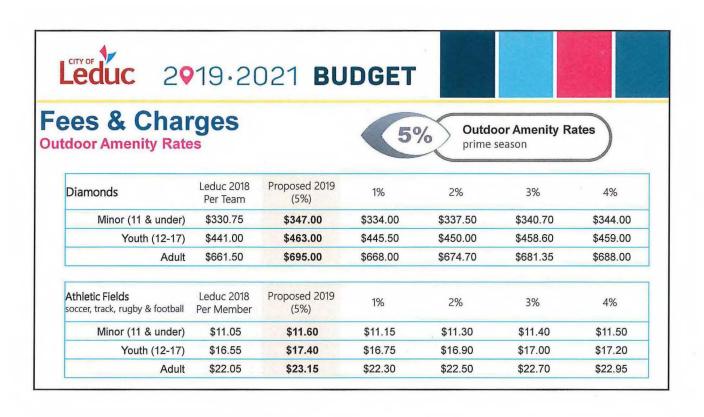
	2018 Average Rate	Leduc 2018	Proposed 2019 (2%)
Minor Rates	\$117.65	\$105.90	\$108.00
Adult Rates	\$123.15	\$116.90	\$119.25

Average rates - Spruce Grove, Strathcona County, St. Albert and **Edmonton Soccer Centres**

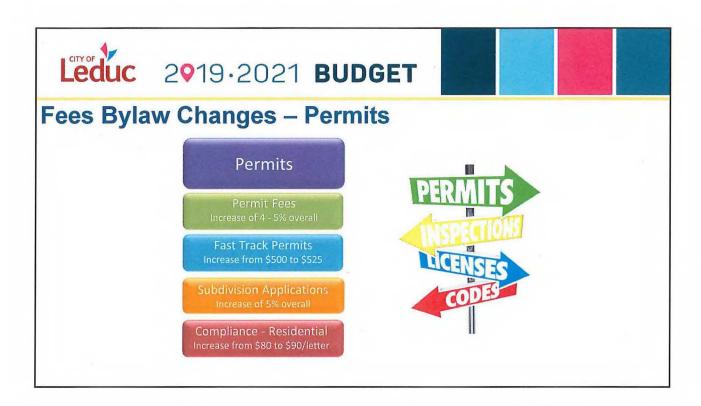
If considering an increase, the new hourly primetime rates would be:

Minor rate Adult rate

0% 1% 3% 4% 5% \$105.90 \$106.95 \$109.10 \$110.15 \$111.20 \$ 116.90 \$ 118.10 \$ 120.40 \$ 121.60 \$ 122.75









2**9**19.2021 **BUDGET**



Staff Changes Savings

- End of day cleaning responsibility for LRC Arena Washrooms moved to custodial.
 Custodial staff working over the night net savings approximately \$24K
- LRC Facilities budget decrease \$60K
- LRC Custodial budget increase \$36K









Capital – Aquatics

LRC Pool

 Acoustic Panels (main pool) \$35K \$15K Dive Blocks Rock Wall Replacement \$50K Pool Vacuum \$5K





Leduc 2019.2021 **BUDGET**



Capital – LRC Equipment

General Equipment Renewal

- 2019 budget \$79.1K
- Bulkhead video screen 10th Anniversary Legacy
- Main corridor seating
- **LRC App Customization**









Tree Replacement (Climate Change & Pests)





2019 operational budget - \$138K 2019 to 2028 added \$50K annually



Leduc 2919.2021 BUDGET



Operating Budget Significant Changes

Tree Maintenance Pest Control

- 2018 budget \$29K
- 2019 budget \$50K
- 72% increase to combat pests for infected trees







Tree Planting

2018 Arbour Day – Fred John's Park





Telford Pollinator Garden Planting 2018



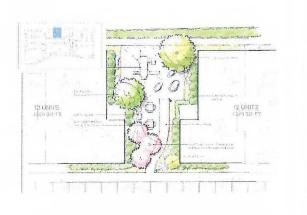


2**0**19⋅2021 **BUDGET**



Landscape Standards Update

2019 Capital budget - \$50K





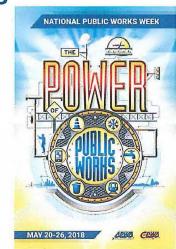


City Growth Impacting Public Works

- Road & Park Maintenance
- Snow Removal Operations
- Water and Wastewater Maintenance
- Fleet Maintenance









Leduc 2919.2021 BUDGET



Public Services Equipment Replacement

2019

Grader

\$554K

Tandem Truck

\$356K

Public Services Trucks

\$285.9K (\$150K Allocated For One Service Body Truck)



2**9**19 • 2021 **BUDGET**



Operating Budget Significant Changes

Public Services Health & Safety

- 2018 budget \$27.6K
- 2019 budget \$47K
- 70% Budget increase to accommodate noise and silica testing of Seasonal Staff





2**0**19⋅2021 **BUDGET**



Operating Budget Significant Changes

Equipment Services Fuel (Diesel & Gasoline)

- Diesel budget increase \$200.4K in 2018 to \$257K in 2019
- Gasoline budget increase \$210.1K in 2018 to \$256K in 2019
- · 25% increase due to fuel price volatility



-



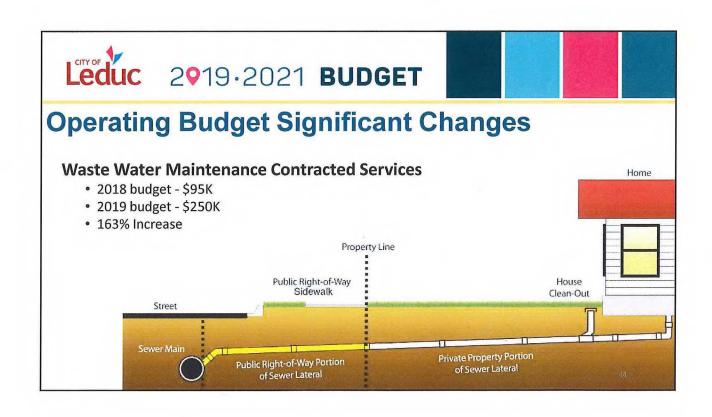


Operating Budget Significant Changes

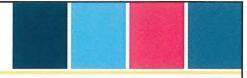
Water Maintenance Contracted Services & Materials/Supplies

- 2018 budget \$525K
- 2019 budget \$590K
- · 12% Increase in budget









Hydro-Vac Waste Disposal

- 2019 operating budget \$53.2K
- Changing current practices to meet new environmental standards





Leduc 2919.2021 BUDGET



Facilities Admin

New line items

• Special Projects moved from Finance - Reverse Trade Show - \$10K (2019 only)







Recreation **Free & Low Cost Opportunities**

- Summer Playin' in the Park Program
- Reduced Fee / Free Admission Events & Drop-in Opportunities
- · Ongoing Seminars & Specialty Classes
- Membership Specials









2919-2021 **BUDGET**



Recreation Free & Low Cost Opportunities

Healthy Hearts Programs & Events

- Drop-in Programs
- Free Public Skates
- Library LRC Memberships

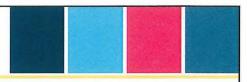
PCN Partnership

- · Prescription to Get Active
- · Walk with a Doc









LRC Major Campaigns

Membership Campaigns

- 50/50 Spring Challenge
- · LRC Loyalty Program Launch
- Membership Benefits Expansion
- · Do Your Thing Month
- Free Admission Day



LRC Anniversary Celebration



- Variety of Activities throughout 2019
- LRC Anniversary Events

On-going Campaigns & Events

- · June is Recreation & Parks Month
- Youth Summer Special
- · Customer appreciation days and discount admission events
- · Personal training and fitness services specials
- · Veterans, Bring-A-Friend and Seniors Weeks







Commitment from Administration

Recognize contracted services has contributed to the prior year surplus'

- 2019 \$750K Contacted Services allowance
- 2020 Refine budget process

Commitment from Administration to refine the contract services process.













Working towards a Proposed Multi-Year Strategy

(A) 2.68	2019	2020	2021
Base Operational & Capital Requirements	1.89%	3.09%	3.15%
RCMP	1.32%	1.32%	-
Enhanced Transit	1.11%	1.11%	
Partnership Opportunities	-		1.16%
Transit Spread Over 3 Years	-0.37%	-0.37%	0.74%
Stagnant Non-Residential Growth Support	-0.76%	-0.76%	-
Potential Business Case Tax Reduction	-0.30%	-	-
Proposed Mill Rate	2.89%	4.39%	5.05%



Leduc 2919-2021 **BUDGET**



Questions

What makes up 2018 Capital Consulting Fees

In	th	10	us	an	Ids

	2018 Budget	Actual YTD	
	338	154	Transportation Master Plan
077.541			- remaining budget is expected to be spent through outstanding invoicing
077.555	49	49	Sanitary Master Plan update
077.555	100	-	Inflow and Infiltration study - carried forward to 2019
079.040	75	-	Municipal Development Plan - Done with Strategic Plan in Operating (see below)
079.132	30	-	Long Term Financial Sustainability Plan - carried forward to 2019
079.149	168	17	Mature infill study AVPA review - \$80K carried forward 2019
			New MGA/CRB Growth Plan Compliance Requirements
079.150	100	=	- all work done in house by U of A student
087.151	100	86	City of Leduc Facilities Master Plan (PYE is \$90K with \$10K carried forward to 2019)
	960		
	48 862	- Total 2018	Capital Plan
	10,002	7010. 2010	
	2%	Percentage	of 2018 Capital Plan
Operating			
Corporate Planning	85	120	Strategic Plan Redevelopment (part of this was budgeted in capital project 079.040)

How to be smart(er) in mid-sized cities





Iulie Fader is a **Program Coordinator** at Evergreen, where_ she works on the Housing Action Lab and the Mid-Sized Cities Program. She developed a passion for cities after two years in Tokyo, working at a tech start-up that helped travelers navigate and fully appreciate Japan's urban areas. She can be reached at jfader@ evergreen.ca or via www.evergreen.ca.



A journalist turned civic tech advocate, Luke Simcoe is passionate about the potential for technology to improve government services and engagement. Prior to joining Code for Canada, he was the Managing Editor of Urban Affairs for Metro News. He can be reached at luke@codefor.ca or on Twitter at @Code4Luke, or via codefor.ca.

Canada's mid-sized cities are changing. As many move beyond their industrial pasts, they are experiencing changes and challenges in regards to employment, infrastructure demands, and the labour market. Many are also grappling with significant social issues: inequality, affordability, mental health, and homelessness, as well as an ageing population and the outmigration of youth.

But, times of urgency can also lead to great things - and they are. These cities are home to a new generation of civic and municipal leaders who are more attuned to the unique assets of the mid-sized city. These leaders recognize that new forms of technology and design - if used "smartly" - can help address civic challenges and improve the quality of life for residents. And, in this regard, Canada is no stranger to the smart cities discussion.

In November 2017, Infrastructure Canada announced the Smart Cities Challenge, encouraging municipal governments and Indigenous communities to adopt a smart cities approach to improve the lives of their residents through innovation, data, and connected technology. In June 2018, the federal government announced the 20 finalists. The list includes communities of all sizes - from Biigtigong Nishnaabeg (Pic River First Nation) in Ontario with a population of 443 to the City of Montréal with a population of 1.7 million. Between these two extremes are eight mid-sized cities – urban areas with populations between 50,000 to 500,000 residents. These include: City of Fredericton, New Brunswick; City of Airdrie, Alberta; City of Richmond, British Columbia; City of Guelph, Ontario; City of Saskatoon, Saskatchewan; Greater Victoria, British

Columbia; Region of Waterloo, Ontario; and Québec City, Québec.

Accompanying this global trend toward smart cities is a growing uncertainty as to what exactly constitutes a smart city. Oftentimes, it becomes a label for city services that use technology: smart mobility, smart energy, smart infrastructure, smart data, and the list goes on, with little insight as to how the process or outcome is "smarter" or whether the adoption and use of new technologies is creating meaningful and lasting impact for residents.

While technologies such as networking and communications, the Internet of Things, cloud computing, open data, big data, and data analytics are a critical part of the smart city ecosystem, they do not encompass a full picture of what digital transformation looks like. We prefer to examine smart cities by looking at the associated impacts, taking emphasis away from the tools of the delivery, and focusing on benefits to residents and the wider community. We choose to define smart cities as resilient, inclusive, and collaboratively-built cities that use technology and data to better the quality of life for all residents.

The Smart(er) Mid-sized City

Mid-sized cities are well positioned to be innovation leaders with technology and data. Their smaller governments can result in public servants and officials having a greater sense of the city and its needs, which can lead to faster buy-in from community members. Mid-sized cities also have the ability to experiment in ways that larger cities - which are under the closer scrutiny of other orders of government, a larger number of residents, and a

This article is part of a monthly series on Canadian mid-sized cities, as part of Evergreen's Mid-Sized Cities Program, describing relevant best practices, research findings, and case studies.



national or international audience – may find difficult. And, because mid-sized cities are smaller, technology enhancement can go further and be felt concretely by a greater percentage of residents. One new technology platform or company can have a significant ripple effect on the city's ecosystem in a way that might not be felt in a larger city.

Indeed, the future of technology in Canadian mid-sized cities seems bright. However, there remain barriers to both overall prosperity and the adoption of technology and data. These barriers include, but are not limited to:

- under-resourced underlying IT infrastructure;
- planning, budgetary, and procurement processes that often struggle to integrate and support innovation;
- policies and laws that have not kept up with modern developments;
- limited resources and training for public servants and others;
- embedded culture of risk aversion;
- lack of financing for long-term implementation of new projects; and
- the need to develop new partnerships and governance models that enable the participation of diverse stakeholders.

Nine Insights for Action

To better understand how mid-sized cities can leverage new technologies, Evergreen partnered with Code for Canada to produce *How to be Smart(er) in Mid-Sized Cities in Ontario*, a discussion paper that outlines nine recommendations informed by interviews with experts inside and outside of government, and case studies of successful smart cities projects and collaborations. These are recommendations for leaders in mid-sized cities who are exploring how to fully reap the benefits of technology-led innovation, while also managing the risks and potential drawbacks of joining the smart city ecosystem.

Identify needs first, technology second

Understanding real needs and challenges is a prerequisite to selecting technological tools and implementation approaches. Only once key challenges have been defined by – and with – the community can identify the most appropriate tools to address them. Problem definition and pathway development should not be seen as linear processes: cities should be ready to evaluate, redefine,

and adapt as a part of iterative city planning.

2. Design for inclusion

The use of technology and data can have numerous benefits, including better management of service demands, greater public engagement in the design process, and more efficient allocation of resources at a lower cost. However, cities should pay special consideration to communities who might get left behind in this process and consider how new technologies might exacerbate existing inequities. The digital divide is a significant challenge within the Canadian context - 95 percent of Canadians in the highest income quartile are connected to the internet, while 48 percent of Canadians in the lowest income quartile do not have access. Governments must be attuned to this reality and put inclusion at the forefront of any smart city initiative.

3. Invite community in

Individual leaders are not limited to the public service. Community innovators are sowing seeds of innovation in their cities through projects and initiatives like local civic technology meetups and hack nights. While these opportunities often come to fruition as a result of dedicated city residents and organizations, many of which are entirely volunteer-run, the city plays an important role in enabling this work. For example, a growing number of Canadian cities are home to civic tech community groups, holding regular, grassroots meetups where residents come together to solve local challenges using technology and design. Cities across the country, including Toronto, Edmonton, and Fredericton, have begun to partner with and support these groups, and they should be included and consulted around smart cities plans.

4. Look outside for new solutions

Where mid-sized cities have constrained capacity, expertise, and budget, they can look outside city hall to seek new solutions and harness the power of public service champions, community-driven networks, and private sector innovations. Cities are in a position to create space and ignite others to innovate. While partnership with the private sector can be an important opportunity for mid-sized cities, they need to be aware of its implications on residents' privacy, as well as data ownership, use, and collection.

5. Think beyond city boundaries

While mid-sized cities face similar service requirements as big cities, their capacity to deliver can be strained by small budgets and limited resources. Regional networks and collaboration can overcome challenges of scale. Not all cities have to be the first movers, nor do they need to reinvent the wheel when municipalities across the country are working toward similar technology and data solutions. Mid-sized cities can look at best practices and an increasing supply of open source tools in use in other jurisdictions and adapt them to their local contexts.

6. Enable and empower public servants

Across mid-sized cities, municipal staff and elected officials are demonstrating interest in driving innovation through technology. Technology champions within government who understand the bigger vision and opportunity for digital transformation are key to moving these projects forward and securing the budget to implement them. In equipping the public service to respond to new trends and tools, it is important to actively recognize and acknowledge the work of deeply committed public servants who are doing their best with limited resources. Leaders in mid-sized cities need to identify city staff and community members who are pushing an innovative agenda, celebrate them, and provide support in scaling up their work.

7. Invest in the fundamentals

It's easy to generate enthusiasm for technology projects when conversations concentrate on the "next big development" - like artificial intelligence or blockchain. However, mid-sized cities should first focus on core "bread and butter" services, such as app-supported parking payments, online property tax payments, or improved 311 services, before getting caught up in the hype of "shiny things." Starting with small, iterative, low-cost technology-driven improvements to programs can build capacity within local governments, while also building confidence for more intensive, large-scale transformation. Focusing on fundamental service delivery and capacity-building through small-scale projects doesn't mean mid-sized cities should restrict themselves when it comes to thinking big about future plans. Instead, it's about ensuring that ambitious technology projects don't come at the expense of a city's basic services.

8. Integrate to implement

Cities that integrate technology and data into their planning and budgeting processes have an easier time championing digital adoption. When "smart city" concepts are a part of official plans and by-laws, data and technology become a recurring consideration, rather than an afterthought. Given the widespread influence of digital, deploying technology and data solutions requires a "system-ofsystems" approach that incorporates all of a city's subsystems, including transportation, health, and energy. "Smart city" plans should consider the full range of city services and divisions, and specific strategies should integrate smart principles.

9. Brand to build buy-in

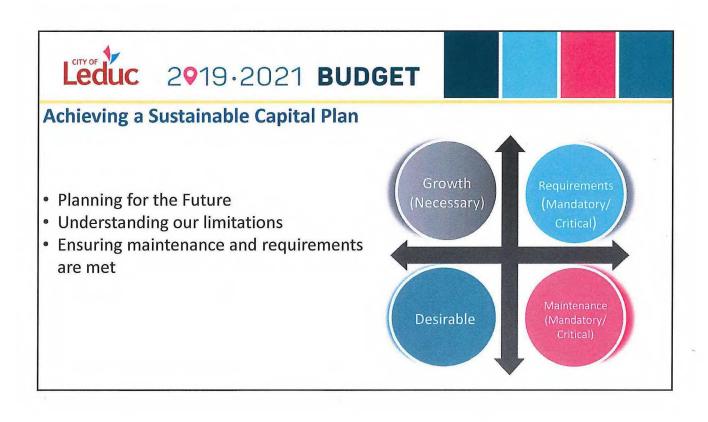
Invest in the image and communications of the city as a vibrant place for technology-related opportunities with a high quality of living. Well-marketed opportunities for technology and innovation, coupled with the characteristics that make a mid-sized city an attractive place to live, can position these communities as competitors to their larger counterparts, communities that often feature higher costs of living and more competition for tech talent. Incorporating local businesses and post-secondary institutions within brand building is a powerful tactic for long-term attraction and retention of both talent and investment.

Harnessing the Potential of the Future

Whether you're a Smart Cities Challenge finalist or a city with a growing vision to use technology and data to improve the lives of your residents, a commitment to these principles can ensure municipal leaders are equipped to help their cities flourish.

Data and technology are changing our world at a rapid pace. These technological advancements present intense pressures, as well as exciting opportunities for those working to improve their communities. To ensure residents are able to access and benefit from a more technological future, all orders of governments are responsible for undertaking appropriate investments in consultation, planning, infrastructure, and training to address these pressures, and harness the potential of new technologies and ways of working. MW





	Rank	City of Ledu 2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
CITY MANAGER & COUNCIL								And the second second second				
Necessary Projects eGovernment Strategies												
092.376 EDRMS (Electronic Document Records Management System)	g		<u>-</u>	300,000							infullialative for a second	300,00
Total: eGovernment Strategies				300,000		BUTMANIA 1953					7-14	300,00
Intergovernmental Affairs												
092.361 Business Management Software	g	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	100,00
Total: Intergovernmental Affairs		10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	100,00
Total Necessary Projects	_	10,000	10,000	310,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	400,00
TOTAL CITY MANAGER & COUNCIL		10,000	10,000	310,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	400,00
CORPORATE SERVICES							STATE OF THE STATE				Constitution of the Constitution of	Thursday, file
Mandatory/Critical Projects	700	A STATE OF THE PARTY OF THE PAR			The same of the little was		The Marie of					
Computer Services Capital Program												
015.180 Desktop Computer Renewal (Evergreen) - Hardware	3	172,850	197,000	151,850	117,500	188,500	178,850	148,500	134,500	197,350	190,000	1,676,90
015.291 Email Upgrade	3	29,000		-		35,000	-	-	-	40,000	-	104,00
015.286 Server Renewal (Evergreen) - Software	3	27,800	9,000	9,000	9,000	9,000	9,000	9,000	9,000	9,000	9,000	108,80
015.186 Server Renewal (Evergreen) - Hardware	3	26,000	26,000	26,000	26,000	26,000	26,000	26,000	26,000	26,000	26,000	260,00
015.289 Firewall Upgrade (Evergreen)	3	25,000	-	-	-	30,000	-		-	35,000	-	90,00
015.160 Network Renewal (Evergreen)	3	20,000	20,000	25,000	25,000	25,000	25,000	25,000	30,000	30,000	30,000	255,00
015.280 Desktop Computer Renewal (Evergreen) - Software	3	13,400	13,800	8,800	8,800	14,000	12,200	10,200	8,800	13,600	13,800	117,40
015.290 Paperless Council	3	-	-	21,000		-	-	21,000	-	-	-	42,00
Total: Computer Services Capital Program	-	314,050	265,800	241,650	186,300	327,500	251,050	239,700	208,300	350,950	268,800	2,654,10
eGovernment Strategies												
092.240 Integrated Enterprise Finance & HR System	3	830,000	605,000	25,000	55,000	25,000	25,000	55,000	25,000	25,000	55,000	1,725,00
092.360 IT Governance	3	231,000	175,000	175,000	175,000	50,000	50,000	50,000	50,000	50,000	50,000	1,056,00
092.374 LRC Cell Phone Coverage Upgrade	4		-	200,000	-	-	-	-	-	-		200,00
Total: eGovernment Strategies		1,061,000	780,000	400,000	230,000	75,000	75,000	105,000	75,000	75,000	105,000	2,981,00
GIS												
104.001 Aerial Data	4	18,000	37,000	24,000	44,000	20,000	40,000	24,000	44,000	24,000	40,000	315,00
Total: GIS		18,000	37,000	24,000	44,000	20,000	40,000	24,000	44,000	24,000	40,000	315,00
Office Equipment Replacement Program												
091.150 Equipment Replacement - other	4		30,000	-	30,000		30,000	-	30,000	-	-	120,00
Total: Office Equipment Replacement Program			30,000	-	30,000		30,000	-	30,000	7		120,00
Telephone Upgrade												
101.001 Telephone Replacement	4	60,000	-	-	-		-	-		-	60,000	120,00
Total: Telephone Upgrade		60,000					-				60,000	120,00
Total Mandatory/Critical Projects		1,453,050	1,112,800	665,650	490,300	422,500	396,050	368,700	357,300	449,950	473,800	6,190,10

	Rank	2019	2020	2021	2022	vestment S 2023	2024	2025	2026	2027	2028	Total Cost
Necessary Projects												
Planning Department Capital Program												
079.132 Long Term Financial Sustainability Plan	а			30,000			30,000	-		30,000	_	90,00
Total: Planning Department Capital Program				30,000			30,000	用。用用用		30,000		90,00
					Tull-time account and	(12 de la Caraman de Mil		Manager A.				
eGovernment Strategies												
092.377 OH&S Software	g	40,000	40,000	40,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	190,0
92.368 Asset Management	а	20,000	75,000	170,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	615,0
092.375 Community Reporting	g		75,000		10,000		10,000		10,000		10,000	115,0
Total: eGovernment Strategies		60,000	190,000	210,000	70,000	60,000	70,000	60,000	70,000	60,000	70,000	920,0
		2 2 2		and an actual of	assimum to a	three to the second						
GIS												
104.002 LiDAR Data Collection Project	g	70,000		- Hi		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	45,000	-	-			115,0
Total: GIS		70,000	Ebirod & install			a l	45,000				Water E	115,0
										art is sammer an	ACCUMENT OF	
Total Necessary Projects		130,000	190,000	240,000	70,000	60,000	145,000	60,000	70,000	90,000	70,000	1,125,0
			119 14 10 11 11 11 11	Militari iafricaniare	TAILETTE BE	T THE TOTAL STREET		. American de la companya del companya del companya de la companya		A comment of the same		
Desirable Projects												
eGovernment Strategies												
092.355 Content Management Software	iv	75,000	100,000	50,000		// S	-			75,000	100,000	400,0
Total: eGovernment Strategies		75,000	100,000	50,000				168714104781640		75,000	100,000	400,00
									ALTO YOUR DESIGNATION OF THE PERSON OF THE P			
Total Desirable Projects		75,000	100,000	50,000	*		45. 15. House Minuscond			75,000	100,000	400,00
TOTAL CORPORATE SERVICES		1,658,050	1,402,800	955,650	560,300	482,500	541,050	428,700	427,300	614,950	643,800	7,715,10
COMMUNITY & PROTECTIVE SERVICES												
Mandatory/Critical Projects MacLab Centre												
086.307 MacLab Centre for the Performing Arts	4	25,000	25,000									50,0
Total: MacLab Centre	4	25,000	25,000									
Total. MacLab Centre		25,000	25,000		-							30,0
Protective Services Capital Program												
089.212 Business Continuity Plan	2	60,000				_	-	_			_	60,0
095.024 Enforcement Services Equipment	1	28,000		_	60,000		_	20,000	40,000		25,000	173,0
089.211 Hydrant Markers	2	16,860			-			20,000	10,000		20,000	16,8
089.184 Water and Ice Rescue Equipment	2	15,000							_		_	15,0
089.185 Thermal Imaging Camera Upgrade	2	15,000				15,000						30,0
089.187 Self Contained Breathing Apparatus (SCBA) Replacement	1	15,000	300 000	140		13,000		-		-		390,0
089.100 Rescue Equipment	4		390,000	45,000				-	-	-	-	45,0
089.205 Fire Engine	2		-	45,000	900,000	-		-			-	900,0
089.204 Outfitting of Ladder Truck (75 foot)	2		-					7.			_	70,0
	2	-	-	-	70,000	-		,	-			
089.188 Wildland Skid Unit Total: Protective Services Capital Program	2	124 960	300,000	45,000	25,000 1,055,000	15,000	-	20,000	40,000		25,000	25,0 1,724,8
Total. Frotective Services Capital Program		134,860	390,000	45,000	1,000,000	15,000	-	20,000	40,000		25,000	1,724,8

		City of Led										
Darlin David annual Contital Contital David Ballated	Rank	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
Parks Development Capital - Growth Related Projects				e e e e e e	io see		10.000					
102.008 Community Sign Replacement	4	30,000	30,000	30,000	10,000	30,000	10,000	30,000	10,000	30,000	30,000	240,000
102.041 Lions Club Outdoor Rink	4	-	40,000	-	-	-	20,000	-	-	-	-	60,000
102.024 John Bole Field Facility	4 _	•	10,000	-	10,000	-	50,000	- (-)	10,000		40,000	120,000
Total: Parks Development Capital - Growth Related Projects	_	30,000	80,000	30,000	20,000	30,000	80,000	30,000	20,000	30,000	70,000	420,000
Parks Development Capital - Sustainability Projects												
103.003 Playground Equipment	4	150,000	250,000	250,000	250,000	250,000	250,000	250,000	50,000	50,000	50,000	1,800,000
103.005 Park Enhancement Program	4	145,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	25,000	370,000
103.014 Simpson Park Playground	4	45,000	_	-	-		-	-	-	_		45,000
Total: Parks Development Capital - Sustainability Projects	_	340,000	275,000	275,000	275,000	275,000	275,000	275,000	75,000	75,000	75,000	2,215,000
Recreation Capital Program	-											
105.002 Fitness Equipment Renewal	4	146,880	128,180	106,780	107,825	113,955	111,810	108,180	113,875	103,465	104,665	1,145,615
105.001 Aquatics Equipment Renewal	4	105,000	100,000	100,000	78,000	87,000	140,000	85,000	84,000	68,000	85,000	932,000
105.004 General Equipment Renewal LRC	4	79,100	29,200	30,000	28,500	28,000	26,000	28,000	29,000	26,500	26,500	330,800
Total: Recreation Capital Program	-	330,980	257,380	236,780	214,325	228,955	277,810	221,180	226,875	197,965	216,165	2,408,415
T-61W1-1-20-20-10-20-1		202.242	1 207 200	500 500	7			-10.100				
Total Mandatory/Critical Projects		860,840	1,027,380	586,780	1,564,325	548,955	632,810	546,180	361,875	302,965	386,165	6,818,275
Necessary Projects												
FCSS Capital Program												
085.005 Social Needs Assessment	а	-	60,000		ide and double till			65,000				125,000
Total: FCSS Capital Program	_		60,000		-	-		65,000			TO THE PROCESS IN	125,000
MacLab Centre												. · · · · · · · · · · · · · · · · · · ·
106.579 MacLab Centre Facility Enhancements/Connectivity	a	25,000					li de la companya de	-	-	To the last of the		25,000
106.580 MacLab Centre Equipment Replacement Plan	а			25,500	78,290	30,125	_	50,100	50,100	-	1	234,11
Total: MacLab Centre		25,000	49 1144	25,500	78,290	30,125	- 1	50,100	50,100			259,11
Parks Development Capital - Growth Related Projects												
102.044 Public Art Project	а	53,000	33,000	33,500	3,500	33,500	3,500	4,000	34,000	4,000		202,000
102.050 Leduc Lions Park	а	33,000	340,000	25,000	50,000	564,000	310,000	175,000	96,000	4,000	10,000	1,570,000
102.049 Telford Lake Rowing Facilities	a b			25,000		304,000	310,000	175,000	90,000	midation in any	10,000	
	, and a second		40,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	-	-	050.000			40,000
					25,000	350,000	350,000	250,000	250,000			1,225,00
102.048 West Campus High School Sports Fields	b _			58,500	78,500	947,500	663,500	429,000	380,000	4,000	10,000	3,037,00
102.048 West Campus High School Sports Fields	b	53,000	413,000	00,000								
102.048 West Campus High School Sports Fields Total: Parks Development Capital - Growth Related Projects Parks Development Capital - Sustainability Projects	b _	53,000	413,000	30,300								
102.048 West Campus High School Sports Fields Total: Parks Development Capital - Growth Related Projects Parks Development Capital - Sustainability Projects	b -	53,000 176,000	12,000	-		-	-	-			_	188,00
102.048 West Campus High School Sports Fields Total: Parks Development Capital - Growth Related Projects		Halfield State of the Control					-	150	E.		-	188,000 188,000
102.048 West Campus High School Sports Fields Total: Parks Development Capital - Growth Related Projects Parks Development Capital - Sustainability Projects 103.013 Simpson Park		176,000	12,000			HIDDER HAR MARK	-		<u>-</u> 1			- Intermed

		City of Led	luc 2019-20	28 Capital I	pased on In	vestment S	Strategy Po	licy				
	Rank	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
Desirable Projects											All the inchies	
Parks Development Capital - Growth Related Projects												
102.060 Cultural Village Amphitheatre	vi	105,000	-		-	- 1				Principal Contraction		105,000
102.012 Streetscape Development	iv	15,000	30,000	15,000	30,000	15,000	30,000	15,000	30,000	15,000	30,000	225,000
102.027 Lede Park Improvements	j	10,000	455,000	260,000	255,000	260,000	55,000	460,000	255,000	55,000	55,000	2,120,000
102.002 Alexandra Park Redevelopment	iv	10,000		10,000		10,000	-	10,000		10,000		50,000
102.038 Fred Johns Park	iv	10,000		10,000	-	10,000		85,000	-	10,000	-	125,000
102.045 Outdoor Rinks	iv	10,000		35,000	535,000	10,000	-	10,000	-	10,000	_	610,000
102.019 Cultural Village	vi	in the file	25,000		20,000	-1	25,000		20,000	-	- 1	90,000
Total: Parks Development Capital - Growth Related Projects	<u>-</u>	160,000	510,000	330,000	840,000	305,000	110,000	580,000	305,000	100,000	85,000	3,325,000
Facilities - Restorations and Improvements												
102.061 Lede Park (Concession, Washroom, Shelter)	i	50,000		400,000		June din-1	na a Perila da Espa	er en Komen Lee				450,000
Total: Facilities - Restorations and Improvements	-	50,000		400,000		51/A (10.12 N=)		-		-	-	450,000
Dublic Services Conited Decrees												
Public Services Capital Program	0.00		220,000	175.000	405.000	105.000						SEE 001
102.065 Deer Valley Community Garden (includes roads)	iv -		230,000	175,000	125,000	125,000			-	-		655,000
Total: Public Services Capital Program			230,000	175,000	125,000	125,000	Taranta Caranta Caranta		nde kalingalija j			655,00
Recreation Capital Program												
105.003 LRC Lease Space Reconfiguration	v _	-	50,000			i dan arberta di S pe	VX.0 (2000 15 (200 15 (3)		- 100 in 100 - 100		9 10 10 10 10 10 10 10 10 10 10 10 10 10	50,00
Total: Recreation Capital Program		-	50,000	-	3.7	-			<u> </u>		-	50,00
										ASSESSMENT OF THE PROPERTY.		
Total Desirable Projects	-	210,000	790,000	905,000	965,000	430,000	110,000	580,000	305,000	100,000	85,000	4,480,00
TOTAL COMMUNITY & PROTECTIVE SERVICES		1,324,840	2,302,380	1,575,780	2,686,115	1,956,580	1,406,310	1,670,280	1,096,975	406,965	481,165	14,907,390
INFRASTRUCTURE & PLANNING												
Mandatory/Critical Projects							A STATE OF THE STA					
65th Ave Capital Program												
075.064 65th Avenue East (35th Street to Spine Road) - 2L #27	5	-	900,000	-	_	-	-	-	-	-	-	900,00
075.066 Grant MacEwan Construction (65th Ave to Bridgeport) #52	5		400,000	-	3,200,000	A		-	4	-	-	3,600,00
075.075 65th Avenue West (Discovery to Grant MacEwan) #23	5	-	280,000		2,720,000		120	-	-	14	100	3,000,00
075.050 65th Avenue West (Discovery Way to QE II) - 2L #74	5	-	_	3,000,000	-	_	_	_		-	-	3,000,00
075.074 65th Avenue/Discovery Traffic Signal #63	5	_	-	262,000		_	4	_	4	- 4	_	262,00
Total: 65th Ave Capital Program*	-		1,580,000	3,262,000	5,920,000	-	_	2	-	74	-	10,762,00

* Dependent on Grant Funding

	D 1						Strategy Po		2026	202=	2020	T
Capital Engineering Program	Rank	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
		0.000.000										0.000.000
077.498 Arterials	4	6,000,000			-		-					6,000,000
077.290 Back-Lane Capital Program	4	1,000,000	1,025,000	1,050,000	1,075,000	1,100,000	1,125,000	1,150,000	1,175,000	1,200,000	1,225,000	11,125,000
077.571 North Telford	4	500,000	-		-	-	•			-	-	500,000
077.485 Capital Engineering	4	300,000	306,000	312,000	318,000	324,000	330,000	336,000	342,000	348,000	354,000	3,270,000
076.191 Utility Liners and Spot Repairs	3	300,000	306,000	*	312,000		324,000	•	330,000		336,000	1,908,000
076.300 Water Master Plan Update	5	300,000			-	7	-	250,000	-	-	-	550,000
076.180 Infrastructure Condition Assessments	3	175,000	tel a le	178,500	-	185,500	-	193,000	-	201,000	-	933,000
076.199 Flow Monitoring	3	175,000	-		-	100	-	-	-		-	175,000
080.243 Side Walk Replacement Program	4	106,500	108,800	111,200	113,600	116,100	118,700	121,400	124,142	127,000	129,540	1,176,982
077.527 MPMA- Data Collection	3	90,000	-	-	91,500			93,000		-	95,000	369,500
077.585 2020 Capital Road Program	4		6,060,000	-	-		-	-		-	-	6,060,000
076.296 48A Street (Civic Center) Utility Upgrades	3		1,700,000		-	-		=	=	=	=	1,700,000
080.278 Civic Centre Concrete Replacement	4	-	800,000		-		-	-	-	-	-	800,000
080.266 Storm Pond Refurbishment	2		560,000	-	-			,-	-	-	-	560,000
076.564 Future Utility Program	4	4	500,000	510,000	520,000	530,000	540,000	550,000	560,000	570,000	580,000	4,860,000
077.560 Traffic Signal Upgrades	4	-	200,000	-	200,000		200,000	-	200,000	-	200,000	1,000,000
077.587 Future Roadway*	4	-	-	10,000,000	-	-	-	-	-	-	-	10,000,000
076.562 2021 Capital Road Program	3	-	Fine -	6,120,000		_		_	-	-	-	6,120,000
076.158 Water Distribution System Upgrades	2			-	4	750,000		-		-	=	750,000
076.299 Sanitary Master Plan Update	5	-	-	-		_	225,000	-	-	_	_	225,000
077.586 Future Road Program	4		-	-	6,180,000	6,240,000	6,300,000	6,360,000	6,420,000	6,480,000	6,540,000	44,520,000
Total: Capital Engineering Program	-	8,946,500	11,565,800	18,281,700	8,810,100	9,245,600	9,162,700	9,053,400	9,151,142	8,926,000	9,459,540	102,602,482
* Dependent on Grant Funding	-											
Offsite Levies												
075.058 Southeast Boundary Road (Hwy 2A to Coady Blvd.) - #43	5	3,750,000		-	-	-	-	-	2,400,000	_	1.50	6,150,000
075.070 50 Ave Widening (Fire Hall to 74 Street) #18	5	800,000	-	_	-	_	-	_	_	_	_	800,000
075.084 Tribute Water Main Highway Crossing - W4	5	700,000	_		_	-	_		_	_	_	700,000
075.056 Spine Road (Allard Avenue to 65th Avenue East) - 2L #64	5	250,000	2,400,000	-	-	-		-		_	-	2,650,000
075.067 Grant MacEwan South (50th Ave to Black Gold Drive) 2L-4L	- #75 5	200,000	-	-	1,400,000	_	_	_	_	_	_	1,600,000
075.072 74th Street (50th Ave to Woodbend) - #10	5	-	_	1,430,000	.,,					_	_	1,430,000
075.083 Water Distribution Main across HWY2 for 65th Ave Developm				.,		2,600,000			_	_		2,600,000
075.045 Coady Boulevard (Meadowview Blvd to SE Boundary Road)			2 12 22		_	1,500,000			1,500,000	_	_	3,000,000
075.071 74th Street (50th Avenue to Crystal Creek) - #12	5		made a ju	-		1,430,000	_	199	1,000,000			1,430,000
075.073 Traffic Signal - Spine Road and Airport Road - #65	5					165,000						165,000
075.053 NW Reservoir and Pump Station -W8	5		-		-	105,000	-			16,000,000	511	16,000,000
075.054 50th Avenue (Deer Valley Drive to west of Fire Hall access)			_			-		525,000	-	10,000,000		525,000
	-#19 5 5			_	-		2 900 000	525,000		_		
075.077 Spine Road - 65th Avenue East to Lakeside Industrial - #70	5	-	-		-		2,800,000	-	-	602.000	_	2,800,000
075.080 Corinthia Sanitary Storage - S3		-		-		-			-	683,000		683,000
075.081 East Industrial Lift Station and Force Main - S10	5		<u> </u>	-	-	12	9,000,000	, <u>-</u>		4.050.005		9,000,000
075.087 HWY2 Water fill line crossing for 65th Ave reservoir - W9	5	-		-	-	-	-	-	-	1,350,000	100	1,350,000
	-											
075.090 Traffic Signal - Grant MacEwan and 65 Ave - #73 Total: Offsite Levies*	5	5,700,000	2,400,000	1,430,000	1,400,000	5,695,000	11,800,000	525,000	3,900,000	18,033,000	262,000 262,000	262,000 51,145,000

^{*} The development agreement must be substantially completed prior to initiation of any offsite levy project

		City of Led	uc 2 019-20	28 Capital	pased on In	vestment S	Strategy Po	licy				
	Rank	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
Planning Department Capital Program												
079.040 Municipal Development Plan	1 _	225,000	-	-	-	-	350,000		A	-	-	575,000
Total: Planning Department Capital Program	_	225,000	*			-	350,000		i i i		-	575,000
Public Services Capital Program												
080.232 Multiway Overlays	4	100,000	100,000	102,000	104,040	106,121	108,243	110,408	112,616	114,869	117,166	1,075,463
080.231 Parking Lot Improvements	4	75,000	50,000	76,500	52,020	79,591	54,122	82,806	56,308	86,151	57,434	669,932
080.220 Traffic Control Device Improvements	2	70,000	70,000	71,400	72,828	74,285	75,770	77,286	78,831	80,408	82,016	752,824
080.253 Pedestrian Crosswalk Signals	2	64,000	65,280	66,586	67,917	69,276	70,661	72,074	73,515	74,985	76,485	700,779
080.287 Tree Replacement	4	50,000	50,000	50,000	-	-		-	-		-	150,000
080.252 Portable Electronic Signs	2	30,000	-		30,000		-	30,000			30,000	120,000
080.285 Fountain Replacement	4	15,000	-	15,000	-	15,000		-	-	-	_	45,000
080.264 Speed Awareness Signs	2	6,000	12,000	6,120	12,485	6,242	12,989	6,367	13,514	6,495	13,784	95,996
080.259 Railway Crossing Rehabilitation	4		200,000		-	=	-	100,000	-		-	300,000
080.260 Cemetery Fence Repairs	4		50,000	-	-	-	_	-			_	50,000
080.248 Seasonal Lights	4	(m)	20,000		20,000		20,000	_	20,000	_	20,000	100,000
080.268 Resurface Tennis Courts	4				=	45,000	-		3		-	45,000
Total: Public Services Capital Program	_	410,000	617,280	387,606	359,290	395,515	341,785	478,941	354,784	362,908	396,885	4,104,994
Water Department Capital Program												
081.093 Mainline Valve Replacement	3	407.000	400 000	400.000	110.000	440.405	444707	447.000	440.070	101 701	101 100	4 000 007
		107,000	122,000	180,000	110,282	112,485	114,737	117,033	119,373	121,761	124,196	
081.070 Distribution System Upgrades-Contract Services/Equipment	3	55,000	60,000	65,000	70,000	75,000	80,000	85,000	90,000	95,000	100,000	775,000
081.097 SCADA Communication System Replacement			420,000	-	-	-	-	-	-	-	405.000	420,000
081.080 Reservoir Improvements Total: Water Department Capital Program	3	162,000	602,000	245,000	180,282	187,485	194,737	202,033	209,373	216,761	135,000 359,196	135,000 2,558,867
rotal. Water Department depital Frogram	_	102,000	002,000	240,000	100,202	107,400	134,707	202,000	203,510	210,701	333,130	2,330,007
Wastewater Capital Program												
082.030 Infiltration Reduction Program	4	50,000	50,000	51,000	52,020	53,060	54,122	55,204	56,308	57,434	58,583	537,731
082.040 Service Connection Repair	4	-	160,000		160,000	-	160,000	-	160,000	-	160,000	800,000
082.044 New Sanitary Lateral Augers	4	-	30,000	*	*			30,000	-	-	-	60,000
082.010 Wastewater Mainline Upgrading/Repair	3		-	-	-	-	-	-	-	34,461	-	34,461
082.042 Lift Station Upgrades	3		-		-			-	-	-	220,000	220,000
Total: Wastewater Capital Program		50,000	240,000	51,000	212,020	53,060	214,122	85,204	216,308	91,895	438,583	1,652,192
Equipment Services Capital Program												
AND	4	925 000			000 000				1 500 000			2 225 000
083.167 Fire Engines		825,000			900,000	-	-	-	1,500,000	_	-	3,225,000
083.135 Grader	4	554,000		-	554,000	-	_	-	-	-	-	1,108,000
083.178 Tandem	4	356,000		402.000	255,000	255,000	-	-	255,000		-	1,121,000
083.174 Pickup Trucks for Public Services*	4	285,900	-	103,000	135,000	45,000	-	-	-	90,000	400.000	658,900
083.165 1993 Kubota Tractor	4	240,000	=	-	-	-	-	-	-	-	120,000	
083.159 Turf Mower	4	212,400	400.000		-	-	-	111,000	-		-	323,400
083.129 2013 Protective Services Vehicle	4	160,000	160,000	-	-	80,000	-	-	~	-	-	400,000
083.219 Major Vehicle Rehabilitation	4	100,000	-	A	-	-	-	-	-	-	-	100,000
083.132 Ford 3/4 Ton Unit 336	4	97,000	-	-	-	-	-	.=	-		-	97,000
083.150 Rough Cutter (New addition)	4	67,000							-	-	-	67,000
083.138 Half-ton for Facilities Technician	4	55,000	-	-		· -	145,000	~	-		14	200,000
083.233 Steep Slope Mower	2	50,000	_	-		-	-		-	-		5040.00
083.142 Mule	4	30,000		60,000	36,000	-	48,000	-		36,000	18,000	228,000

		City of Led	uc 2019-20	28 Capital	based on In	vestment S	Strategy Po	licy				
	Rank	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
083.119 Pressure Washer (New addition)	4	20,000		2. K. 134	40	- 1		-			San Francisco	- 20,000
083.215 Joint Venture Transit Busses	4	-	580,000	-	-	100,000	1,100,000	100,000	100,000	-		- 1,980,000
083.140 Loader 938G	4	-	357,600	-	-		357,600	-		2		- 715,200
083.168 Fire Ambulance unit 252	4	-	271,000	542,000	-	-		-	-	-		- 813,000
083.170 Special Transportation	4		200,000	200,000		400,000	-	-	200,000			- 1,000,000
083.143 Olympia	4	-	120,000			-	125,000	1 4	130,000	-		- 375,000
083.141 Mower	4		95,000		120,000		-		-			- 215,000
083.169 Fire ATP - Unit 353	4	-	90,000			-		-	- "	-		- 90,000
083.175 One Tons for Public Services	4	-	70,000	-	-	-	86,000	188,000	-			- 344,000
083.145 Planning Truck	4	-	42,500	-	40,000	35,000	-	84,400	77,000	42,500		- 321,400
083.158 Top Dresser	4		30,000	-	-	-	-	-	-	-		- 30,000
083.134 Graco Line Painter Unit 409	4		25,000			-		-		_		- 25,000
083.122 Speed Plow	4	_	10,000	-	-	-	-	-	-	-		- 10,000
083,176 Bucket Truck	4	-	-	300,000	_	-	-	~	-	-		- 300,000
083.192 Toro 4000D Mower (2013 New)	4	-	-	285,000	-	y -	-		-	-		- 285,000
083.123 2012 Gravel Truck - Unit 409	4	-	-	210,000		-	-	-		-		- 210,000
083.231 Draft Commander (New addition)	3	_	-	130,000	-	-	-		_	_		- 130,000
083.209 Water Commission Vehicles	4	-	-	125,000	-	-		_	-	-		- 125,000
083.191 Tore 580 Mower	4	-	-	120,000		-			-	-		- 120,000
083.184 Multipurpose Utility Vehicle	4	-	-	90,000	<u>.</u>	-	-	-		-		- 90,000
083.193 Small Detail Mower	4			40,000		-		-	-	-		- 40,000
083.221 Lake Weed Harvester Replacement	4	-	-	-	500,000		-	_	-	-		- 500,000
083.202 Parade Float Chassis	4	-	-	-	20,000	-	+	-	-	-		- 20,000
083.154 Snow Blower	4	_	-	-	-	150,000	-	-		150,000		- 300,000
083.200 One-Ton Truck With Plow & Slip-In Sander	4	-	-	-	-	85,000	_	_	_	-		- 85,000
083.187 Truck for Facilities Dept	4		-	-		50,200	-	4	-	-		- 50,200
083.126 Aerator	4	-	-	-	_	31,000			-	_		- 31,000
083.206 Fleet Services Service Truck	3		_	-		-	150,000					- 150,000
083.199 Asphalt Hot Box Trailer	4	-		-			74,000	-				- 74,000
083.128 Backhoe/Loader	4	1. 1	_	-		· .	_	165,000	_	-		- 165,000
083.177 Vehicle for Refrig Controls Tech	4	-		-	-		-	-	-	52,000		- 52,000
083.213 Heavy Duty Truck & Box	4	-	_	_	_	-	_	-	_	86,000		- 86,000
083.225 3/4 Ton Truck	4	_	_	-	_	_	-		-		52,50	
083.227 Truck - Operator Infrastructure Maintenance	4		-	_	_	_	-	2			52,50	
Total: Equipment Services Capital Program		3,052,300	2,051,100	2,205,000	2,560,000	1,231,200	2,085,600	648,400	2,262,000	456,500	243,00	

^{*} Project expenditures include the purchase of one 2-ton service body truck and two general pick-up trucks

	Rank	2019	uc 2019-20 2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
Facilities - Major Facilities												
087.161 North Fire Hall*	1	-			500 M 8 3	TBD - \$11.0M		-		-	-	
Total: Facilities - Major Facilities		·			-	-	1000	-	-	-		
* Actively pursuing partnership opportunities								-				
Facilities - Restorations and Improvements										,		
086.267 Protective Services Building Capital Renewal	4	1,127,949		-	- 4	-	20,173	_	-	257,243	-	1,405,36
086.266 LRC Capital Renewal Project	4	980,944	426,441	-		249,448	44,381	-	440,619	140,000	-	2,281,83
092.371 Digital Sign Replacement	4	250,000	125,000	-	-	-		-			- I-	375,00
086.274 LRC Pool Old Mechanical Room Renovations PHII	4	226,292	30,548	-	-	38,989	1,063,774	310,805	-	-	32,718	1,703,12
086.305 OPS Capital Renewals	4	86,000	+	-	-	-	-		-		-	86,00
086.304 Building Security Enhancements	2	50,000	50,000	-	50,000		50,000	-	50,000	-	50,000	300,000
086.263 Alexandra Arena Capital Renewal*	4	37,847	731,800		-			-	14,528	48,250	-	832,42
086.308 Rental Properties Capital Renewal	4	35,000	_	-	-2	_	-	-	-	-	-	35,00
086.261 Telford House Facility Rehabilitation	4	30,750	15,000		-	-	43,000	-		26,496	-	115,24
086.262 Civic Centre Capital Renewal	4	10,104	-	4	12,801		33,622	-	-	-	-	56,52
086.295 Stageworks Capital renewals	4	-		-		-	-	-	-	25,839	<u>~</u>	25,83
087.145 Capital Equipment Renewal LRC	4	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	500,00
Total: Facilities - Restorations and Improvements		2,884,886	1,428,789	50,000	112,801	338,437	1,304,950	360,805	555,147	547,828	132,718	7,716,36
Office Equipment Replacement Program											ń	
091.040 Furniture/Workstation Replacement	4	44,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	224,00
Total: Office Equipment Replacement Program		44,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	224,00
Total Mandatory/Critical Projects		21,474,686	20,504,969	25,932,306	19,574,493	17,166,297	25,473,894	11,373,783	16,668,754	28,654,892	11,311,922	198,135,99
* Subject to future decisions of long term facilities master plan		21,474,000	20,004,000	20,002,000	10,014,100	17,100,207	20,110,001	11,010,100	10,000,101	20,00 1,002	1110111022	100,100,00
Necessary Projects												
Transit												
010.017 EIA Transit Buses	е	525,000			- 1	dentification (1-1)				and the state of t	- Allena di M	525,00
010.015 Bus Purchase for Route 10	е	420,000		-			-	10 T	ilka kand a n			420,00
010.007 Smart Bus	е	318,000	OBLIGHT TO THE STATE OF	The single circle	-	*		L				318,00
010.014 Leduc Transit Park & Ride	е	50,000	450,000		1	tar hadden all		100				500,00
010.016 ETS Route 747 Bus Purchase	е	-	570,000			Berthard Tol	5145.00			-		570,00
010.013 Smart Fare	е	4 14 4 5 TO	51,000						hilmani tan i a	ntarionistimie s to	manning	51,00
Total: Transit		1,313,000	1,071,000		- 03 to 7 to 7 to					Mineral Color	-	2,384,00
Offsite Levies												
075.086 50 Street turn bay - #87	а	<u> </u>	-	1	150,000		-	-	The state of the s	11 11 11 11 11 -11	_	150,00
075.085 45th/43rd Street (175m North of 70th Ave to 82nd Ave) - #47	а			\$ 1 m			-		-	6,400,000	-	6,400,00
075.088 Traffic Signals - 74th Street and 50th Ave - #25	а			- 1	-	Maria dire	The state of the	- 100 Maria			262,000	262,00
075.089 Traffic Signal - 65 Ave/ Spine Road - #69	а		-		all manner de Tale		-	-	And I want	-	262,000	262,00
Total: Offsite Levies		TOTAL STREET,	FRANKING ARRIVA		150,000	-			A POPULATION IN THE SEC	6,400,000	524,000	7,074,00

		City of Ledu	ıc 2019-202	28 Capital b	ased on In	vestment S	trategy Po	licy				
	Rank	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
Capital Engineering Program												
076.316 Crystal Creek Site Servicing*	b	950,000	-			-		6,200,000	3,150,000		-	10,300,00
076.303 Telford Lake Multiway	а	925,000	600,000	-	-	-	-	(100 m)	2	The Case of	-	1,525,00
77.562 New Traffic Signal Installation	b	290,000	<u>-</u>	290,000		6. (1984) Ale., - 4	2001 PHONE 12	Manager Land	-			580,00
76.565 Ditch reconstruction in support of food processing plant	b	150,000	4			And the second	an and the fact of		-	The Table Total		150,00
76.568 CDC Capital Engineering	а	100,000	102,000	104,000	106,000	108,000	110,000	112,000	114,000	116,000	118,000	1,090,00
76.295 Stormwater Master Plan	b	90,000	450,000					and the contract of	rodunali osti	-		540,00
76.563 Regional Transportation Planning	е	-	200,000	-		ale maria di di sa		-	-	-	-	200,00
76.160 Snow Storage Site (excludes land)	b		-	400,000	3,700,000		100		-			4,100,00
76.561 Lions Park Secondary Trails	а		- District	400,000		-	-		-			400,00
76.567 Lede Park Multiway	а	-	and the	300,000	Mary FRZA		-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u>-</u> ,	-	300,00
77.541 Transportation Master Plan	b	as and tobe		-	520,000		-		Henrikon Telizit	520,000	-	1,040,00
76.198 Sanitary over sizing for land outside of City limits (West)	b	_		_	-	1		High References	1,100,000			1,100,00
76.317 Sanitary Over sizing for lands outside the City (East)	b		_		<u> </u>		1,000,000	-				1,000,00
76.566 Lions Park Lookout	а				_		-	800,000	1	12	1	800,00
	4	2,505,000	1,352,000	1,494,000	4,326,000	108,000	1,110,000	7,112,000	4,364,000	636,000	118,000	23,125,00
There is potential that this project may be accelerated												
Environmental Services Capital Program												
78.054 Annual Cart Pürchases	d	69,000	36,000	73,000	37,000	76,000	39,000	79,000	40,000	82,000	41,000	572,00
78.042 First Level Environmental Audit	С	32,000			16,000			34,000	- 1			82,00
78.050 Environmental Plan Initiatives	а	12,000	4.50	12,000		12,000		12,000	Ment Total Transcription	12,000	-	60,00
Total: Environmental Services Capital Program		113,000	36,000	85,000	53,000	88,000	39,000	125,000	40,000	94,000	41,000	714,00
Planning Department Capital Program												
79.030 Intermunicipal Development Plan	е	200,000	48 / 14			200,000	-					400,00
79.060 Land Use Bylaw	g		175,000				200,000	-			2	375,00
79.134 Downtown Redevelopment Plan	а	-			400,000		3,000,000	1,500,000	1,500,000		-	6,400,00
Total: Planning Department Capital Program	•	200,000	175,000		400,000	200,000	3,200,000	1,500,000	1,500,000		THAIR PROPERTY	7,175,00
Public Services Capital Program												
80.288 Landscape Standards Update	g	50,000					_	-				50,00
80.289 Eco Station IT Equipment	f	15,000					<u></u>				Phillips I am a series	15,00
80.247 Cemetery - Columbarium	b		50,000		50,000		50,000		50,000		50,000	250,00
80.277 Cemetery Development	b		77777		2,165,000	3,000,000					1000	5,165,00
Total: Public Services Capital Program		65,000	50,000		2,215,000	3,000,000	50,000	-	50,000	recording the Heat	50,000	5,480,00
Water Department Capital Program												
081.083 Water Meter Annual Purchases	d	256,700	264,400	272,400	280,500	289,000	297,600	306,500	315,700	325,200	331,700	2,939,70
			204,400	212,400	200,000	209,000	237,000	300,300	313,700	020,200	331,700	50,00
081.088 Neighborhood Leak Detection	g _	50,000	264.460	272,400	280,500	- 280 000	207.600	306 500	215 700	325,200	331,700	2,989,70
Total: Water Department Capital Program		306,700	264,400	2/2,400	280,500	289,000	297,600	306,500	315,700	325,200	331,700	2,989,70

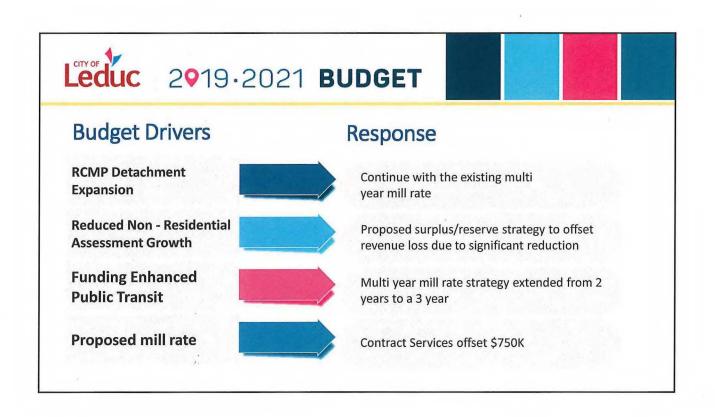
		City of Ledu	ac 2019-20	28 Capital	based on Ir	vestment S	Strategy Pol	icy				
	Rank	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total Cost
Equipment Services Capital Program												
083.173 Skid Steer	g	102,000		Security 10-10	- 11 ()	-		-	95,000	-		197,000
083.230 Wood Chipper (New addition)	g	63,100			-	-	-			is subtained for	1	63,100
083.125 4 X 4 Fire Unit	b	62,000	mala di 1949	62,000		62,000	187,000	J. W. 100 M 1219		-		373,000
083.228 Iron Worker (New addition)	g	45,000	-		-		+ -	10 m	-	- I		45,000
083.229 Emergency Transportation Trailers (New addition)	. g	38,000				grand Alliet	and was some Tible	Manage of the State of	Water and Tare			38,000
083.234 Engineering Vehicle	g	35,000	-			H440 8 1100 20		-				35,000
083.232 Mobile Column Lift (New addition)	g	33,000						-	research paint The	-		33,000
083.220 Specialized Parks Vehicle (Mini Truck)	g	20,000									15,000	35,000
083.208 Ice Breaker Attachment	g		-		=	4-11		- 1	60,000	-	4	60,000
083.211 Turf Vac Sweep	g	_				market and and		-	41,000	- 1	=	41,000
083.212 Utility Roller	g		The state of the s		-	-1			50,000			50,000
Total: Equipment Services Capital Program		398,100	J	62,000	egicili. Serii i≢i	62,000	187,000		246,000		15,000	970,100
Facilities - Restorations and Improvements												
086.311 Reconfigure lease space to Office*	b			250,000						William 1 1/2		250,000
086.309 OPS staff Parking	f				600,000		4				erele L	600,00
086.310 OPS office space reconfiguration	b				112,000	818,000			The state of the s			930,00
086.255 Civic Centre Building Renovations	b								788,000	5,775,000		6,563,00
Total: Facilities - Restorations and Improvements				250,000	712,000	818,000			788,000	5,775,000		8,343,00
* Subject to future decisions of long term facilities master plan				200,000		0,10,000						
Facilities - Major Facilities												
087.163 West Campus Site Master Plan	е	100.000										100,000
087.151 City of Leduc Facilities Master Plan	b	100,000				150,000				Hall line destate	150,000	300,00
087.166 Twin field houses West Campus*	b					100,000			2,880,000	21,120,000	-	24,000,00
087.164 West Campus Twin Arenas	b								2,167,000	15,893,000		18,060,00
087.165 Park and Ride location west campus	b				1811 1814 185		All and the second	- 10	225,000	1,500,000		1,725,00
		7					1	-	152,000	1,117,000		1,269,00
087.162 West Public Works Satellite Shop (no land cost included)	g				1111	-				1,117,000		
087.172 Community Hub (Alexandra Arena re-purpose) Total: Facilities - Major Facilities	b .	100,000			-	150,000			5,424,000	39,630,000	12,537,000	12,537,00 57,991,00
*This project could be accelerated as there is a potential to partner w	ith BCDSD	100,000	Verification of the second			100,000			0,424,000	03,000,000	12,007,000	07,001,00
It is important to recognize there are projects in years 2029 - 2033 the		OM as a part of the F	acilities Master	Plan.								
eGovernment Strategies												144
092.373 Planning Software	g	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	100,00
Total: eGovernment Strategies		10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	100,00
Total Necessary Projects		5,010,800	2,958,400	2,173,400	8,146,500	4,725,000	4,893,600	9,053,500	12,737,700	52,870,200	13,776,700	116,345,80

	Rank	2019	2020	2021	2022	2023	Strategy Po 2024	2025	2026	2027	2028	Total Cost
Desirable Projects	Nemx	2013	2020	2021	2022	2023	2024	2023	2020		2020	TOTAL COST
Capital Engineering Program												
176.569 St. Paul's Church Parking Lot	٧	275,000	-	2.0		STATE OF BUILDING	. A					275,00
076.559 44 Street Sidewalk	V	150,000	- 1 - 10 - 10 - 10 - 10 - 10 - 10 - 10		1		0.0			2		150,00
04.003 Wayfinding	ı	120,000	150,000		91.00						_	270,00
076.306 Windrose Multiway	i	60,000	540,000				100000000000000000000000000000000000000	<u> </u>		- 1	100000000000000000000000000000000000000	600,00
076.560 Willow Park Guard Rail Extension	iii ii	20,000					_	<u>_</u>				20,00
76.305 Multiway Development	i	_		350,000	465,000	_	490,000	<u>.</u>	405,000		II va hada	1,710,00
076,302 Community Parks Parking Lot	V	<u> </u>			<u>.</u>	250,000	300,000	300,000	300,000	300,000	400,000	1,850,00
076.570 Rugby Club Parking Lot	v	_		<u>.</u>		525,000		No trace of interest in the contract of the co				525,00
otal: Capital Engineering Program	<u>-</u>	625,000	690,000	350,000	465,000	775,000	790,000	300,000	705,000	300,000	400,000	5,400,00
Environmental Services Capital Program						THE REAL PROPERTY.				A THE PROPERTY.		
178.048 Environmental Sustainability Plan	ii	-		70,000		÷ .		-		5 S S S S S	_	70,00
otal: Environmental Services Capital Program	_			70,000			-	- 10 (1 p. 7 - 1)		1000000		70,00
Planning Department Capital Program												
79.128 Leduc Area Redevelopment Plans	i	1.5	÷.	150,000	-5		-	-	-	-		150,00
079.151 Urban Agriculture Strategy	1	1 - E - E - E - E - E - E - E - E - E -		150,000	-				7	-	-	150,00
079.124 Attainable Housing Strategy Development	l l	-		20,000	-1					September 1995	-	20,00
otal: Planning Department Capital Program	_		-	320,000	-10	-				• ·	-	320,00
Public Services Capital Program												
080.290 Eco Station Fibre Optic Utility Extension	V	20,000	100,000				-		100011			120,00
980.282 Outdoor Skate Path	iv	10,000	25,000			10,000			10,000	_		55,00
otal: Public Services Capital Program	_	30,000	125,000			10,000		100	10,000		-	175,00
Water Department Capital Program												
981.094 Leak Detection Software Module	v		- () () () () ()		-		75,000	-		- 1		75,00
Total: Water Department Capital Program			÷ .			· · · · · · · · · · · ·	75,000					75,00
Facilities - Restorations and Improvements												
086.372 LRC energy efficiency projects	ii T	1,252,519	-	_		- ·	-	- 1	le strag setted 🖳			1,252,5
086.303 Energy Efficiency Projects	ii	580,791			<u>.</u>	-	o do ¥tro		<u>.</u>	1 A Miles - 4	_	580,79
086.275 LRC Second Level Program Expansion	iv	rominganojes <u>a</u> P	-	485,000	3,553,000	lasti tunis			_		_	4,038,00
Total: Facilities - Restorations and Improvements		1,833,310		485,000	3,553,000						-	5,871,3
Facilities - Major Facilities												
087.173 Partnership Opportunities	vi			7,900,000								7,900,00
Total: Facilities - Major Facilities				7,900,000					in the second second	-	-	7,900,00
Total Desirable Projects		2,488,310	815,000	9,125,000	4,018,000	785,000	865,000	300,000	715,000	300,000	400,000	19,811,31
							are proportional to			JULIOTO REPORTED		
TOTAL INFRASTRUCTURE & PLANNING		28,973,796	24,278,369	37,230,706	31,738,993	22,676,297	31,232,494	20,727,283	30,121,454	81,825,092	25,488,622	334,293,10
TOTAL PROJECTS		31,966,686	27,993,549	40,072,136	34,995,408	25,125,377	33,189,854	22,836,263	31,655,729	82,857,007	26,623,587	357,315,59
Debenture Funded		5,583,310		17,900,000								23,483,31
Unfunded			230,000	575,000	4,225,000	650,000	3,000,000	2,300,000	7,487,000	43,905,000	12,537,000	74,909,000













Working towards a Proposed Multi-Year Strategy

CP12.60g	2019	2020	2021
Base Operational & Capital Requirements	1.89%	3.09%	3.15%
RCMP	1.32%	1.32%	-
Enhanced Transit	1.11%	1.11%	-
Partnership Opportunities	-		1.16%
Transit Spread Over 3 Years	-0.37%	-0.37%	0.74%
Stagnant Non-Residential Growth Support	-0.76%	-0.76%	-
Potential Business Case Tax Effect	-0.30%	0.06%	-
Proposed Tax Revenue Increase	2.89%	4.45%	5.05%



Leduc 2919-2021 BUDGET



Looking ahead – considerations for 2020

Checking in on our short and long-term fiscal sustainability

Contracted Services \$750K

Support Non-Residential Growth (one time)	\$400K
Proposed 2020 tax revenue increase 4.45% to reduce to 3%	\$670K
Regional Intiatives	?
2020 Starting Point - operational gap	\$1.07M

Further, 2021 proposed tax revenue increase of 5.05% to reduce to 3% is \$940K

