Attachment 1 - Summary of Potential Saving Strategies (The strategies within each category are not listed in priority order)

	Description of Potential 1% Savings		2019 Net Save	2020 Net Save	2021 Net Save	2022 Net Save
	Remove Emergent Items Budget					
	Within the multi year budget there has been some	Savings	6,810	7,201	8,559	22,843
	with any unanticipated emergent items that will arise over	FTEs	-	-	-	-
	as the uncertainty within the estimates in the budget also increases.					
Core Service Shifts/Edmonton Police Service	Remove Support for Legalization of Cannabis					
	This would remove amounts that have been included in order to deal with the anticipated impacts from the	Savings	7,610	-	-	-
	legalization of cannabis. This would result in expenditures	FTEs	27.8	-	-	-
	government has provided in one time support over two					
Edmonton Police Service	Increase EPS Efficiency Factor (0.25% to 0.50%)					
	EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.25% to 0.5%)	Savings	914	954	994	1,046
		FIES	-	-	-	-
Edmonton Police Service	Increase EPS Efficiency Factor (0.5% to 0.75%)					
1 Olloc Gel Vice	EPS program efficiency strategies to address a funding	Savings	914	954	994	1,046
	Edmonton Police Service Funding Formula calculation by	FTEs	-	-	-	-
	0.25% (110111 0.5% to 0.75%)					
		Savings	16,248	9,109	10,547	24,935
	Total Potential 1% Savings	FTEs	27.8	0.0	0.0	0.0
			2019	2020	2021	2022
Description	n of Potential 2% Savings (1% as above + 1% savi	ngs belo	Net Save	Net Save	Net Save	Net Save
Cost Recovery	Employee Parking					
_	Additional cost recovery for parking for employees that	Savings	250	250	-	-
	charged half of the cost of the taxable parking they	FTEs	_	_	_	_
	charged half of the cost of the taxable parking they receive, which equates to \$150 per month.		_	_	_	
	Edmonton Police Service Edmonton Police Service Edmonton Police Service Descriptio	Remove Emergent Items Budget Within the multi year budget there has been some amounts set aside in order to have more flexibility to deal with any unanticipated emergent items that will arise over the next 4 years. The amounts are increased each year as the uncertainty within the estimates in the budget also increases. Core Service Shifts/Edmonton Police Service This would remove amounts that have been included in order to deal with the anticipated impacts from the legalization of cannabis. This would result in expenditures only being increased by the amounts that the provincial government has provided in one time support over two years. Edmonton Police Service Increase EPS Efficiency Factor (0.25% to 0.50%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.25% to 0.5%) Edmonton Police Service Increase EPS Efficiency Factor (0.5% to 0.75%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.5% to 0.75%) Total Potential 1% Savings Description of Potential 2% Savings (1% as above + 1% savi	Remove Emergent Items Budget Within the multi year budget there has been some amounts set aside in order to have more flexibility to deal with any unanticipated emergent items that will arise over the next 4 years. The amounts are increased each year as the uncertainty within the estimates in the budget also increases. Core Service Remove Support for Legalization of Cannabis Police Service This would remove amounts that have been included in order to deal with the anticipated impacts from the legalization of cannabis. This would result in expenditures only being increased by the amounts that the provincial government has provided in one time support over two years. Edmonton Police Service Increase EPS Efficiency Factor (0.25% to 0.50%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.25% to 0.5%) Increase EPS Efficiency Factor (0.5% to 0.75%) Police Service Increase EPS Efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.25% to 0.5%) Total Potential 1% Savings Total Potential 1% Savings Total Potential 1% Savings FTEs Cost Recovery Employee Parking Address and Approximately 300 staff would be savings are decived acost recovery for parking for employees that received acost recovery for parking for employee	Remove Emergent Items Budget Within the multi year budget there has been some amounts set aside in order to have more flexibility to deal with any unanticipated emergent items that will arise over the next 4 years. The amounts are increased each year as the uncertainty within the estimates in the budget also increases. Core Service Core Service This would remove amounts that have been included in order to deal with the anticipated impacts from the legalization of cannabis. This would result in expenditures only being increased by the amounts that the provincial government has provided in one time support over two years. Edmonton Police Service Increase EPS Efficiency Factor (0.25% to 0.50%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Increase EPS Efficiency Factor (0.5% to 0.75%) Edmonton Police Service Increase EPS Efficiency Factor (0.5% to 0.75%) Edmonton Police Service Increase EPS Efficiency Factor (0.5% to 0.75%) FTEs Savings 914 FTEs Savings 914 FTEs Total Potential 1% Savings FTEs 2019 Net Savings 16,248 FTEs 2019 Net Cost Recovery Employee Parking Additional cost recovery for parking for employees that receive tayable parking. Approximately 300 staff would be received and received tayable parking. Approximately 300 staff would be	Remove Emergent Items Budget Within the multi year budget there has been some amounts set aside in order to have more flexibility to deal with any unanticipated emergent items that will arise over the next 4 years. The amounts are increased each year as the uncertainty within the estimates in the budget also increases. Core Service Core Service This would remove amounts that have been included in order to deal with the anticipated impacts from the legalization of cannabis. This would result in expenditures only being increased by the amounts that the provincial government has provided in one time support over two years. Edmonton Police Service Increase EPS Efficiency Factor (0.25% to 0.50%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.25% to 0.5%) Edmonton Police Service Funding Formula calculation by 0.25% (from 0.5% to 0.75%) Total Potential 1% Savings Total Potential 1% Savings Employee Parking Additional cost recovery for parking for employees that persist taxable parking Approximately 300 staff would be savings as savings 250 280 280 280 280 280 280 280 280 280 28	Remove Emergent Items Budget Within the multi year budget there has been some amounts set aside in order to have more flexibility to deal with any unanticipated emergent Items that will arise over the next 4 years. The amounts are increased each year as the uncertainty within the estimates in the budget also increases. Core Service Core Service Core Service This would remove amounts that have been included in order to deal with the anticipated impacts from the legalization of cannabis. This would result in expenditures only being increased by the amounts that the provincial government has provided in one time support over two years. Edmonton Police Service Edmonton Police Service EPS program efficiency Factor (0.25% to 0.50%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service FIEs Edmonton Police Service Edmonton Police Service Increase EPS Efficiency Factor (0.5% to 0.50%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Isonation increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.25% to 0.5%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.5% to 0.75%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.5% to 0.75%) EPS program efficiency strategies to address a funding reduction based on increasing the efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.5% to 0.75%) EPS program efficiency factor in the Edmonton Police Service Funding Formula calculation by 0.25% (from 0.5% to 0.75%) EPS program efficiency factor in the Edmonton Funding for funding for funding

The Social Development Branch administers community granting programs including the Community Investment Charles programs including the Community Investment Charles (Clock) Travel and Hosting grants. Seniors Centres Operating Grant and provides subsidies to a number of nonprofit organizations. The Community Investment Crant Programs fortal approximately \$12 million. The operating grants to community agencies total approximately \$22 million. The operating grants to community agencies total approximately \$22 million. The operating grants to community agencies total approximately \$2.2 million. The operating grants to community agencies total approximately \$2.2 million. The operating grants to community agencies total approximately \$2.2 million. The operating Grant should be community agencies total approximately \$2.2 million. The operating Grant should be community agencies total approximately \$1.2 million. The operating Grant should be community agencies total approximately \$1.2 million approximately \$1.2 m	F	Reduction in Funding to Partners	Non-Profit Grant Program					
Core Service Shifts				Savings	231	231	231	231
Investment Grant Programs total approximately \$11 million. The operating grants to community agencies total approximately \$2.2 million. Core Service Shifts Current budget to provide facility and grounds support to the Coliseum site totals \$1.5M (\$800K - Facility Maintenance; \$500K - Security; \$100K - Security; \$100K - Exterior Grounds/Hard-surface Maintenance). Based upon 2018 budget experience to date, a \$200K reduction in service is manageable for the Coliseum facility and lands. Based upon anticipated transfer of additional inventory in 2019 however, inclusive of all of Northlands Park (racetrack and casino, plus satellite buildings and grounds) and no additional budget in place, the ability to adequately support these additional amenities is unlikely. Core Service Shifts Operational Efficiencies and reduction of materials in snow and ice control Lower snow and ice removal expenditures from use of anti-icers resulting in lower snow hauling costs, savings due to more efficient product (sand/salt) application and associated decreases in labour needed for the program. Core Service Core Service Shifts Operational Efficiencies in Turf Maintenance This strategy involves increased naturalization areas, reductions to turf moving and triming cycles, as well as a reduction will have perceived impact on the aesthetics of the City's green spaces including sports fields and parks. Should the turf-health related reductions be implemented, the need for an unfunded service package and capital profile as part of the 2019-2022 budget deliberations should be revisited. Core Service Shifts This relates to outsourcing opportunities This relates to outsourcing opportunities This relates to outsourcing opportunities This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability and more reliability. Workforce Strategies Snow and lee Control Work Schedule an			Operating Grant (CIOG), Travel and Hosting grants, Seniors Centres Operating Grants and provides subsidies	FTEs	-	-	-	-
approximately \$2.2 million. Core Service Shifts Current budget to provide facility and grounds support to the Coliseum site totals \$1.5M (\$800K - Facility Maintenance; \$500K - Security; \$100K - Security; \$100			Investment Grant Programs total approximately \$11					
Current budget to provide facility and grounds support to the Coliseum site totals \$1.5M (\$300K - Facility Maintenance; \$500K - Unities; \$100K - Security; \$100K - Exterior Grounds/Hard-surface Maintenance). Based upon 2018 budget experience to date, a \$200K reduction in service is manageable for the Coliseum facility and lands. Based upon anticipated transfer of additional inventory in 2019 however, inclusive of all of Northlands Park (racetrack and casino, plus satellite buildings and grounds) and no additional budget in place, the ability to adequately support these additional amenities is unlikely. Core Service Shirits								
the Coliseum site totals \$1.5M (\$800K - Facility Maintenance; \$5.00K - Security; \$100K - Exterior Grounds/Hard-surface Maintenance). Based upon 2018 budget experience to date, a \$200K reduction in service is manageable for the Coliseum facility and lands. Based upon anticipated transfer of additional inventory in 2019 however, inclusive of all of Northlands Park (racetrack and casino, plus satellite buildings and grounds) and no additional budget in place, the ability to adequately support these additional amenities is unlikely. Core Service Shifts	G		Coliseum and Northlands Park Operations					
upon 2018 budget experience to date, a \$200K reduction in service is manageable for the Coliseum facility and lands. Based upon anticipated transfer of additional inventory in 2019 however, inclusive of all of Northlands Park (racetrack and casino, plus satellite buildings and grounds) and no additional budget in place, the ability to adequately support these additional amenities is unlikely. Core Service Shifts			the Coliseum site totals \$1.5M (\$800K - Facility Maintenance; \$500K - Utilities; \$100K - Security; \$100K -	Savings	200	-	-	-
inventory in 2019 however, inclusive of all of Northlands Park (racetrack and casino, plus satellite buildings and grounds) and no additional budget in place, the ability to adequately support these additional amenities is unlikely. Core Service Shifts Coperational Efficiencies and reduction of materials in snow and ice control Lower snow and ice removal expenditures from use of anti-icers resulting in lower snow hauling costs, savings due to more efficient product (sand/salt) application and associated decreases in labour needed for the program. Core Service Shifts This strategy involves increased naturalization areas, reductions to turf mowing and trimming cycles, as well as a reduction in shrub beds across the city. These reductions will have perceived impact on the aesthetics of the City's green spaces including sports fields and parks. Should the turf-health related reductions be implemented, the need for an unfunded service package and capital profile as part of the 2019-2022 budget deliberations should be revisited. Core Service Shifts This relates to outsourcing opportunities This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor			upon 2018 budget experience to date, a \$200K reduction in service is manageable for the Coliseum facility and	FTEs	-	-	-	-
According to the search of direct eportions of service, utilizing contracted resources instead of direct eportions of service, utilizing contracted resources instead of direct eportions of service, utilizing contracted resources instead of direct eportions of service, utilizing contracted resources instead of direct eportions of service, utilizing contracted resources instead of direct eportions of service, utilizing contracted resources instead of direct epipologes in areas where partial contractor models already exist. Service delivery and availability and more reliability. Workforce Strategies Inplement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor.			inventory in 2019 however, inclusive of all of Northlands Park (racetrack and casino, plus satellite buildings and					
Core Service Shifts Core Service Using in lower snow and ice removal expenditures from use of anti-ciers resulting in lower snow hauling costs, savings due to more efficient product (sand/salt) application and associated decreases in labour needed for the program. Savings 1,250 1,503								
anti-icers resulting in lower snow hauling costs, savings due to more efficient product (sand/salt) application and associated decreases in labour needed for the program. Core Service Shifts	Н		Operational Efficiencies and reduction of materials in s	snow and i	ce control			
due to more efficient product (sand/salt) application and associated decreases in labour needed for the program. Core Service Shifts					1,250	1,250	1,503	200
This strategy involves increased naturalization areas, reductions to turf mowing and trimming cycles, as well as a reduction in shrub beds across the city. These reductions will have perceived impact on the aesthetics of the City's green spaces including sports fields and parks. Should the turf-health related reductions be implemented, the need for an unfunded service package and capital profile as part of the 2019-2022 budget deliberations should be revisited. Core Service Shifts This relates to outsourcing opportunities This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Savings 250 500 500 to significantly reduce overtime costs and required labor			due to more efficient product (sand/salt) application and	FIES	-	-	-	-
This strategy involves increased naturalization areas, reductions to turf mowing and trimming cycles, as well as a reduction in shrub beds across the city. These reductions will have perceived impact on the aesthetics of the City's green spaces including sports fields and parks. Should the turf-health related reductions be implemented, the need for an unfunded service package and capital profile as part of the 2019-2022 budget deliberations should be revisited. Core Service Shifts This relates to outsourcing opportunities This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Savings 250 500 500 to significantly reduce overtime costs and required labor								
reductions to turf mowing and trimming cycles, as well as a reduction in shrub beds across the city. These reductions will have perceived impact on the aesthetics of the City's green spaces including sports fields and parks. Should the turf-health related reductions be implemented, the need for an unfunded service package and capital profile as part of the 2019-2022 budget deliberations should be revisited. Core Service Shifts Core Service Outsourcing Opportunities This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Korkforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor	ı		Operational Efficiencies in Turf Maintenance					
reductions will have perceived impact on the aesthetics of the City's green spaces including sports fields and parks. Should the turf-health related reductions be implemented, the need for an unfunded service package and capital profile as part of the 2019-2022 budget deliberations should be revisited. Core Service Shifts Outsourcing Opportunities This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. K Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor			reductions to turf mowing and trimming cycles, as well as	Savings	1,311	-	-	-
the need for an unfunded service package and capital profile as part of the 2019-2022 budget deliberations should be revisited. Core Service Shifts This relates to outsourcing opportunities This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor			reductions will have perceived impact on the aesthetics of the City's green spaces including sports fields and parks.	FTEs	-	-	-	-
Core Service Shifts This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor ETES			the need for an unfunded service package and capital profile as part of the 2019-2022 budget deliberations					
This relates to outsourcing opportunities for discrete portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor ETEs Savings - 3,000 - TES - 130.0 - TES - 500 500			SHOULD DE TEVISILEU.					
portions of service, utilizing contracted resources instead of direct employees in areas where partial contractor models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor FTEs 130.0 Snow and Ice Control Work Schedule and Staff Planning Efficiencies Savings Savings Savings FTEs 500 500	J		Outsourcing Opportunities					
models already exist. Service delivery and availability may be improved due to improved staff availability and more reliability. Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor ETES			portions of service, utilizing contracted resources instead	Savings	-	3,000	-	-
Workforce Strategies Snow and Ice Control Work Schedule and Staff Planning Efficiencies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor ETEs			models already exist. Service delivery and availability	FTEs	-	130.0	-	-
K Strategies Implement a 12hr flexible workplan and staffing schedule to significantly reduce overtime costs and required labor								
to significantly reduce overtime costs and required labor	K		Snow and Ice Control Work Schedule and Staff Plannin	ng Efficiend	cies			
				Savings	250	500	500	500
				FTEs	-	-	-	-

L	Workforce Strategies	Corporate Procurement Efficiency					
	J	Reduce staff through efficiencies found in Procure to Pay and Supply Chain Transformation Programs. Assumes 2 vacancies from each section per year would be not	Savings	356	392	515	116
		rehired upon vacancy. Implementation of transformation activities will be required to see the realization of this opportunity. Procure to Pay and Supply Chain Transformation Programs are currently funded within the base budget for Corporate Procurement and Supply	FTEs	4.0	3.0	3.0	1.0
		Services: approximately \$1.1 million over four years from base budget. Any budget pressures that erode the existing funding to these transformation initiatives would compromise the ability to achieve these staff reductions					
		without significantly impacting service levels.					
M	Council Initiative Changes	Reduction in Support for Various Council Initiatives					
		Reduce by 10% previously approved budget for Council	Savings	209	-	-	-
		Initiatives. Some events and planned activities for 2019- 2021 would be scaled back. Would also include no longer	FTEs	1.0	-	-	-
		supporting Edmonton Food Council and fresh					
		implementation.					
N	Reduction in Funding to Partners	Funding Subsidies not Provided by Grant Programs					
		The Edmonton Sports Council, the Edmonton Arts Council for Tix on the Square, City of Edmonton	Savings	83	83	83	83
		Corporate Challenge teams and Farm Fair (hosted by Edmonton Expo at Northlands) currently receive funding	FTEs	-	-	-	-
		that is not allocated through a grant funding program or as part of the Council budget approval process.					
		as part of the search sauget approval present.					
0	Cost Recovery	Fire Hydrant Contract					
		Fire hydrants and associated waterworks infrastructure are owned by EPCOR Water Services Inc. Under the Fire Hydrant Services Agreement, Fire Rescue Services	Savings	12,500	-	-	-
		covers the costs associated with the operation and maintenance of the hydrants, as well as the recovery of capital investment of the direct and common waterworks infrastructure used to provide the public fire protection	FTEs	-	-	-	-
		water services. Transfer of the contract to EPCOR to manage could increase fees paid to ratepayers as EPCOR would likely charge a fee for management of the					
		hydrants to rate-payers. Opportunity is to increase incentive for EPCOR to find efficiencies in maintenance of hydrants/water works.					
			Savings	16,640	5,706	2,832	1,130
		Total Potential 2% Savings	FTEs	5.0	133.0	3.0	1.0
				2019	2020	2021	2022
ш	Bassini	n of Detential 20/ Continue (20/ continue 40/		Net	Net	Net	Net
#	Descriptio	n of Potential 3% Savings (2% as above + 1% savi	ngs belo	Save	Save	Save	Save
P	Core Service Shifts	Various					
		This strategy would involve departments finding	Savings	3,217	8,544	8,173	4,643
		opportunities to consolidate services into one area, reducing operating or service hours, elimination of services, and the petantial to contract out existing	FTEs	42.7	86.4	142.5	161.0
		services, and the potential to contract out existing					

		services.					
Q	Core Service Shifts	Delay Start of Alley Renewal Dedicated Tax Increase					
		This would remove the dedicated tax increase associated	Savings	4,840	-	-	-
		with the alley renewal program. The intention would be that instead of starting to collect property taxes for the program in 2019 it would begin in 2020.	FTEs	-	-	-	-
R	Reduction in Funding to Partners	CRL Program and Partnership Support					
		Funding supports programs and partnership development	Savings	100	-	-	-
		within Downtown and outside of CRLs	FTEs	-	-	-	-
s	Reduction in Funding to Partners	Minor Sport Subsidy					
		Not for profit minor sport organizations currently receive up to a 50% discount on facility rentals at City of Edmonton recreation facilities. Reduction of the minor	Savings	-	500	500	-
		sport facility rental subsidy from 50% to 40% is an opportunity to increase revenue. This 10% change in rates is significant to the organizations affected and would be phased in over a two year period. A change in rates could result in a reduction of hours booked and/or	FTEs	-	-	-	-
		opposition by the organizations and citizens affected through a resulting increase to sport program fees.					
т	Reduction in Funding to Partners	Minor Sport Subsidy					
		Additional 8%, or \$1M, reduction in subsidy spread out over 2020-2021. An additional reduction to the minor	Savings	-	500	500	-
		sport booking subsidy of 8%, from 40% to 32%, would align with the City of Calgary's minor rental rate, but would be below the average of other major Canadian cities. This assumes that demand for rental hours would remain static.	FTEs	-	-	-	-
	D						
U	Revenue Generation	Increased parking revenue - special event zone and pa	rks				
		Parking services manages curbside operations and City	Savings	-	120	-	-
		owned/leased off-street parking facilities. This initiative could result in increased parking revenue from Special	FTEs	-	-	-	-
		Event Zones, and for the City at Emily Murphy Park and Louise McKinney Riverfront Park. However, there could					
		be negative impacts on the City's image and reputation as users of these areas will have reduced access to free					
		parking.					
V	Cost Recovery	Adjust Pass Discounts and Fees for Space Rentals					
•	COOL INCOOVERY	Reduce recreation pass discounts for City employees	Savings	-	220	450	-
		(from 50% to 15%), companies participating in the Corporate Wellness program and Community League Program members (from 20% to 15%). Increase space	FTEs	-	-	-	-
		rental fees on statutory holidays.					
w	Responsibility of Other Order of Government	Various					
		Stop providing services that are deemed to be the	Savings	2,671	371	-	-
		logislative recognishility of other orders of government					

		legislative responsibility of other orders of government.	FTEs	30.0	8.0	-	-
X	Workforce Strategies	Various					
		A variety of strategies that would be used to reduce the	Savings	5,270	1,270	1,351	328
		current workforce. Strategies could include such things as removal of vacant positions, not rehiring positions, furlough days and voluntary retirement.	FTEs	50.6	10.6	12.6	2.6
		anagn asys and round, rounding					
			Savings	16,098	11,525	10,974	4,971
		Total Potential 3% Savings	FTEs	123.3	105.0	155.1	163.6
				2019	2020	2021	2022
				Net	Net	Net	Net
#	Description of	Potential 4% Savings (3% savings as above + 1%	savings	Save	Save	Save	Save
Y	Responsibility of Other Order of Government	Various					
		Stop providing services that are deemed to be the	Savings	-	6,347	-	-
		legislative responsibility of other orders of government.	FTEs	-	16.0	-	-
Z	Core Service Shifts	Various					
		This strategy would involve departments finding	Savings	4,751	6,260	10,763	5,293
		opportunities to consolidate services into one area, reducing operating or service hours, elimination of services, and the potential to contract out existing	FTEs	39.0	65.0	118.0	79.0
		services, and the potential to contract out existing services (e.g. closure of leisure centres and pools identified in the Program and Service Review)					
		,					
AA	Core Service Shifts	Reduction of Transfer to Capital (PAYG)					
		This would reduce the amount of property taxes that is currently being collected and transferred to capital in	Savings	5,915	-	-	-
		order to fund all or a portion of certain capital projects. Further work would be required to determine what	FTEs	-	-	-	-
		projects currently recommended as funded in the proposed 2019-2022 Capital Budget would need to be unfunded.					
ВВ	Reduction in Funding to Partners	Discontinuation of Non-Profit Leasing					
		Phase-out of non-profit leases, to be replaced with leases	Savings	3,400	3,400	3,400	3,400
		at market value (15% increase per year). The service elimination will include an asset rationalization exercise to	FTEs	-	-	-	-
		determine if a building is still required, and may result in revenue opportunities where this rationalization results in					
		the sale of buildings that are considered surplus.					
	Revenue	Residential Restricted Parking Permit Program					

		Eliminate or institute a fee for the Residential Restricted Parking permit, which is a free service provided to over 10,000 applicants residing in the various 22 parking program areas that are challenged with on street parking. The cost to administer the issuance of these parking permits amounts to approximately \$400,000 per annum (includes overhead, material costs and training/management costs). This estimate does not include the costs associated with managing the program and bylaw enforcement.	Savings	2.0	-	-	-
DD	Workforce Strategies	Various					
		A variety of strategies that would be used to reduce the	Savings	1,600	-	-	-
		current workforce. Strategies could include such things as removal of vacant positions, not rehiring positions,	FTEs	16.0	-	-	-
		furlough days and voluntary retirement.					
			Savings	16,066	16,007	14,163	8,693
		Total Potential 4% Savings	FTEs	57.0	81.0	118.0	79.0
			Savings	65,052	42,347	38,516	39,729
		Total Potential Savings	FTEs	213.1	319.0	276.1	243.6