#### MUNICIPAL DISTRICT OF MACKENZIE NO. 23 SPECIAL COUNCIL MEETING November 24 & 25, 2004 10:00 a.m.

## Council Chambers Municipal District of Mackenzie Office Fort Vermilion, Alberta

#### **AGENDA**

CALL TO ORDER:	1.	a)	Call to Order	Pg.
BUSINESS:	2.	a)	Organizational Chart	3
			<ul> <li>Staff addition request – Inventory clerk –</li> <li>Operational Services department</li> </ul>	
		b)	Reserves Summary and Reserves Policies	9
		c)	Debentures	28
		d)	2005 Assessment Estimates & 2005 Municipal Ta	
		e)	Code Structure	41
		f)	2005 Operating Budget	
			- Summary by Department	49 53 76 98
		g)	Grants	
			<ul> <li>Summary</li> <li>FCSS</li> <li>Recreational Boards</li> <li>Library</li> <li>Grants to Other Organizations</li> <li>Letter received from FV FCSS</li> <li>RCMP Grant Request</li> <li>Letter received from ASLS</li> </ul>	123 124 125 126 130

\_111 1

MUNICIPAL DISTRICT OF MACKENZIE NO. 23 REGULAR COUNCIL AGENDA February 24, 2004 PAGE 2

DATE OF NEXT MEETING

**Budget Meeting** 

December 6 & 7, 2004 10:00 a.m. Fort Vermilion Council Chambers 10:00 a.m.

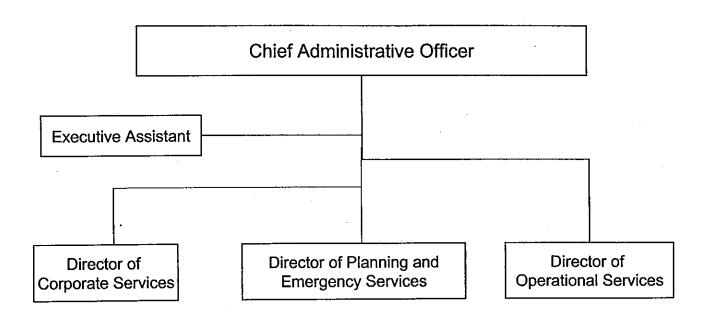
ADJOURNMENT: 4. a) Adjournment

Organization Chart

## Departments

- Executive Office >
- Corporate Services
- Planning and Emergency Services
  - Operational Services

### **Executive Office**

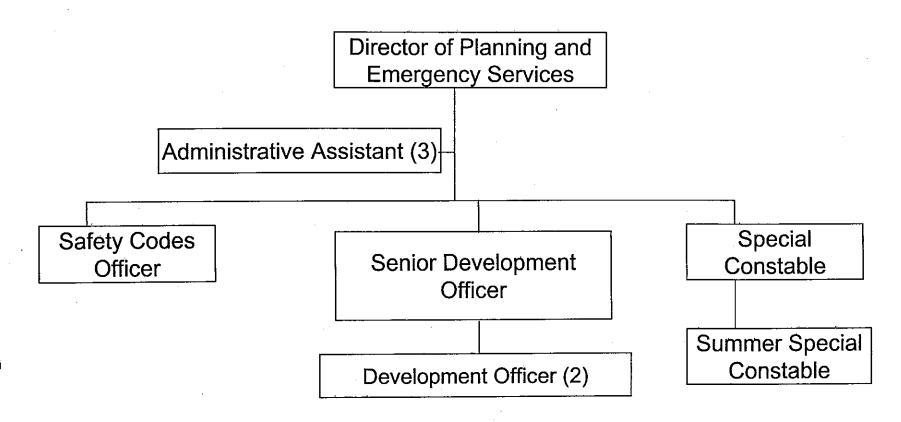


## **Corporate Services**

### **Director of Corporate Services**

Finance Officer	Records Management Clerk
Payroll/Personnel Clerk	Administrative Assistant - Fort Vermilion
Taxation/ Assessment Clerk	Administrative Assistant - Fort Vermilion
Accounts Payable Clerk	Administrative Assistant - High Level
Accounts Receivables/ Utilities Clerk	Administrative Assistant - Casual
Information Services Technologist	Summer Office Assistants (2)
	Internship - approved by council

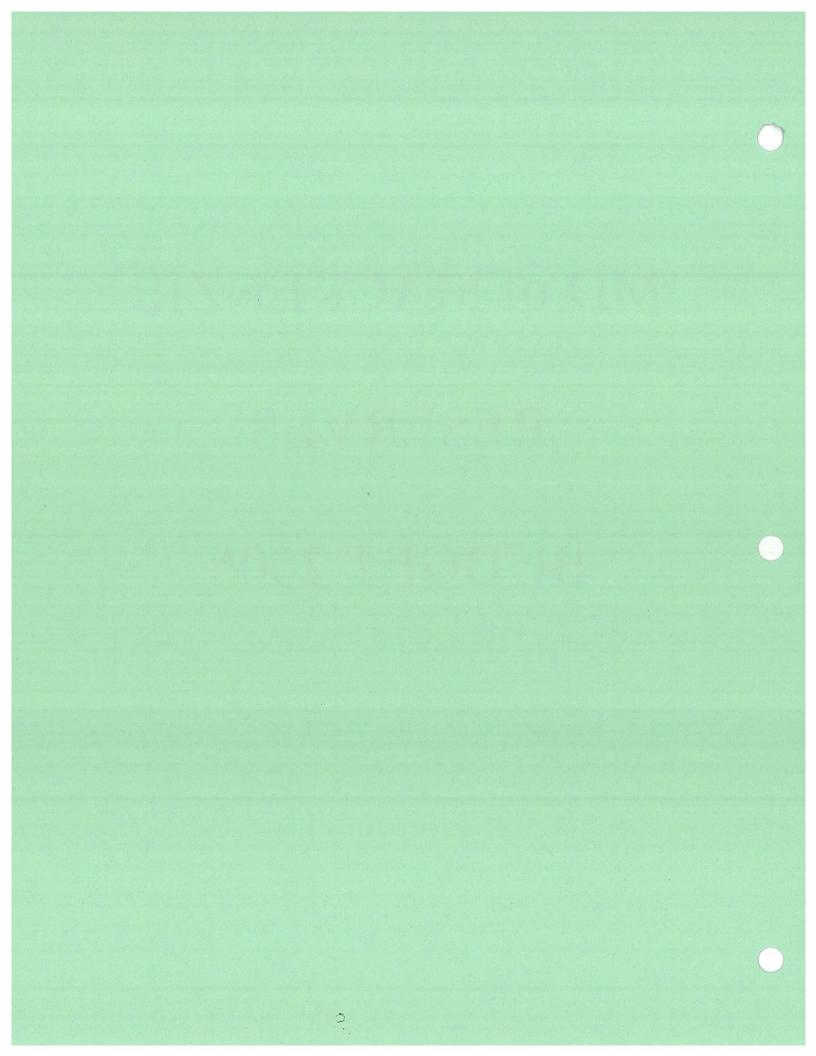
## Planning, Emergency and Enforcement Services



## MD of MACKENZIE

RESERVES

BUDGET 2005



#### Municipal District of Mackenzie #23 RESERVES History of balances

Account Number	Description	2004 Estimated	2003	2002	2001	2000
Operating Reserves						
04-711-12	Operating Fund Reserve	17,611	1,365,915	1,100,989	911,040	651,04
04-714-32	Gravel Reclamation Reserves	19,055	44,055	382,958	365,095	341,38
04-720-32	Gravel Crushing Reserve	54,515	154,515	,	343,000	011,00
04-712-41	Reserve-Off Site Levy - Water	211,918	158,476	114,664	22,858	18,29
. 04-712-61	Reserve-Development	<b>,</b>	,	,	,	28
04-714-72	Municipal Reserve	4,075	3,250	3,250	3,250	2,96
04-712-62	Reserve-P.T.O.A.G.	-,	.,	-,	-,2	51
04-712-72	Recreation-Parks Reserve	26,546	85,484	139,148	172,637	172,63
04-713-72	Hutch Lake Subdivision	64,975	64,975	40,297	40,297	26,06
		398,696	1,876,670	1,781,306	1,515,177	1,213,19
Capital Reserves		,				
04-712-12	Incomplete Capital - Admin Department	174	5,982	183,040		
04-712-23	Incomplete Capital - Fire Department	10,303	19,640	51,926	50,881	
04-712-25	Incomplete Capital - Ambulance Department	16,251	27,951	7,175	,	
04-712-33	Incomplete Capital - Airport	46,209	94,753	44,753	55,000	
04-712-63	Agriculture - Reserve	50,000	50,000	50,000	50,000	
04-712-71	Recreation Reserve - Zama	28,623	79,597	49,597	30,000	
04-713-71	Recreation Reserve - Fort Vermilion	27,000	,	30,000	23,000	
04-713-32	Reserve-Roads(General)	1.607.344	1,430,487	1,361,720	2,146,214	2,993,23
04-713-71	Incomplete Capital - Recreation	211	7,224	.,,	-,,,	_,,,,,,,
04-714-37	Drainage Reserve	96,798	172,906	346,451	104,858	91,41
04-715-32	Walking Trails - Fort Vermillion	69,289	49,289	33,727	20,000	,
04-716-32	Walking Trails - LaCrete				20,000	
04-717-32	Walking Trails - Zama	80,000	60,000	40,000	20,000	
04-719-32	Incomplete Capital - Public Works	53,970	495,488	462,113	146,233	
04-760-41	Reserve - Water Upgrading	·	•	9,780	48,000	10,00
04-713-41	Water Treatment Plant reserve		215,446	-,,	,	,
04-760-42	Reserve - Sewer Upgrading		• • • • • • • • • • • • • • • • • • • •		11,801	15,42
04-760-43	Reserve-Waste	6,160	29,173	49,310	32,478	36,90
04-760-97	General Capital Reserve	418,735 *	1,985,631	1,249,649	860,035	25,77
04-761-31	Vehicle Replacement Reserve	39,834	142,269	657,625	1,022,540	731,52
04-761-43	Reserves - Solid Waste Disposal	8,500	8,500	8,500	8,500	, , , , ,
04-765-23	Emergency Services Reserves	440,280	299,989	495,919	179,386	390,22
		2,999,681	5,174,324	5,131,285	4,805,925	4,294,51
Total Reserves		3,398,376	7,050,994	6,912,591	6,321,102	5,507,70

<sup>\*</sup> MD of Mackenzie applied to ACFA and received the approval for \$3,000,000 debenture for La Crete water treatment plant. We will receive this funding in December. In addition, in order to finance 2004 La Crete water system project cost, we require to withdraw monies from General operating and General capital reserves. We will place these funds back into reserves when the grant funding is approved and received from AB Transportation. October 31, 2004 total project cost is \$4,861,308. We are in the process of applying for additional \$1,000,000 debenture.

December 31, 2	2004				ESTIMATED	
Account	Name	Beginning Balance	Transfers	n		Ending
Account		Balance	Between Funds	Projects	Additions	Balance
04-711-12	Operating Fund Reserve					
04-711-12	Operating Fund Reserve	\$1,365,915.03		(\$1,348,304.00)		\$17,611.03
04-714-32	Gravel Reclamation Reserves	\$44,055.37		(\$25.000.00)		\$19,055.37
	Gravel Crushing Reserve	\$154,514.80		(\$100,000.00)		\$54,514.80
04-712-41	Reserve-Off Site Levy - Water	\$158,475.51			\$53,442.00	\$211,917.51
04-714-72	Municipal Reserve	\$3,250.37			\$825.12	\$4,075.49
04-712-61	Reserve-Development	\$0.00				\$0.00
04-712-62	Reserve-P.T.O.A.G.	\$0.00				\$0.00
04-712-72	Recreation-Parks Reserve	\$85,483.96		(\$83.938.00)	\$25,000.00	\$26,545.96
04-713-72	Subdivisions Reserve	\$64,975.36	···	· · · · · · · · · · · · · · · · · · ·	·	\$64,975.36
ARDEE		\$1,876,670.40	\$0.00			\$398,695.52
Constitution builded	Capital Fund Reserve					ALCHER
04-712-12	Incomplete Capital - Admin	\$5,981.88		(\$5,808.00)		\$173.88
04-712-23	Incomplete Capital - Fire Department	\$19,640.48		(\$9,337.00)		\$10,303.48
04-712-25	Incomplete Capital - Ambulance	\$27,951.07		(\$11,700.00)		\$16,251.07
04-712-33	Incomplete Capital - Airport	\$94,752.67		(\$48,544.00)		\$46,208.67
04-712-63	Agriculture - Reserve	\$50,000.00		*		\$50,000.00
04-712-71	Recreation Reserve - Zama	\$79,596.64		(\$79,596.64)	\$28,622.71	\$28,622.71
04-713-71	Recreation Reserve - Fort Vermilion	\$0.00	•		\$27,000.00	\$27,000.00
04-712-72	Recreation - Incomplete Capital	\$7,223.67		(\$7,013.00)		\$210.67
04-713-32	Reserve-Roads(General)	\$1,430,487.43		(\$2,996.158.00)	\$3,173,015.00	\$1,607,344.43
04-714-37	Drainage Reserve - Incomplete Capital	\$172,905.92		(\$226.108.00)	\$150,000.00	\$96,797.92
04-715-32	Walking Trails - Fort Vermillion	<b>\$4</b> 9,288.53			\$20,000.00	\$69,288.53
04-716-32	Walking Trails - LaCrete	\$0.00				\$0.00
04-717-32	Walking Trails - Zama	\$60,000.00			\$20,000.00	\$80,000.00
04-718-32	Shop & Storage - Incomplete Capital	\$0.00				\$0.00
04-719-32	Public Works - Incomplete Capital	\$495,487.68		(\$441,518.00)	•	\$53,969.68
04-760-31	Vehicle Replacement Reserve	\$0.00				\$0.00
04-761-31	Vehicle Replacement Reserve	\$142,268.97		(\$587,435.00)	\$485,000.00	\$39,833.97
04-760-41	Reserve - Water Upgrading(incomplete capital)	\$0.00				\$0.00
04-713-41	Water Treatment Plant Reserve	\$215,445.64		(\$215,445.64)		\$0.00
04-760-42	Reserve - Sewer Upgrading	\$0.00				\$0.00
04-760-43	Incomplete Capital - Solid Waste	\$29,173.09		(\$23,013.00)		\$6,160.09
04-760-97	General Capital Reserve	\$1,985,631.33		(\$1,566,896.00)	•	\$418,735.33
04-761-43	Reserves - Garbage Projects(incomplete capital)	\$8,500.00		· · · · · · · · · · · · · · · · · · ·		\$8,500.00
04-765-23	Emergency Services Reserves	\$299,989.33		(\$9,709.00)	\$150,000.00	\$440,280.33
	- •	\$5,174,324.33	\$0.00	(\$7,785,523.28)	\$4,053,637.71	\$2,999,680.76
	TOTAL RESERVES	\$7,050,994.73	\$0.00	(\$7,785.523.28)	\$4,053,637.71	\$3,398,376.28

<sup>\*</sup> MD of Mackenzie applied to ACFA and received the approval for \$3,000,000 debenture for La Crete water treatment plant. We will receive this funding in December. In addition, in order to finance 2004 La Crete water system project cost, we require to withdraw monies from General operating and General capital reserves. We will place these funds back into reserves when the grant funding is approved and received from AB Transportation. October 31, 2004 total project cost is \$4,861,308. We are in the process of applying for additional \$1,000,000 debenture.

Title	General Operating Reserve	Policy No.	RESV 01
Accou	nt Code   12-711		

#### **Purpose**

To establish a general operating reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to accommodate any emergency type expenditure; to balance the current year deficit; or for non-budgeted operating items that require funding and Council approval during the year.

Targeted Minimum	\$500,000
Targeted Maximum	\$1,000,000

#### **Funding**

Current year surplus -  $50,000 \times 50\%$  = amount to general operating reserve.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended		
Amended		

Title	General Capital Reserve	Policy No.	RESV 02
<del></del>			
Accol	int Code 97-760		

#### **Purpose**

To establish a general capital reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to accommodate current year capital funding requirements that have not been previously established from existing reserves. Items such as computer hardware and building developments as prime examples. Additionally, this reserve can be used for emergency type expenditures, or for additional capital items that require funding and Council approval during the year.

Targeted Minimum	\$500,000	
<b>Targeted Maximum</b>	\$1,000,000	

#### **Funding**

Current year surplus -  $$50,000 \times 50\%$  = amount to general capital reserve.

Net land sale proceeds (total land sales revenue - total expenditures including the cost of land) will be allocated to the reserve each year.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended		
Amended		

Title Off-Site Levy Reserve		Policy No.	RESV 03
<u> </u>			
Accou	nt Code 41 -712		

#### **Purpose**

To establish a off-site levy reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to accommodate current year capital funding requirements for any of all of the following:

- 1. Storage, transmission, treatment or supplying of water.
- 2. Treatment, movement or disposal of sanitary sewage.
- 3. Storm sewer drainage facilities.
- 4. Land required for in connection with any of the facilities described above.

Targeted Minimum	\$N/A
Targeted Maximum	\$N/A

#### **Funding**

In respect to land to be developed or subdivided, the MD imposes a payment for an "off-site levy" pursuant to a Bylaw.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended		
Amended		

Title Road Re	serve	 Policy No.	RESV 04
Account Code	32-713		

#### **Purpose**

To establish a capital road reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to accommodate yearly capital budget expenditures and/or for non-budgeted capital road projects that require funding and Council provides approval subsequent to the setting of the current year tax rate.

<b>Targeted Minimum</b>	\$1,000,000	
•		
Targeted Maximum	\$5,000,000	

#### Funding

As part of the annual budget process, an in-depth review is undertaken of the five (5) year capital expenditures plan to determine the appropriate yearly amount to place in the roads reserve. A minimum of \$500,000 should be budgeted as a contribution to this reserve.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date Resolution		
Approved	June 6, 2001	01-320	
Amended			
Amended			

Title	Gravel Reclamation Reserve	Policy	/ No.	RESV 05

Account Code | 32-714

#### **Purpose**

To establish a gravel reclamation reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to fund the closure costs associated with any MD gravel pit.

<b>Targeted Minimum</b>	To be determined for each pit

Targeted Maximum	To be determined for each pit

#### **Funding**

A technical review for each pit will be undertaken to determine the respective closure costs and applicable yearly maintenance costs. A minimum of one dollar (\$1.00) per cubic meter of gravel used in the prior year. The use amount will be based on gravel used from MD owned pits.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended	·	
Amended		

Title	Vehicle & Equipment Replacement Reserve	$oldsymbol{\perp}$	Policy No.	RESV 06
L	<u> </u>			
Accor	Int Code   31 -761			

#### **Purpose**

To establish a vehicle and equipment replacement reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to fund public works and utility department vehicle and equipment purchases. This reserve excludes emergency services type vehicles. The MD has a policy, which outlines the appropriate mileage and/or age requirements as to when an individual unit will be replaced.

Targeted Minimum	\$500,000		
Targeted Maximum	\$1,000,000	 	

#### **Funding**

As part of the annual budget process, an in-depth review is undertaken of the five (5) year capital expenditures plan to determine the appropriate yearly amount to place in the vehicle replacement reserve. A minimum of \$250,000 should be budgeted as a contribution to this reserve.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended		
Amended		

Title	Emergency Service Reserve	Policy No.	RESV 07
	<u> </u>	 	

#### Account Code 23-765

#### **Purpose**

To establish an emergency service reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to fund emergency service capital expenditures items in such areas as buildings, equipment and vehicles. Emergency services cover the fire, ambulance and enforcement functions.

Targeted Minimum	\$300,000	 	 
Targeted Maximum	\$1,000,000	·	

#### **Funding**

As part of the annual budget process, an in-depth review is undertaken of the five (5) year capital expenditures plan to determine the appropriate yearly amount to place in the vehicle replacement reserve. A minimum of \$150,000 should be budgeted as a contribution to this reserve.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended		
Amended		

Title	Recreation and Parks Reserve	Policy No.	RESV 08

#### Account Code | 62-712

#### Purpose

To establish a recreation and parks reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to fund capital items such as playground equipment, small storage facilities, campground equipment and materials and fencing.

<b>Targeted Minimum</b>	\$50,000	 	

ı	. 4. 50.00	\$175,000	

#### **Funding**

\$25,000 per year should be budgeted as a contribution to this reserve.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended		
Amended		

Title	Drainage Reserve	Policy No.	RESV 09

Account Code | 37-714

#### **Purpose**

To establish a drainage reserve. This reserve will provide funding in order to retain a stable municipal taxation structure and to fund drainage projects.

Targeted Minimum	\$500,000

Targeted Maximum	\$1,000,000		÷
Targeted Maximum	Ψ1,000,000	 	

#### Funding

A minimum of \$250,000 should be budgeted as a contribution to this reserve.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended		
Amended		

Title	Municipal Reserve	Policy No.	RESV 10

#### Account Code 72-714

#### **Purpose**

To establish a municipal reserve. Pursuant to section 671 of the MGA, the municipality or school authority may be used for any of the following purposes — public park; public recreation area; school authority purpose; to separate areas of land that are used for different purposes.

Targeted Minimum	\$N/A		
Targeted Maximum	\$N/A		

#### **Funding**

Pursuant to sections 661 to 670, of the MGA a subdivision authority may require the owner of a parcel of land that is subject of a proposed subdivision, without compensation, to provide a land dedication for roads, public utilities, and environmental reserves and school. The owner can provide money for all the reserves or a combination of money and land reserve.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	June 6, 2001	01-320
Amended		
Amended		

r	Capital Funding Carry Forward Reserve –	Policy No:	RESV 11
	Recreation Boards		

Account	71-710 – Fort Vermilion	<del></del>	
Code	71-711 – La Crete		•
	71-712 – Zama	<u></u>	

Legislation Reference Municipal Government Act, Section 5 (b)

#### Purpose (use of funds)

Over the last few years, Council has allocated a matching capital funding component to the La Crete, Fort Vermilion and Zama Recreation Boards. To acquire this funds these boards must receive **matching** third party funding such as grants, cash donations, and/or donations in kind (volunteer hours and/or equipment). It is conceivable that in a given year, a recreation board may not have the need or did not receive sufficient third party funding to access the MD's capital funding component. In those years that recreations board did not access the total amount budgeted, the MD will set aside those amounts not accessed in a reserve. A specific reserve will be set up for each Recreation board.

To access these funds in the following year (s), the Board must make a written request and provide the appropriate supporting documentation of third party funding of the capital project.

If it is determined that a Recreation Board cannot utilize these reserve funds in a timely fashion, Council has the discretion to allocate any balances in these specific reserves to any Recreation board or recreation project that they see fit.

Also, in cases where a board receives **matching** funds in any given year in **excess** of those required, the recreation board can use this excess amount as a matching amount for a subsequent year. For example:

- 1. Council currently provides a \$30,000 capital grant to each recreation board.
- 2. Each board must match this \$30,000 with third party funding.
- 3. If a board was able to raise \$45,000 in any given year, \$15,000 (\$45,000 –\$ 30,000) can be used as **matching** third party funding for a subsequent year.
- 4. This excess amount can only be carried forward for one year.

Targeted	Minimum	า: \$	N/A

Targeted Maximum: \$ 90,000 per recreation board

#### Funding

Allocated from current year budget.

	Date	Resolution Number
Approved	February 5, 2002	02-057
Amended	September 3, 2002	02-613
Amended		

Title   Walking Trail Reserve		Policy No.	RESV12
Account Code	32-715 (Fort Vermilion) 32-716 (La Crete) 32-717 (Zama)		

Legislation Reference	Municipal Government Act, Section 5 (b)

#### **Purpose**

To establish a walking trail reserve. This reserve will provide funding for the walking trails in the hamlets of Fort Vermilion, La Crete, and Zama. The 5 year capital plan was to allocate \$20,000/year for each hamlet during the years 2001 – 2005.

Starting in 2002, to acquire these funds the group or committee that is requesting these funds must receive **matching** third party funding such as grants, cash donations, and/or donations in kind (volunteer hours and/or equipment).

The group or committee must make a written request and provide the appropriate supporting documentation of the third party funding. No request will exceed the total amount that is available in the current year budget and in the individual hamlet reserve.

Targeted Minimum	\$0	
Targeted Maximum	\$100,000 per hamlet	

#### **Funding**

Funding will be provided through the annual budget process.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.

3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	January 17, 2002	02-026
Amended	February 8, 2002	02-109
Amended		

Title	Water Treatment Plant	Policy No.	RESV 13
<del></del>			
Accou	unt Code 41-713		

#### **Purpose**

To establish water treatment plant reserve. This reserve will provide funding in order to accommodate new construction and/or capital repairs of a water treatment plants within municipal district.

Targeted Minimum	\$500,000		 	
			 	<del></del> -,
Targeted Maximum	\$1,500,000			

#### **Funding**

To be determined.

- The Chief Administrative Officer will ensure the overall effective administration of dedicated reserves in accordance with this policy; recommending changes in policy or guidelines to Council to ensure they are employed to the benefit of the MD.
- 2. Annually, in conjunction with the budget process and the presentation of the audited financial statements to MD council, a list indicating the current and previous year-end balances for this reserve will be provided.
- 3. The use of this reserve to fund any expenditure must be by way of a Council resolution or motion.

	Date	Resolution Number
Approved	May 14, 2003	03-329
Amended		
Amended		

## MD of MACKENZIE

DEBENTURE

BUDGET 2005

TOSTO DEIDRA DEDM	1737		T	0000
LONG-TERM DEBT	- For the year	enaea	December 31.	. 2005.

e e	The second secon	The state of the s	COMPANY OF A MILE OF THE STATE		
			2003	2002	
			\$	\$	
Debentures -					
		Alberta Municipal Financing	g Corporation		
		10 3/8%, due 2004	25,217	48,065	
		12% due 2007	340,295	403,868	
		5 3/4%, due 2011	520,910	571,127	
	•	5 3/4%, due 2012	3,198,743	3,469,817	
		4.875%, due 2013	407,429		
			4,492,594	4,522,299	

Principal and interest repayment requirements on long-term debt over the next five years are as follows:

	Principal	Interest	Total	
	\$	\$	\$	
2004	467,750	265,199	732,949	
2005	471,072	234,043	705,115	
2006	501,715	203,400	705,115	
2007	534,643	170,472	705,115	
2008	458,018	135,060	593,078	
To maturity	2,059,396	282,303	2,341,699	
	4,492,594	1,290,477	5,783,071	

For qualifying debentures, the Province of Alberta rebates 50% of interest in excess of 8%, 9% and 11% to a maximum annual rate of 12.5%, depending on the date borrowed. Debenture debt is issued on the credit and security of the District at large. Section 276(2) of the Municipal Government Act requires that debt and debt limits as defined by regulation for the District be disclosed as follows:

	2003	2002
		\$
Total debt limit	25,905,294	23,995,640
Total debt	4,492,594	4,522,299
Amount by which debt limit exceeds debt	21,412,700	19,473,341
Service on debt limit	4,317,549	3,999,273
Service on debt	732,949	712,796
Amount by which debt servicing limit exceeds debt servicing	3,584,600	3,286,477

Note: The debenture borrowing for 2004 to finance La Crete water system will be \$4,000,000. We received the approval for \$3,000,000; and we are in the process of applying for \$1,000,000.

An annual payment towards La Crete water system debenture is estimated at \$506,995.

# MD of Mackenzie 2005 Budget

# Tax Revenue and Assessment History and Projections



MD of Mackenzie 2005 Budget

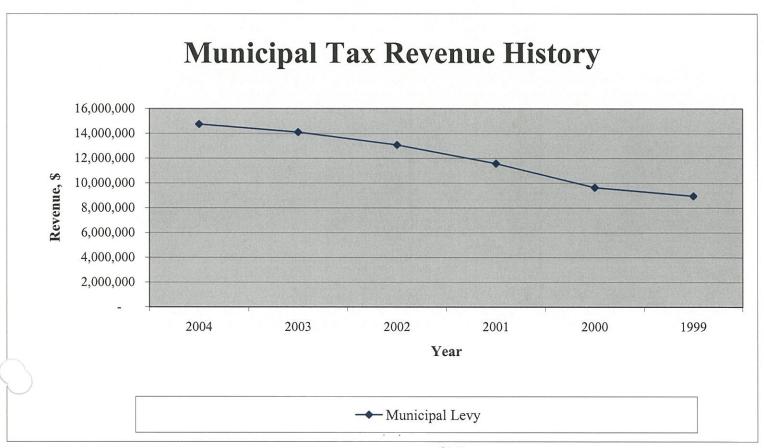
### **Summary of Assessment by Category**

	2	005 estimated assessment	% increase estimated	2004
Residential Property	\$	225,857,476	7.00%	\$ 211,081,430
Commercial Property		34,306,473	7.10%	32,030,720
Industrial Property		90,259,891	3.36%	87,328,150
Farmland Property		36,318,750	0.00%	36,318,750
Machinery & Equipment		406,068,704	3.00%	394,241,460
Linear		753,793,742	5.05%	717,560,040
Grants in Lieu		3,671,855	1.00%	 3,635,500
Total Taxable Assessment	\$	1,550,276,891	4.59%	\$ 1,482,196,050
Tax exempt assessment		122,771,660	0.00%	122,771,660
Total Assessment	\$	1,673,048,551	4.24%	\$ 1,604,967,710

Projected Municipal Revenue \$15,302,873

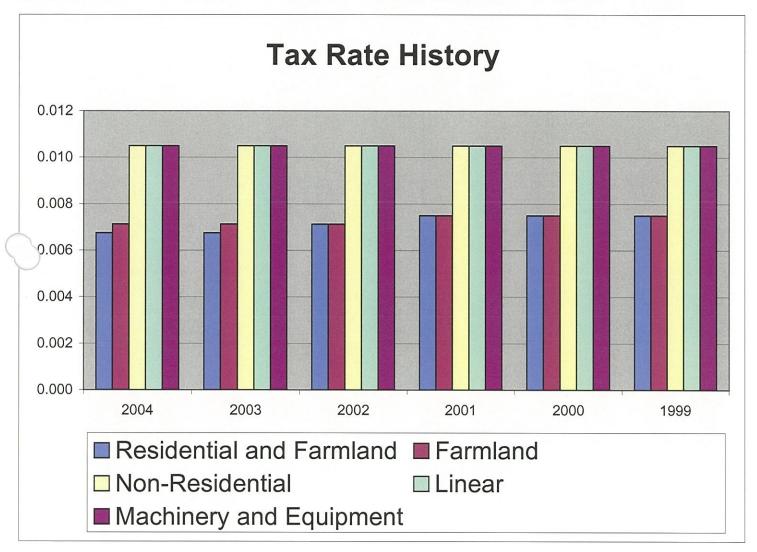
The projected municipal revenue is calculated at the rates specified in 2004 Tax Bylaw.

TAX REVENUE	2004	2003	2002	2001	2000	1999
dential Property Taxes	2,396,364	2,158,356	2,014,447	1,766,921	1,187,208	1,118,298
Cmercial Property Taxes	610,979	557,593	496,089	442,350	439,363	447,161
Industrial Property Taxes	1,544,750	1,460,844	1,498,916	1,221,386	905,149	861,698
Farmland Property Taxes	427,401	429,132	451,124	438,306	1,010,507	975,709
Machinery & Equipment Taxes	4,225,087	4,106,739	3,598,826	2,938,761	1,989,305	1,674,736
Grazing Leases Taxes	_	-	-	6,664	7,205	7,547
Electrical Power Systems Taxes	950,617	918,843	720,266	812,221	812,259	681,454
Linear Property Taxes	11,137,492	10,570,333	9,841,982	9,169,530	10,211,146	9,467,367
Cable TV Property Taxes	2,488	2,481	2,395	2,437	2,850	2,875
Telecommunication Property Taxes	211,353	206,566	213,955	217,472	223,992	260,023
Federal Gov't Grants in Lieu	15,868	15,254	14,655	14,534	15,189	31,118
Provincial Gov't Grants in Lieu	37,135	189,051	179,670	184,557	216,179	56,761
TOTAL	21,559,535	20,615,191	19,032,324	17,215,139	16,208,094	15,584,748
Over/Under Tax Collections	<u>.</u>	(14,916.73)	(50,456.06)	12,162.00		
TOTAL	21,559,535	20,630,108	19,082,780	17,202,977	16,208,094	15,584,748
LESS:						
School Requisitions	6,490,221	6,184,601	5,696,876	5,327,861	6,299,144	6,458,822
Senior Lodge Requisitions	325,093	337,394	315,445	316,300	277,308	185,846
TOTAL Requisitions	6,815,314	6,521,995	6,012,320	5,644,161	6,576,452	6,644,668
TOTAL Municipal Levy	14,744,221	14,108,113	13,070,459	11,558,816	9,631,642	8,940,080
ur	2004	2003	2002	2001	2000	1999
cipal Levy	14,744,221	14,108,113	13,070,459	11,558,816	9,631,642	8,940,080



of Mackenzie Municipal Tax Rate History

Description	2004	2003	2002	2001	2000	1999
Residential and Farmland	0.006750	0.006750	0.007125	0.007500	0.007500	0.007500
Farmland	0.007125	0.007125	0.007125	0.007500	0.007500	0.007500
Non-Residential	0.010500	0.010500	0.010500	0.010500	0.010500	0.010500
Linear	0.010500	0.010500	0.010500	0.010500	0.010500	0.010500
Machinery and Equipment	0.010500	0.010500	0.010500	0.010500	0.010500	0.010500

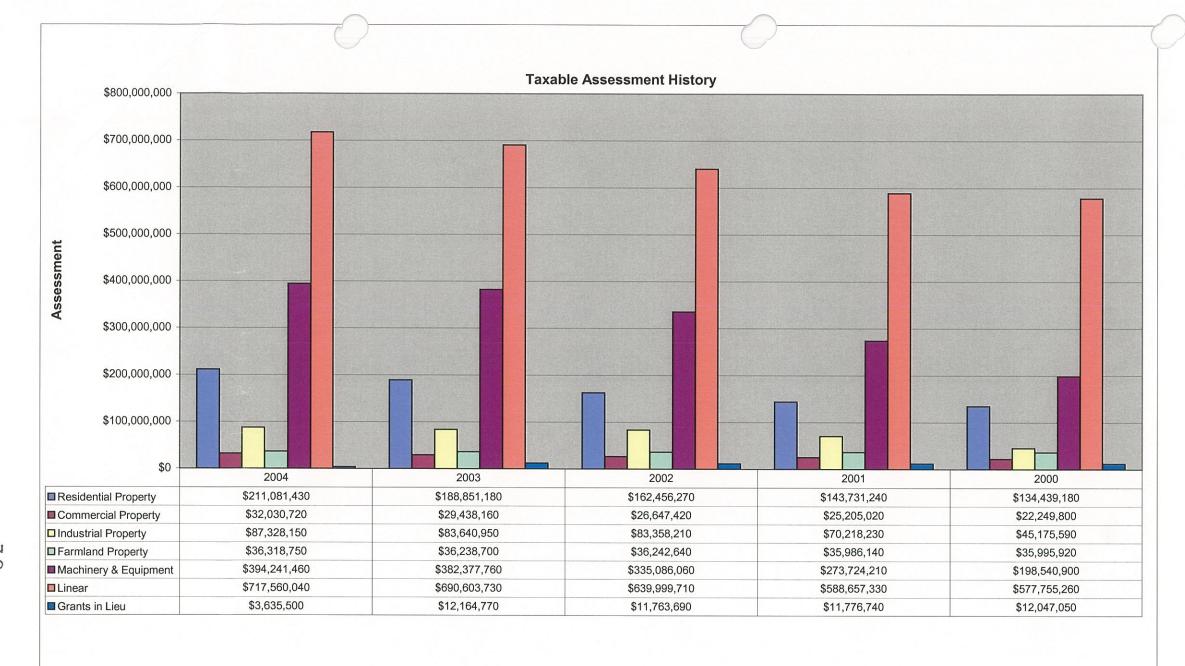


	, .

Code Code Description	2005 Estimated		0004				1								
			2004		2003		2002		2001		200				
101 Farm Res/Site	72,389,779		\$67,711,000		\$61,683,670		\$50,487,780		\$44,124,260		\$41,982,47				
102 Residential Imp/Site	141,479,475		\$132,023,370		\$117,639,620		\$103,550,360		\$91,659,590		\$83,194,08				
103 Vacant Residential	6,359,606		\$5,781,460		\$4,441,540	\$3,723,750							\$3,448,160		\$4,021,52
104 Res Imp/Site Nil RAP	266,112		\$256,190		\$263,680		\$275,130		\$263,590		\$255,79				
141 Grazing Lease Detail	590,240		\$590,240		\$544,080		\$552,250		\$538,970		\$566,70				
151 Farmland	35,728,510		\$35,728,510		\$35,694,620		\$35,690,390		\$35,447,170		\$35,429,22				
152 Residential @ AUV	\$0		\$0		\$0		\$0		\$0		\$1,02				
153 Vacant Residential @	\$0		\$0		\$0		\$0		\$0		\$77				
	256,813,722	6.08%	\$242,090,770	9.91%	\$220,267,210	13.38%	\$194,279,660	10.71%	\$175,481,740	6.06%	\$165,451,57				
200 Railway R of W	2,509,310		\$2,509,310		\$2,486,270		\$2,486,270		\$2,509,310		\$2,532,32				
202 Commercial Imp/Site	33,401,978		\$31,135,180		\$28,555,830		\$26,104,230		\$24,693,500		\$22,249,80				
203 Industrial Imp/Site	3,163,225		\$2,750,630		\$2,345,820		\$2,268,400		\$2,374,660		\$2,284,83				
252 Commercial Vacant	904,495		\$895,540		\$882,330		\$543,190		\$511,520		\$				
253 Industrial Vacant	918,070		\$908,980		\$896,570		\$817,430		\$767,010		\$				
	40,897,078	7.06%	\$38,199,640	8.62%	\$35,166,820	9.15%	\$32,219,520	4.42%	\$30,856,000	14.00%	\$27,066,95				
401 Proc. Man'fac Buildi	86,178,596		\$83,668,540		\$80,398,560		\$80,272,380		\$67,076,560		\$42,890,76				
402 Machinery/Equipment	406,068,704		\$394,241,460		\$382,377,760		\$335,086,060		\$273,724,210		\$198,540,90				
	492,247,300	3.00%	\$477,910,000	3.27%	\$462,776,320	11.42%	\$415,358,440	21.88%	\$340,800,770	41.16%	\$241,431,660				
501 Pipelines/Wells Line	655,484,149		\$630,273,220		\$605,194,830		\$577,988,100		\$521,523,700		\$515,273,690				
502 Electric Power System	28,306,848		\$24,614,650		\$23,312,280		\$22,334,330		\$22,691,470		\$33,480,300				
503 Telecomm. Systems Li	12,067,763		\$11,948,280		\$11,826,750		\$12,564,870		\$12,428,390		\$11,272,02				
504 Cable Television Sys	140,630		\$140,630		\$142,020		\$140,630		\$139,260		\$142,02				
505 Electric Energy Gene	55,285,043		\$48,073,950		\$47,641,580		\$24,485,510		\$29,365,200		\$15,054,910				
	751,284,432	5.07%	\$715,050,730	3.91%	\$688,117,460	7.94%	\$637,513,440	8.76%	\$586,148,020	1.90%	\$575,222,940				
601 Federal MV GIL	747,339		\$739,940		\$691,550		\$639,750		\$629,350		\$608,60				
603 Provincial MV GIL	163,782		\$162,160		\$155,080		\$160,100		\$159,280		\$222,14				
605 AMHC MV GIL	3,699,297		\$3,662,670		\$3,213,670		\$2,921,500		\$2,784,820		\$3,563,390				
609 Seniors Self Contain	1,640,806		\$1,624,560		\$1,589,810		\$1,480,750		\$1,433,890		\$1,403,250				
641 Provincial Grazing R	529,048		\$523,810		\$523,810		\$523,810		\$523,810		\$523,810				
651 Federal AUV GIL	47,005		\$46,540		\$46,540		\$46,540		\$46,540		\$46,540				
	6,827,277	1.00%	\$6,759,680	8.67%	\$6,220,460	7.76%	\$5,772,450	3.49%	\$5,577,690	-12.41%	\$6,367,730				
701 Federal MV GIL	392,698		\$388,810		\$375,100		\$345,780		\$339,940		\$318,680				
703 Provincial MV GIL	1,778,034		\$1,760,430		\$1,703,440		\$1,445,090		\$1,416,440		\$10,314,290				
705 AMHC MV GIL	22,402		\$22,180		\$19,190		\$17,000		\$16,930		\$16,890				
707 CBC MV GIL	13,948		\$13,810		\$13,680		\$13,190		\$13,140		\$12,990				
709 Provincial Linear GI	-		\$0		\$8,655,570		\$8,589,430		\$8,648,240		\$0				
	2,207,082	1.00%	\$2,185,230	-79.70%	\$10,766,980	3.42%	\$10,410,490	-0.23%	\$10,434,690	-2.14%	\$10,662,850				

	2005 Estimated		2004		2003		2002		2001		200
801 Federal MV Exempt		<del></del>	\$0		\$16,450		\$11,030		\$11,030		\$0
802 M & E Exempt	18,000		\$18,000		\$18,130	8,130 \$18,680			\$19,030		\$19,850
803 Provincial MV Exempt	22,834,110		\$22,834,110		\$22,956,450		\$21,345,270		\$21,741,630		\$20,531,810
809 Misc. Exempt MV	64,001,800		\$64,001,800		\$62,098,350		\$60,458,470		\$58,612,660		\$47,095,080
810 Seed Cleaning Exempt	363,350		\$363,350		\$340,790		\$333,490		\$325,650		\$325,560
820 M.D. #23 Owned Exempt	8,268,690		\$8,268,690		\$7,997,300		\$7,436,400		\$7,190,220		\$6,741,660
841 Prov Graze Reserve AU	81,300		\$81,300		\$81,300		\$81,300		\$81,300		\$81,300
851 Federal AUV Exempt					\$0		\$0		\$0		\$0
853 Provincial AUV Exempt	7,590		\$7,590		\$9,840		\$2,250		\$5,470		\$9,070
859 Misc AUV Exempt	2,570		\$2,570		\$3,040		\$2,470		\$0		\$810
901 Rural Residential Ex	24,293,880		\$24,293,880		\$24,208,860		\$23,504,680		\$23,161,380		\$22,846,190
903 Farm Building Exempt	2,900,370		\$2,900,370		\$2,763,920		\$2,237,020		\$1,798,720		\$1,664,360
	122,771,660	0.00%	\$122,771,660	1.89%	\$120,494,430	4.39%	\$115,431,060	2.20%	\$112,947,090	13.73%	\$99,315,690
Total Assessment	1,673,048,551	4.24%	\$1,604,967,710	3.96%	\$1,543,809,680	9.41%	\$1,410,985,060	11.78%	\$1,262,246,000	12.15%	\$1,125,519,390
Summary by category											
Summary by category	2005		2004		2003		2002		2001		2000
Summary by category  Residential Property	2005 225,857,476	7.00%	2004 \$211,081,430	11.77%	2003 \$188,851,180	16.25%	2002 \$162,456,270	13.03%	2001 \$143,731,240	6.91%	2000 \$134,439,180
		7.00% 7.10%		11.77% 8.81%		16.25% 10.47%		13.03% 5.72%		6.91% 13.28%	
Residential Property	225,857,476		\$211,081,430		\$188,851,180		\$162,456,270		\$143,731,240		\$134,439,180
Residential Property Commercial Property	225,857,476 34,306,473	7.10%	\$211,081,430 \$32,030,720	8.81%	\$188,851,180 \$29,438,160	10.47%	\$162,456,270 \$26,647,420	5.72%	\$143,731,240 \$25,205,020	13.28%	\$134,439,180 \$22,249,800
Residential Property Commercial Property Industrial Property	225,857,476 34,306,473 90,259,891	7.10% 3.36%	\$211,081,430 \$32,030,720 \$87,328,150	8.81% 4.41%	\$188,851,180 \$29,438,160 \$83,640,950	10.47% 0.34%	\$162,456,270 \$26,647,420 \$83,358,210	5.72% 18.71%	\$143,731,240 \$25,205,020 \$70,218,230	13.28% 55.43%	\$134,439,180 \$22,249,800 \$45,175,590
Residential Property Commercial Property Industrial Property Farmland Property	225,857,476 34,306,473 90,259,891 36,318,750	7.10% 3.36% 0.00%	\$211,081,430 \$32,030,720 \$87,328,150 \$36,318,750	8.81% 4.41% 0.22%	\$188,851,180 \$29,438,160 \$83,640,950 \$36,238,700	10.47% 0.34% -0.01%	\$162,456,270 \$26,647,420 \$83,358,210 \$36,242,640	5.72% 18.71% 0.71%	\$143,731,240 \$25,205,020 \$70,218,230 \$35,986,140 \$273,724,210	13.28% 55.43% -0.03% 37.87%	\$134,439,180 \$22,249,800 \$45,175,590 \$35,995,920 \$198,540,900
Residential Property Commercial Property Industrial Property Farmland Property Machinery & Equipment	225,857,476 34,306,473 90,259,891 36,318,750 406,068,704	7.10% 3.36% 0.00% 3.00%	\$211,081,430 \$32,030,720 \$87,328,150 \$36,318,750 \$394,241,460	8.81% 4.41% 0.22% 3.10%	\$188,851,180 \$29,438,160 \$83,640,950 \$36,238,700 \$382,377,760	10.47% 0.34% -0.01% 14.11%	\$162,456,270 \$26,647,420 \$83,358,210 \$36,242,640 \$335,086,060	5.72% 18.71% 0.71% 22.42%	\$143,731,240 \$25,205,020 \$70,218,230 \$35,986,140	13.28% 55.43% -0.03%	\$134,439,180 \$22,249,800 \$45,175,590 \$35,995,920 \$198,540,900 \$577,755,260
Residential Property Commercial Property Industrial Property Farmland Property Machinery & Equipment Linear	225,857,476 34,306,473 90,259,891 36,318,750 406,068,704 753,793,742	7.10% 3.36% 0.00% 3.00% 5.05%	\$211,081,430 \$32,030,720 \$87,328,150 \$36,318,750 \$394,241,460 \$717,560,040	8.81% 4.41% 0.22% 3.10% 3.90%	\$188,851,180 \$29,438,160 \$83,640,950 \$36,238,700 \$382,377,760 \$690,603,730	10.47% 0.34% -0.01% 14.11% 7.91%	\$162,456,270 \$26,647,420 \$83,358,210 \$36,242,640 \$335,086,060 \$639,999,710	5.72% 18.71% 0.71% 22.42% 8.72%	\$143,731,240 \$25,205,020 \$70,218,230 \$35,986,140 \$273,724,210 \$588,657,330	13.28% 55.43% -0.03% 37.87% 1.89%	\$134,439,180 \$22,249,800 \$45,175,590 \$35,995,920 \$198,540,900 \$577,755,260 \$12,047,050
Residential Property Commercial Property Industrial Property Farmland Property Machinery & Equipment Linear Grants in Lieu	225,857,476 34,306,473 90,259,891 36,318,750 406,068,704 753,793,742 3,671,855	7.10% 3.36% 0.00% 3.00% 5.05% 1.00%	\$211,081,430 \$32,030,720 \$87,328,150 \$36,318,750 \$394,241,460 \$717,560,040 \$3,635,500	8.81% 4.41% 0.22% 3.10% 3.90% -70.11%	\$188,851,180 \$29,438,160 \$83,640,950 \$36,238,700 \$382,377,760 \$690,603,730 \$12,164,770	10.47% 0.34% -0.01% 14.11% 7.91% 3.41%	\$162,456,270 \$26,647,420 \$83,358,210 \$36,242,640 \$335,086,060 \$639,999,710 \$11,763,690	5.72% 18.71% 0.71% 22.42% 8.72% -0.11%	\$143,731,240 \$25,205,020 \$70,218,230 \$35,986,140 \$273,724,210 \$588,657,330 \$11,776,740	13.28% 55.43% -0.03% 37.87% 1.89% -2.24%	\$134,439,180 \$22,249,800 \$45,175,590 \$35,995,920 \$198,540,900 \$577,755,260 \$12,047,050 \$1,026,203,700
Residential Property Commercial Property Industrial Property Farmland Property Machinery & Equipment Linear Grants in Lieu Total Taxable Assessment	225,857,476 34,306,473 90,259,891 36,318,750 406,068,704 753,793,742 3,671,855 1,550,276,891	7.10% 3.36% 0.00% 3.00% 5.05% 1.00%	\$211,081,430 \$32,030,720 \$87,328,150 \$36,318,750 \$394,241,460 \$717,560,040 \$3,635,500 \$1,482,196,050	8.81% 4.41% 0.22% 3.10% 3.90% -70.11%	\$188,851,180 \$29,438,160 \$83,640,950 \$36,238,700 \$382,377,760 \$690,603,730 \$12,164,770 \$1,423,315,250	10.47% 0.34% -0.01% 14.11% 7.91% 3.41%	\$162,456,270 \$26,647,420 \$83,358,210 \$36,242,640 \$335,086,060 \$639,999,710 \$11,763,690 \$1,295,554,000	5.72% 18.71% 0.71% 22.42% 8.72% -0.11%	\$143,731,240 \$25,205,020 \$70,218,230 \$35,986,140 \$273,724,210 \$588,657,330 \$11,776,740 \$1,149,298,910	13.28% 55.43% -0.03% 37.87% 1.89% -2.24%	\$134,439,180 \$22,249,800 \$45,175,590 \$35,995,920

	· · · · · · · · · · · · · · · · · · ·	
	: : : :	
	;	
	;	



		,
	*•	

																		F	,	;
 .,,,,,	 r.	er.	***	 ·	٠	~~	٠.,	~~	~~~	•~~	 ۰.	••	•	 	٠	***	*:-:	•		:

		T	· · · · · · · · · · · · · · · · · · ·		2005 ASSESSMEN						T			
Code	Code		Ass.		Assessment		<del></del>		AX RATE		<u> </u>		EVY	
GL	Ass.	Description	Class	Land	Improvements	Total Assessment	Lodge	Muni TR	ASFF TR	Total TR	Lodge L	Muni L	ASSFF L	Total L
1-111	101	Farm Res/Site	Res	15,724,570	56,665,209	72,389,779	0.000217	0.006750	0.004426	0.011393	15,708.58	488,631.01	320,397.16	824,736.75
1-111	102	Residential Imp/Site	Res	26,955,540	114,523,935	141,479,475	0.000217	0.006750	0.004426	0.011393	30,701.05	954,986.45	626,188.16	1,611,875.66
1-111	103	Vacant Residential	Res	6,359,606	0	6,359,606	0.000217	0.006750	0.004426	0.011393	1,380.03	42,927.34	28,147.62	72,454.99
1-111	104	Res Imp/Site Nil RAP	Res	8,130	257,982	266,112	0.000217	0.006750	0.004426	0.011393	57.75	1,796.26	1,177.81	3,031.82
1-114	141	Grazing Lease Detail	Res	590,240	0	590,240	0.000217	0.007125	0.004426	0.011768	128.08	4,205.46	2,612.40	6,945.94
1-114	151	Farmland	Res	35,728,510	0	35,728,510	0.000217	0.007125	0.004426	0.011768	7,753.09	254,565.63	158,134.39	420,453.11
1-112	200	Railway R of W	Non	.0	2,509,310	2,509,310	0.000217	0.010500	0.006972	0.017689	544.52	26,347.76	17,494.91	44,387.18
1-112	202	Commercial Imp/Site	Non	4,614,740	28,787,238	33,401,978	0.000217	0.010500	0.006972	0.017689	7,248.23	350,720.77	232,878.59	590,847.59
I-113	203	Industrial Imp/Site	Non	943,253	2,219,972	3,163,225	0.000217	0.010500	0.006972	0.017689	686.42	33,213.86	22,054.00	55,954.28
1-112	252	Commercial Vacant	Non	904,495	0	904,495	0.000217	0.010500	0.006972	0.017689	196.28	9,497.20	6,306.14	15,999.62
1-113	253	Industrial Vacant	Non	918,070	0	918,070	0.000217	0.010500	0.006972	0.017689	199.22	9,639.73	6,400.78	16,239.74
1-113	401	Proc. Man'fac Building	Non	105,142	86,073,454	86,178,596	0.000217	0.010500	0.006972	0.017689	18,700.76	904,875.26	600,837.17	1,524,413.19
1-115	402	Machinery/Equipment	M&E	0	406,068,704	406,068,704	0.000217	0.010500	0.000000	0.010717	88,116.91	4,263,721.39	0.00	4,351,838.30
1-192	501	Pipelines/Wells Linear	Non	0	655,484,149	655,484,149	0.000217	0.010500	0.006972	0.017689	142,240.06	6,882,583.56	4,570,035.49	11,594,859.11
1-191	502	Electric Power Systems Linear	Non	0	28,306,848	28,306,848	0.000217	0.010500	0.006972	0.017689	6,142.59	297,221.90	197,355.34	500,719.83
1-194	503	Telecomm. Systems Linear	Non	0	12,067,763	12,067,763	0.000217	0.010500	0.006972	0.017689	2,618.70	126,711.51	84,136.44	213,466.66
1-193	504	Cable Television System Linear	Non	0	140,630	140,630	0.000217	0.010500	0.006972	0.017689	30.52	1,476.62	980.47	2,487.60
-191	505	Electric Power Generation	Gen	0	55,285,043	55,285,043	0.000217	0.010500	0.000000	0.010717	11,996.85	580,492.95	0.00	592,489.80
-230	601	Federal MV GIL	Res	35,451	711,888	747,339	0.000217	0.006750	0.004426	0.011393	162.17	5,044.54	3,307.72	8,514.44
-240	603	Provincial MV GIL	Res	17,039	146,743	163,782	0.000217	0.006750	0.004426	0.011393	35.54	1,105.53	724.90	1,865.96
-111	605	AMHC MV GIL	Res	312,221	3,387,075	3,699,297	0.000217	0.006750	0.004426	0.011393	802.75	24,970.25	16,373.09	42,146.09
-111	609	Seniors Self Contain	Sen	102,424	1,538,382	1,640,806	0.000217	0.006750	0.000000	0.006967	356.05	11,075.44	0.00	11,431.49
-240	641	Provincial Grazing Reserve AUV	Res	529,048	0	529,048	0.000217	0.006750	0.004426	0.011393	114.80	3,571.07	2,341.57	6,027.45
1-230	651	Federal AUV GIL	Res	47,005	0	47,005	0.000217	0.006750	0.004426	0.011393	10.20	317.29	208.05	535.53
1-230	701	Federal MV GIL	Non	134,825	257,873	392,698	0.000217	0.010500	0.006972	0.017689	85.22	4,123.33	2,737.89	6,946.44
-240	703	Provincial MV GIL	Non	143,117	1,634,917	1,778,034	0.000217	0.010500	0.006972	0.017689	385.83	18,669.36	12,396.46	31,451.65
1-240	705	AMHC MV GIL	Non	4,060	18,342	22,402	0.000217	0.010500	0.006972	0.017689	4.86	235.22	156.19	396.27
1-230	707	CBC MV GIL	Non	5,626	8,322	13,948	0.000217	0.010500	0.006972	0.017689	3.03	146.46	97.25	246.73
1-240	709	Provincial Linear GIL	Non	0	0	-	0.000217	0.010500	0.006972	0.017689	-	0.00	0.00	0.00
000-0	801	Federal MV Exempt	Exe	0	0	-	•	0.000000	0.000000	0.000000	_	0.00	0.00	0.00
0-000	802 <sup>-</sup>	M & E Exempt	Exe	0	18,000	18,000	-	0.000000	0.000000	0.000000	-	0.00	0.00	0.00
0-000	803	Provincial MV Exempt	Exe	21,874,690	959,420	22,834,110	-	0.000000	0.000000	0.000000	-	0.00	0.00	0.00
0-000	809	Misc. Exempt MV	Exe	2,094,830	61,906,970	64,001,800		0.000000	0.000000	0.000000	-	0.00	0.00	0.00
D-000	810	Seed Cleaning Exempt	Exe	0	363,350	363,350	-	0.000000	0.000000	0.00000	-	0.00	0.00	0.00
0-000	820	M.D. #23 Owned Exempt	Exe	2,565,860	5,702,830	8,268,690	-	0.000000	0.000000	0.000000	-	0.00	0.00	0.00
0-000	841	Prov Graz Reserve AUV Exempt	Exe	81,300		81,300		0.000000	0.000000	0.000000	-	0.00	0.00	0.00
0-000	853	Provincial AUV Exempt	Exe	7,590		7,590	-	0.000000	0.000000	0.000000	•	0.00	0.00	0.00
0-000	859	Misc AUV Exempt	Exe	2,570	0	2,570	_	0.000000	0.000000	0.000000	-	0.00		0.00
0-000	901	Rural Residential Exemption	Exe	0	24,293,880	24,293,880	-	0.000000	0.000000	0.000000	-	0.00		0.00
0-000	903	Farm Building Exempt	Exe	0	2,900;370	2,900,370		0.000000	0.000000	0.000000	-	0.00	0.00	0.00
-	<del> </del>	Totals	,•	120,809,953					l		336,410	15,302,873		22,552,76

Taxable Assessment
Total Assessment
Exempt Assessment

94,183,112.90	1,456,093,777.20	1,550,276,890	Residential School Assessment	262,000,193
120,809,952.90	1,552,238,597	1,673,048,550	Non Residential School Assessment	825,282,145
26,626,840.00	96,144,820	122,771,660		

			• • • •
		· :	
	mente de la companya		
	And the second of the property of the second		
	en de la companya de		
j.	the second of th	Control of the control of the second	

# MD of MACKENZIE CODE STRUCTURE BUDGET 2005

#### Municipal District of Mackenzie

#### Account Code Structure

#### Account code includes five sets of digits:

# (fund code) - ## (department code) - ## (location code) - ## (capital project number) - ### (object - expenditure code)

#### Fund Codes:

Operating Fund

1 - operating revenues

2 - operating expenditures

Capital Fund

5 - capital revenue acquired

6 - captial expenditures

**Department Codes:** 

00 - taxation department

11 - council department

12 - administration department

23 - fire department

25 - ambulance department

26 - enforcement department

32 - transportation department

33 - airport department

41 - water distribution department

42 - sewer services department

43 - waste disposal department

51 - family & community services department

61 - planning & development department

63 - agricultural department

64 - veterinary support department

66 - subdivision department

71 - recreation department

72 - parks & playgrounds

73 - tourism

74 - library department

Other

3 - assets

4 - liabilities

**Location Codes:** 

00 - general

20 - High Level

30 - Fort Vermilion

40 - La Crete

50 - Zama

at any time.

Capital project number:

After the capital project list has been approved by council, we assign individual numbers to the capital projects. Current capital project numbers listing can be obtained from finance officer at any time.

#### **OBJECT - EXPENDITURE CODES:**

110-WAGES & SALARIES

132-BENEFITS

136-WCB CONTRIBUTIONS

142-RECRUITING

150-ISOLATION COSTS

151-HONORARIA

152-BUSINESS EXP - COMMITTEE MEMBERS

211-TRAVEL & SUBSISTENCE

214-MEMBERSHIP/CONFERENCE FEES

215-FREIGHT

216-POSTAGE

217-TELEPHONE

212-PROMOTIONAL EXPENDITURE

221-ADVERTISING

223-SUBSCRIPTIONS & PUBLICATIONS

231-AUDIT/ACCOUNTING

232-LEGAL

233-ENGINEERING CONSULTING

235-PROFESSIONAL FEES

239-TRAINING & EDUCATION

242-COMPUTER PROG/DATA PROCESSING

251-BRIDGE REPAIR & MAINTENANCE

252-BUILDING REPAIRS & MAINTENANCE

253-EQUIPMENT REPAIR

255-VEHICLE REPAIR

259-STRUCTURAL R&M (ROADS, SEWERS, WATE

262-BUILDING & LAND RENTAL

263-VEHICLE & EQUIPMENT LEASE OR RENTAL

**266-COMMUNICATIONS** 

267-AVL MAINTENANCE

271-LICENSES & PERMITS

272-DAMAGE CLAIMS

**273-TAXES** 

274-INSURANCE

342-ASSESSOR FEES

290-ELECTION COSTS

511-GOODS AND SUPPLIES

521-FUEL & OIL

531-CHEMICALS/SALT

532-DUST CONTROL

533-GRADER BLADES

534-GRAVEL

**543-NATURAL GAS** 

**544-ELECTRICAL POWER** 

710-GRANTS TO LOCAL GOVERNMENTS'

735-GRANTS TO OTHER ORGANIZATIONS

747-SCHOOL FOUNDATION PROGRAMS

750-SENIORS FOUNDATION

762-CONTRIBUTED TO CAPITAL

763-CONTRIBUTED TO CAPITAL RESERVE

764-CONTRIBUTED TO OPERATING RESERVE

765-CONTRIBUTED TO GRAVEL RESERVE

810-INTEREST & SERVICE CHARGES

821-EQUIPMENT LEASE INTEREST

822-EQUIPMENT LEASE PRINCIPLE

831-INTEREST-LONG TERM DEBT

651-INTEREST-LONG TERMIDEDI

832-PRINCIPAL - LONG TERM DEBT

921-BAD DEBT EXPENSE

922-TAX CANCELLATION/WRITE OFFS

992-COST OF LAND SOLD

# MD of MACKENZIE

# SUMMARY BY DEPARTMENT

BUDGET 2005

1.0

MD of Mackenzie - Budget 2005 - Summary by Department

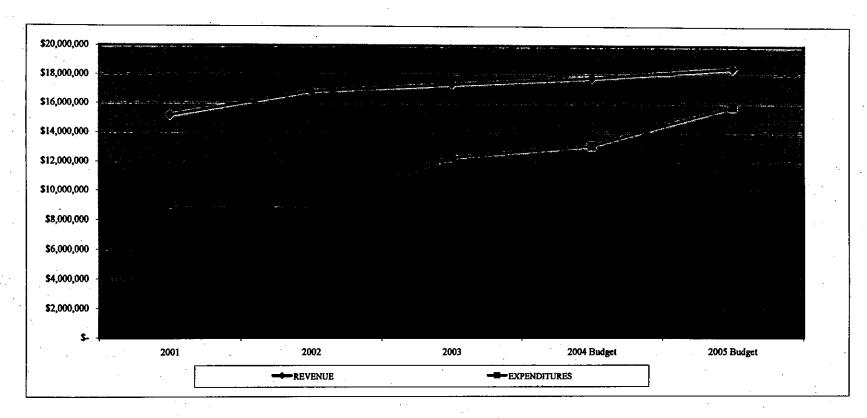
MID OI MACKENZIE - DEGGET 2005 - SEMBRATY DY DEP	+ 2001	2002	2003	O6(31/04	2004	2005	Varienc	•
	Total	Total	Total	YID	Budget	Budget	Service Contractive	%
REVENUE	• '	•		,				
TAXATION	12,894,516	14,407,100	14,108,113	16,344,166	14,721,848	15,302,873	581,025	3,947%
ADMINISTRATION	535,245	432,829	571,551	352,145	422,950	368,200	(54,750)	-12.945%
FIRE DEPARTMENT	4,523	79,491	111,358	89,624	78,500	83,000	4,500	5.732%
AMBULANCE	-	6,540	12,575	5,400	7,200	12,000	4,800	66,667%
ENFORCEMENT	66,971	48,025	46,781	33,998	51,000	50,500	(500)	-0.980%
TRANSPORTATION	313,689	475,812	852,152	576,105	531,818	623,214	91,396	17.186%
AIRPORT	17,227	23,380	29,130	23,380	33,500	33,500	. 0	0.000%
WATER DISTRIBUTION	666,895	837,199	934,613	910,382	1,014,066	1,006,615	(7,451)	-0.735%
SEWER TREATMENT & DISTRIBUTION	223,043	235,110	275,139	268,210	343,820	313,215	(30,605)	-8,901%
GARBAGE DISPOSAL	· -	-	11,995	7,580	14,000	8,500	(5,500)	-39.286%
FAMILY & COMMUNITY SERVICES	127,671	164,336	172,287	155,945	207,926	213,462	5,536	2.662%
PLANNING & DEVELOPMENT	226,613	38,638	29,332	186,068	95,000	336,500	241,500	254,211%
AGRICULTURAL SERVICES	48,376	65,120	53,800	55,770	54,500	58,750	4,250	7.798%
VETERINARY SERVICES	1,650	1,500	1,950		-	_	0	
SUBDIVISION LAND & DEVELOPMENT	40,332	•	54,870	16,258	183,200	19,100	(164,100)	-89,574%
RECREATION BOARDS	_	10,403	30,000	79,597	•		0	23,23 1,4
TOURISM	<del>-</del> ,	•	13,000	10,913	•	. •	0	
TOTAL REVENUE	15,166,753	16,825,483	17,308,646	19,115,540	17,759,328	18,429,429	670,101	3.773%
EXPENDITURES			•	-			. 0	·
COUNCIL	. 158,026	164,046	274,638	204,983	298,110	321,650	23,540	7.896%
ADMINISTRATION	1,556,650	1,902,609	2,465,442	2,107,352	2,558,835	2,696,313	137,478	5,373%
FIRE DEPARTMENT	343,713	219,733	452,458	355,842	472,239	516,369	44,130	9.345%
AMBULANCE SERVICES	388,356	418,396	495,737	513,666	585,828	661,546	75,718	12.925%
ENFORCEMENT SERVICES	190,691	199,604	235,209	144,492	258,300	324,542	66,242	25.645%
TRANSPORTATION	3,430,867	2,931,360	4,503,705	3,571,177	4,690,013	5,326,799	636,786	13,577%
AIRPORT	58,451	58,875	85,444	68,108	77,059	79,200	2,141	2.778%
WATER SUPPLY & DISTRIBUTION	697,830	812,931	1,093,211	842,612	1,015,929	1,557,698	541,769	53.327%
SANITARY SEWER TREATMENT & DISTRIBUTION	301,786	266,520	300,892	251,650	351,917	359,145	7,228	2,054%
GARBAGE COLLECTION & DISPOSAL	314,349	362,392	358,136	231,582	400,020	325,266	(74,754)	-18,688%
FAMILY & COMMUNITY SERVICES	278,350	363,643	380,711	407,294	444,151	1,274,549	830,398	186.963%
PLANNING & DEVELOPMENT	328,664	219,219	275,656	301,949	376,179	578,197	202,018	53.703%
AGRICULTURAL SERVICES	436,924	466,889	553,074	466,949	592,051	602,117	10,066	1.700%
VETERINARY SERVICES	59,571	60,455	72,495	102,305	104,639	95,550	(9,089)	-8.686%
SUBDIVISION LAND & DEVELOPMENT	1,837	823	30,192	663	23,406	19,100	(4,306)	-18,397%
RECREATION BOARDS	453,404	. 463,807	600,254	695,538	706,560	719,354	12,794	1.811%
PARKS & CAMPGROUNDS	455,404	. 403,607	000,254	090,000	700,500	111,720	111,720	1.01174
TOURISM	· · · · · ·	9,874	13,666	17,735	16,632	22,474	5,842	35,125%
LIBRARY	59,165	59,165	82,165	122,165	122,165	184,703	62,538	51.191%
REQUISITIONS	37,103			244,200		.01,100	<b>حد</b> بوند	
TOTAL EXPENDITURES	9,058,634.22	8,980,341.09	12,273,085,14	10,406,063.18	13,094,033	15,776,292	2,682,259	20,485%
SURPLUS / DEFICIT	6,108,118.43	7,845,141.82	5,035,560.55	8,709,476.74	4,665,295	2,653,137	(2,012,158)	-43,130%
SORI LOS / DEFICIT	0,100,110.43	7,073,171,04	0,000,000.00	41,42,410,12	.,,	_,,,,,,,,	(-,-,-,,	

Minimal contributions to reserve: Available for capital projects: 1,410,000 1,243,137

4/

REVENUE EXPENDITURES 2001 15,166,752.65 9,058,634.22

2002 16,825,482.91 8,980,341.09 2003 17,308,645.69 12,273,085.14 2004 Budget 17,759,328 13,094,033 2005 Budget 18,429,429 15,776,292



Large increase in expenditures from 2002 to 2003 is due to the following:

- wages, honoraria expenditure increases;
- debenture borrowing to finance La Crete 100th Street Road improvement.

## MD of MACKENZIE

# SUMMARY BY OBJECT CODE

BUDGET 2005

MD of Mackenzie
Income Statement - Summary by object code - Budget 2005

	•	2001	2002	2003	Oct 31/04	2004	2005	Variance	
١	•	Total	Total	Total	YTD	Budget	Budget	S	%
}		\$	\$	\$	S	\$	S	<del></del>	
٠.	REVENUE					•			
	100-TAXATION	12,894,516	14,407,100	14,093,196	16,344,166	14,787,221	15,302,873	515,652	3%
	124-FRONTAGE	149,939	147,426	164,821	158,085	184,858	234,965	50,107	27%
	420-SALES OF GOODS & SERVICES	98,595	164,843	291,702	247,033	211,200	241,215	30,015	14%
	421-SALE OF WATER -METERED	531,846	574,340	717,077	708,454	847,908	853,900	5,992	1%
	422-SALE OF WATER-BULK	182,222	235,501	310,162	251,579	324,970	303,000	(21,970)	-7%
	424-SALE OF LAND	40,332		54,870	16,473	183,200	19,100	(164,100)	-90%
	510-PENALTIES & COSTS ON TAXES	74,504	89,538	111,774	73,296	100,000	100,000	, , ,	
	511-PENALTIES ON AR & UTILITIES	16,980	12,263	19,980	19,520	16,500	16,000	(\$00)	-3%
	520-LICENSES & PERMITS	20,491	17,553	19,467	13,794	18,000	17,500	(500)	-3%
	521-OFFSITE LEVY for WATER &/OR SEWAGE	4,561	91,803		53,442				
	526-SAFETY CODE PERMITS	134,172	2,122	26,443	31,092	26,500	200,000	173,500	655%
	525-SUBDIVISION FEES				123,399	35,000	100,000	65,000	186%
	530-FINES	66,214	39,691	. 46,446	33,408	50,000	50,000		
	531-SAFETY CODE COUNCIL	3,086			-		2,500	2,500	
	550-INTEREST REVENUE	293,655	154,288	269,127	148,023	188,250	110,000	(78,250)	-42%
	560-RENTAL & LEASE REVENUE	65,777	44,545	1,925	34,259	45,900	44,000	(1,900)	-4%
	570-INSURANCE PROCEEDS	760	9,107			•			•
	592-OIL WELL DRILLING	88,994	. 72,064	62,308	64,332	75,000	75,000		
	597-OTHER REVENUE	32,415	66,970	27,684	13,989	10,000	11,000	1,000	10%
	840-PROVINCIAL GRANTS	467,695	685,926	709,479	689,862	720,194	748,376	28,182	4%
	920-CONTRIBUTED FROM CAPITAL RESERVE	•		30,000	79,597			•	
	930-CONTRIBUTION FROM OPERATING RESERVE		10,403	285,100	10,913				
	950-DRAWN FROM ALLOWANCE			52,168			•		
	990-OVER/UNDER TAX COLLECTIONS			14,917	•	- 65,373		65,373	-100%
		<u></u>	<del></del>			<del></del>			
	TOTAL REVENUE	15,166,753	16,825,483	17,308,646	19,114,715	17,759,328	18,429,429	670,101	4%
		··········			_ ::-,, : - : , : - :			0.0,10.	
	EXPENDITURE								
	110-WAGES & SALARIES	1,988,110	1,945,826	2,628,243	2,254,440	2,938,136	3,263,892	325,756	11%
1	132-BENEFITS	255,403	269,596	337,638	343,318	442,135	563,815	121,680	28%
)	136-WCB CONTRIBUTIONS	33,205	34,211	47,184	31,943	35,593		14,258	40%
	142-RECRUITING	6,784	14,913	14,484	5,173	10,000	20,000	10,000	100%
	150-ISOLATION COSTS	20,135	17,522	13,402	7,819	7,200	14,400	7,200	100%
	151-HONORARIA	104,251	132,261	256,948	135,600	294,875	288,600	(6,275)	-2%
	152-BUSINESS EXP - COMMITTEE MEMBERS		92	1,055	1,134	2,655	2,000	(655)	-25%
	211-TRAVEL & SUBSISTENCE	145,960	110,772	. 182,993	147,793	180,216	204,800	24,584	14%
	212-PROMOTIONAL EXPENDITURE		4,496	16,229	7,661	17,325	18,800	1,475	9%
	214-MEMBERSHIP/CONFERENCE FEES	40,988	34,722	46,216	43,439	50,599	58,024	7,425	15%
	215-FREIGHT	37,032	27,308	51,885	37,566	46,134	48,100	1,966	4%
	216-POSTAGE	16,834	16,336	23,818	20,257	21,413	23,000	1,587	7%
	217-TELEPHONE	97,107	113,349	145,224	115,889	128,096	138,370	10,274	8%
	221-ADVERTISING	52,667	47,962	51,158	34,455	59,663	46,500	(13,163)	-22%
	223-SUBSCRIPTIONS & PUBLICATIONS	4,669	2,942	4,334	3,728	4,137	4,400	263	6%
	225-PERMIT PRO/SAFETY CODE FEES	126,285							
	231-AUDIT/ACCOUNTING	7,575	3,043	44,081	9,210	43,799	44,000	201	0%
	232-LEGAL	21,932	18,802	42,546	48,695	41,853	36,600	(5,253)	-13%
	233-ENGINEERING CONSULTING	87,454	106,448	134,022	53,809	117,769	112,800	(4,969)	-4%
	234-GRAVEL HAULING	396,005	•		*				
	235-PROFESSIONAL FEES	1,136,409	1,206,120	1,358,409	1,213,742	1,540,929	1,223,050	(317,879)	-21%
	236-ENHANCED POLICING	•			9,120		119,000	119,000	
	239-TRAINING & EDUCATION	56,660	34,842	67,062	61,080	81,042	92,855	11,813	. 15%
	242-COMPUTER PROG/DATA PROCESSING	30,280	36,055	41,667	19,637	42,825	43,000	175	0%
	251-BRIDGE REPAIR & MAINTENANCE	1,405	6,686	8,727	1,600	12,653	12,000	(653)	-5%
	252-BUILDING REPAIRS & MAINTENANCE	61,268	56,323	108,686	62,075	83,801	90,280	6,479	8%
	253-EQUIPMENT REPAIR	123,160	114,602	163,512	117,502	141,031	153,250	12,219	9%
	255-VEHICLE REPAIR	80,177	39,355	60,126	46,078	50,612	61,900	11,288	22%
	259-STRUCTURAL R&M (ROADS, SEWERS, WATE	459,220	363,559	656,982	555,518	601,500	644,750	43,250	- 7%
	262-BUILDING & LAND RENTAL	699	850		50	•	18,500	11,687	172%
	263-VEHICLE & EQUIPMENT LEASE OR RENTAL	262,869	84,625	83,683	67,629	96,795	94,670	(2,125)	-2%
	266-COMMUNICATIONS	55,627		40,477	36,004	36,756	36,830	74	0%
	267-AVL MAINTENANCE		18,704	66,409	52,084	65,425	70,775	5,350	8%
	271-LICENSES & PERMITS	3,490	3,152	3,192	3,309	4,000	3,200	(800)	-20%
N.	272-DAMAGE CLAIMS	922	2,227	- 35,292	298	15,000	15,000		•
1	273-TAXES	7,181	7,280	9,240	6,473	8,500	7,500	(1,000)	-12%
	274-INSURANCE	66,141	98,360	181,398	164,605	178,187	193,800	15,613	9%
	342-ASSESSOR FEES	137,294	127,157	199,917	174,060	216,310	216,300	(10)	0%
	290-ELECTION COSTS	2,376		1,071	3,006	7,300	1,800	(5,500)	-75%

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
•	Total	Total	Total	YTD	Budget	Budget	S	%
•	\$	\$	S	\$	\$	\$		
511-GOODS AND SUPPLIES	345,859	224,034	370,699	284,028	333,891	376,350	42,459	13%
521-FUEL & OIL	237,329	161,929	241,041	182,349	209,988	243,200	33,212	1/5
531-CHEMICALS/SALT	171,835	105,802	130,409	95,440	168,090	164,500	(3,590)	.{
532-DUST CONTROL		68,696	84,365	240,768	288,584	256,900	(31,684)	_ <b>-1</b> 1>₀
533-GRADER BLADES	33,087	37,527	48,793	47,044	38,932	37,000	(1,932)	-5%
534-GRAVEL	367,564	896,611	965,682	948,928	973,301	1,300,000	326,699	34%
535-GRAVEL RECLAMATION COST			177,242		30,000	75,000	45,000	150%
543-NATURAL GAS	52,267	35,867	81,313	51,869	80,239	77,560	(2,679)	-3%
544-ELECTRICAL POWER	214,100	168,024	297,201	182,018	303,383	268,888	(34,495)	-11%
710-GRANTS TO LOCAL GOVERNMENTS	676,917	966,408	1,000,890	996,609	1,030,622	1,022,622	(8,000)	-1%
735-GRANTS TO OTHER ORGANIZATIONS	672,681	784,215	980,347	1,125,042	1,172,214	2,079,131	906,917	77%
747-SCHOOL FOUNDATION PROGRAMS	·	•	•			_,,		
750-SENIORS FOUNDATION	•							
762-CONTRIBUTED TO CAPITAL							•	
763-CONTRIBUTED TO CAPITAL RESERVE						455,400		
764-CONTRIBUTED TO OPERATING RESERVE	* -	-		•		3,600		
765-CONTRIBUTED TO GRAVEL RESERVE		-	•					
810-INTEREST & SERVICE CHARGES	3,493	3,221	3,345	2,566	5,000	3,500	(1,500)	-30%
821-EQUIPMENT LEASE INTEREST	9,358	4,316		•		-,	<b>\-,</b>	
822-EQUIPMENT LEASE PRINCIPLE	112,203	110,958		_			•	
831-INTEREST-LONG TERM DEBT	79,083	103,463	278,636	87,159	258,461	431,489	173,028	67%
832-PRINCIPAL - LONG TERM DEBT	103,561	151,756	437,134	182,106	467,751	835,240	367,489	79%
921-BAD DEBT EXPENSE	18,363	4,017	33,661	33,737	22,500	37,500	15,000	67%
922-TAX CANCELLATION/WRITE OFFS	33,362	16,405	65,535	50,621	60,000	60,000	•	
992-COST OF LAND SOLD			20,065		20,000	12,000	(8,000)	-40%
TOTAL EXPENDITURES	9,058,634	8,980,341	12,273,086	10,406,081	13,094,033	15,776,292	2,223,259	17%
SURPLUS	6,108,118	7,845,141	5,035,559	8,708,634	4,665,295	2,653,137	(2,012,158)	-43%

Minimal contributions to re	eserve:	
Emergency	150,000	
Roads	500,000	
Vehicle & Equipment	485,000	*
Drainage	250,000	
Parks & Playgrounds	25,000	
	1,410,000	
vailable for capital projects:	1,243,137	

<sup>\* -</sup> Vehicle and Equipment policy states \$250,000 as the minimal contribution. We have increased this contribution to \$485,000 in 2004 and we need to increase it for 2005 as well in order to be able to finance the capital projects.

# MD of MACKENZIE

# SUMMARY BY OBJECT & DEPARTMENT

BUDGET 2005

1D	of Mackenzie

	BUDGET 2005					
	2003	Oct 31/04	2004	2005	Varian	ice
	Total	YTD	Budget	Budget	<u> </u>	%
REVENUE						
100-TAXATION:						
00-Taxes - 100-TAXATION	20,615,191	21,559,535	21,602,535	15,302,873		
85-Requisitions - 100-TAXATION	- 6,521,995 -	5,215,369 -	6,815,314	<b>-</b>		
Total 100-TAXATION	14,093,196	16,344,166	14,787,221	15,302,873	515,652	3.49%
Taxation revenue is calculated based on overall 4.24% assessment increase.						
124-FRONTAGE:						
32-Transportation - 124-FRONTAGE	13,494	23,121	24,904	99,500	74,596	299.53%
41-Water Services - 124-FRONTAGE	81,828	84,267	83,800	84,550	750	0.89%
42-Sewer Services - 124-FRONTAGE	69,499	50,696	76,154	50,915	(25,239)	-33.14%
	. F4	158,085	184,858	234,965	50,107	27.11%

Transportation department: We budgeted for the new approved local improvement bylaws: 422/04, 423/04, 424/04, 425/04, 427/04, 430/04; and estimated for La Crete 94th Ave bylaws 439/04, 449/04, and 450/04 - these bylaws have not received their final readings.

Sewer service department: decrease in budget is due to an expiry of the local improvement bylaw 179.

61-Planning & Development - 420-SALES OF GOODS & SERVICES 63-Agriculture - 420-SALES OF GOODS & SERVICES  Total 420-SALES OF GOODS & SERVICES	2,278	247,033	1,000 211,200	2,250	1,250	125.00%
43-Solid Waste Disposal - 420-SALES OF GOODS & SERVICES	11,995	7,580	14,000 500	8,500 1,000	(5,500) 500	-39.29% 100.00%
33-Airport - 420-SALES OF GOODS & SERVICES 41-Water Services - 420-SALES OF GOODS & SERVICES	29,130 10,270	22,880 10,280	8,700	11,465	2,765	31.78%
23-Fire Department - 420-SALES OF GOODS & SERVICES 32-Transportation - 420-SALES OF GOODS & SERVICES	99,983 118,172	89,624 93,622	68,500 76,500 25,000	73,000 100,000 25,000	4,500 23,500 0	6.57% 30.72% 0.00%
420-SALES OF GOODS & SERVICES: 12-Administration - 420-SALES OF GOODS & SERVICES	19,873	22,158	17,000	20,000	3,000	17.65%

Increases/decreases in 2005 budgeted revenues are estimated based on 2004 actual revenue.

 $\frac{5}{2}$ 

Q/

Total 511-PENALTIES ON AR & UTILITIES

2003 Total Oct 31/04

YTD

19,520

19,980

16,500

2004

**Budget** 

2005

**Budget** 

Variance

(500)

16,000

%

\$

$\mathcal{O}$	
7	

	2003 Total			2005 Budget	Varian \$	nce %	
520-LICENSES & PERMITS:	-	-	_	_	0		
26-Enforcement Services - 520-LICENSES & PERMITS	335	590	1,000	500	(500)	-50.00%	
61-Planning & Development - 520-LICENSES & PERMITS	19,132	13,204	17,000	17,000	0	0.00%	
Total 520-LICENSES & PERMITS	19,467	13,794	18,000	17,500	(500)	-2.78%	
521-OFFSITE LEVY for WATER &/OR SEWAGE: 41-Water Services - 521-OFFSITE LEVY for WATER &/OR SEWAGE	-	53,442	-	-			
Total 521-OFFSITE LEVY for WATER &/OR SEWAGE		53,442		-			
526-SAFETY CODE PERMITS: 61-Planning & Development - 526-SAFETY CODE PERMITS	- 26,443	31,092	26,500	200,000	0 173,500	654.72%	
Total 526-SAFETY CODE PERMITS	26,443	31,092	26,500	200,000	173,500	654.72%	
Increase is due to an operation change: we are no longer using Alberta Permit	Pro services, ther	efore we budgeted	l for the safety co-	de permits revenue	<b>.</b> .		
525-SUBDIVISION FEES: 61-Planning & Development - 525-SUBDIVISION FEES		123,399	35,000	100,000	65,000	185.71%	
Total 525-SUBDIVISION FEES	<u>-</u>	123,399	35,000	100,000	65,000	185.71%	
Increase in 2005 budgeted revenue is based on 2004 actual revenue.							
and a single second							
530-FINES: 26-Enforcement Services - 530-FINES	46,446	33,408	50,000	50,000	0	0.00%	
	46,446	33,408 33,408	50,000	50,000	0	0.00%	
26-Enforcement Services - 530-FINES							

The Municipality will be collecting Safety Codes fees that are usually included in the total Safety Code permit fee.

550-INTEREST REVENUE:	2003 O Total	Oct 31/04 YTD	2004 Budget	2005 Budget		
	IUIAI	110	Duuget	Duuget		<u>%</u>
12-Administration - 550-INTEREST REVENUE	269,127	148,023	188,250	110,000	(78,250)	-41.57%
Total 550-INTEREST REVENUE	269,127	148,023	188,250	110,000	(78,250)	-41.57%
We estimated a decrease in cash flow due to a significant amount of cash to be	used for paying	LC water system is	ivoices.			
560-RENTAL & LEASE REVENUE:						
25-Ambulance / Municipal Emergency - 560-RENTAL & LEASE REVEN	7,200	5,400	7,200	12,000	4,800	66.67%
32-Transportation - 560-RENTAL & LEASE REVENUE	2,497	5,618	6,700	-	(6,700)	
33-Airport - 560-RENTAL & LEASE REVENUE	-	500	8,500	8,500	0	0.00%
61-Planning & Development - 560-RENTAL & LEASE REVENUE -	19,522	16,445	16,000	16,000	0	0.00%
63-Agriculture - 560-RENTAL & LEASE REVENUE	9,800	6,297	7,500	7,500	0	0.00%
64-Veterinary Service - 560-RENTAL & LEASE REVENUE	1,950	-	-	-	0	
Total 560-RENTAL & LEASE REVENUE	1,925	34,259	45,900	44,000	(1,900)	-4.14%
592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING	62,308	64,332	75,000	75,000	0	0.00%
Total 592-OIL WELL DRILLING	62,308	64,332	75,000	75,000	0	
597-OTHER REVENUE:						0.00%
39/-Q1nek kevenue:						0.00%
	22 309	13 989	10.000	11,000	1.000	
12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE	22,309 5,375	13,989 -	10,000	11,000	1,000	
12-Administration - 597-OTHER REVENUE	•	13,989	10,000	11,000 - 11,000		10.00%
12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE  Total 597-OTHER REVENUE	5,375	· <u>-</u>	· · · · · · · · · · · · · · · · · · ·	-	0	10.00%
12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE  Total 597-OTHER REVENUE  840-PROVINCIAL GRANTS:	5,375 27,684	13,989	· · · · · · · · · · · · · · · · · · ·	-	0	10.00%
12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE  Total 597-OTHER REVENUE  840-PROVINCIAL GRANTS: 12-Administration - 840-PROVINCIAL GRANTS	5,375 27,684 33,964	· <u>-</u>	10,000 32,200	11,000	1,000	10.00%
12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE  Total 597-OTHER REVENUE  840-PROVINCIAL GRANTS: 12-Administration - 840-PROVINCIAL GRANTS 23-Fire Department - 840-PROVINCIAL GRANTS	5,375 27,684 33,964 11,375	13,989 30,347	10,000 32,200 10,000	- 11,000 52,200 10,000	1,000	10.00% 10.00% 62.11% 0.00%
12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE  Total 597-OTHER REVENUE  840-PROVINCIAL GRANTS: 12-Administration - 840-PROVINCIAL GRANTS 23-Fire Department - 840-PROVINCIAL GRANTS 32-Transportation - 840-PROVINCIAL GRANTS	33,964 11,375 445,890	30,347 - 453,744	10,000 32,200	- 11,000 52,200	1,000 20,000 0	10.00% 10.00% 62.11% 0.00%
12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE  Total 597-OTHER REVENUE  840-PROVINCIAL GRANTS: 12-Administration - 840-PROVINCIAL GRANTS 23-Fire Department - 840-PROVINCIAL GRANTS	5,375 27,684 33,964 11,375	13,989 30,347	32,200 10,000 423,714	- 11,000 52,200 10,000	1,000 20,000 0 0	0.00% 10.00% 10.00% 62.11% 0.00% 0.00% 2.66%

	2003 Oct 31/04 2004 2005			Variance		
	Total	YTD	Budget	Budget	\$	%
63-Agriculture - 840-PROVINCIAL GRANTS	44,000	49,473	46,000	49,000	3,000	6.52%
Total 840-PROVINCIAL GRANTS	709,479	689,862	720,194	748,376	28,182	3.91%
Administration department: we budgeted \$20,000 grant receivable from the Mu	micipal Internsh	ip Program.				
920-CONTRIBUTED FROM CAPITAL RESERVE:						
71-Recreation Boards - 920-CONTRIBUTED FROM CAPITAL RESERV	30,000	79,597	-	-		
Total 920-CONTRIBUTED FROM CAPITAL RESERVE	30,000	79,597				
930-CONTRIBUTION FROM OPERATING RESERVE:						
32-Transportation - 930-CONTRIBUTION FROM OPERATING RESERV	272,100					
73-Tourism - 930-CONTRIBUTION FROM OPERATING RESERVE	13,000	10,913	-	-		
Total 930-CONTRIBUTION FROM OPERATING RESERVE	285,100	10,913	-			
950-DRAWN FROM ALLOWANCE:						
12-Administration - 950-DRAWN FROM ALLOWANCE	52,168					
Total 950-DRAWN FROM ALLOWANCE	52,168		<u> </u>			
990-OVER/UNDER TAX COLLECTIONS:						•
00-Taxes - 990-OVER/UNDER TAX COLLECTIONS	14,917		65,373	-	65,373	
Total 990-OVER/UNDER TAX COLLECTIONS	14,917		65,373		65,373	
TOTAL REVENUE	17,308,646	19,114,715	17,759,328	18,429,429	412,275	2.32%
TOTAL METERIOE	27,000,040		,,,,	,,		

	2003 Total	Oct 31/04	2004	2005 Budget	Variance	
		YTD	Budget		\$	%
EXPENDITURE		,				÷
110-WAGES & SALARIES:						
12-Administration - 110-WAGES & SALARIES	680,668	595,554	713,464	790,680	77,216	10.82%
23-Fire Department - 110-WAGES & SALARIES	26,798	29,150	38,301	43,542	5,241	13.68%
25-Ambulance / Municipal Emergency - 110-WAGES & SALARIES	26,798	13,601	11,731	13,338	1,607	13.70%
26-Enforcement Services - 110-WAGES & SALARIES	142,263	83,294	161,659	133,087	(28,572)	-17.67%
32-Transportation - 110-WAGES & SALARIES	1,089,554	1,025,608	1,335,731	1,377,200	41,469	3.10%
41-Water Services - 110-WAGES & SALARIES	294,818	185,111	223,833	240,160	16,327	7.29%
42-Sewer Services - 110-WAGES & SALARIES	150,929	77,298	135,378	145,885	10,507	7.76%
43-Solid Waste Disposal - 110-WAGES & SALARIES	11,125	10,696	13,725	14,981	1,256	9.15%
61-Planning & Development - 110-WAGES & SALARIES	122,944	161,610	207,725	345,685	137,960	66.41%
63-Agriculture - 110-WAGES & SALARIES	82,346	72,502	96,589	101,804	5,215	5.40%
72-Parks & Playgrounds - 110-WAGES & SALARIES	-	-	-	57,530	57,530	
Total 110-WAGES & SALARIES	2,628,243	2,254,423	2,938,136	3,263,892	325,756	11.09%

Wages increased by 3% plus one increment on the 2005 union grid. The 2005 budget includes the following new positions: safety code officer, administrative assistant for Planning and Development department, inventory clerk for Transportation department, special constable - summer position. Some of the positions have not been approved the Council yet; the RFDs for additional staff will be presented by Directors during the budget process.

132-BENEFITS: 11-Council - 132-BENEFITS 12-Administration - 132-BENEFITS 23-Fire Department - 132-BENEFITS 25-Ambulance / Municipal Emergency - 132-BENEFITS 26-Enforcement Services - 132-BENEFITS 32-Transportation - 132-BENEFITS 41-Water Services - 132-BENEFITS 42-Sewer Services - 132-BENEFITS 43-Solid Waste Disposal - 132-BENEFITS 61-Planning & Development - 132-BENEFITS 63-Agriculture - 132-BENEFITS	3,974 94,197 3,694 3,695 20,478 131,588 32,589 16,146 1,749 19,288 10,239	2,497 98,492 4,597 2,247 14,102 145,317 26,501 11,802 1,359 27,095 9,307	3,000 111,684 6,262 1,857 25,860 183,446 37,157 22,377 2,384 37,059 11,049	4,000 139,110 7,800 2,400 20,600 237,600 43,600 26,125 2,685 60,050 11,655 8 190	1,000 27,426 1,538 543 (5,260) 54,154 6,443 3,748 301 22,991 606 8,190	33.33% 24.56% 24.56% 29.24% -20.34% 29.52% 17.34% 16.75% 12.63% 62.04% 5.48%
72-Parks & Playgrounds - 132-BENEFITS	-	-	-	8,190	8,190	
Total 132-BENEFITS	337,638	343,318	442,135	563,815	121,680	27.52%

U	•
	-

		200 200 200		200.		.ICC
	Total	YTD	Budget	Budget	\$	%
2005 benefits budget is based on the following:				,		
MD's employer share of benefits will go up from 65% to 85% as negotiated du	iring the last unio	n negotiation cont	ract (see Article 1	8, Section 18.01 o	n pg.14 of	
the Collective Agreement)						
- CPP is calculated in present rate of 4.95%, however there is an increase in the	he maximum pens	ionable earnings.				
- EI is calculated at 2.10% - same as last year.						
- group benefits are estimated at a 15% increase on STD, LTD Medical, Visio	on and 5% on Der	ıtal care.				
- new LAPP rates were used for the calculation; the rates have increased from	6.602% to 7.40%	up to YMPE and	from 8.477% to	10.14% over YMI	PE.	
136-WCB CONTRIBUTIONS:						
12-Administration - 136-WCB CONTRIBUTIONS	11,923	11,459	8,174	14,230	6,056	74.09%
23-Fire Department - 136-WCB CONTRIBUTIONS	416	394	420	540	120	28.579
25-Ambulance / Municipal Emergency - 136-WCB CONTRIBUTIONS	416	92	130	158	28	21.549
26-Enforcement Services - 136-WCB CONTRIBUTIONS	2,359	1,551	2,078	1,280	(798)	-38.409
32-Transportation - 136-WCB CONTRIBUTIONS	20,454	10,912	16,348	20,670	4,322	26.449
41-Water Services - 136-WCB CONTRIBUTIONS	4,973	2,540	3,401	6,253	2,852	83.869
42-Sewer Services - 136-WCB CONTRIBUTIONS	2,859	1,553	2,082	-	(2,082)	
43-Solid Waste Disposal - 136-WCB CONTRIBUTIONS	85	157	210	250	40	19.059
61-Planning & Development - 136-WCB CONTRIBUTIONS	2,119	2,056	2,750	4,862	2,112	76.809
63-Agriculture - 136-WCB CONTRIBUTIONS	1,580	1,230	-	1,608	1,608	
Total 136-WCB CONTRIBUTIONS	47,184	31,943	35,593	49,851	14,258	40.069
2004 budget was reduced because the MD received refunds for overpayments	in previous years	•				
142-RECRUITING:						
12-Administration - 142-RECRUITING	14,484	5,173	10,000	20,000	10,000	100.009

14,484

5,073

6,263

2,066

13,402

2003

Oct 31/04

5,173

7,819

7,819

10,000

7,200

7,200

20,000

7,200

7,200

14,400

10,000 100.00%

0.00%

100.00%

7,200

7,200

Ò

0

2004

2005

Variance

Isolation cost is budgeted for two employees in Zama.

32-Transportation - 150-ISOLATION COSTS

41-Water Services - 150-ISOLATION COSTS

42-Sewer Services - 150-ISOLATION COSTS

Total 142-RECRUITING

150-ISOLATION COSTS:

**Total 150-ISOLATION COSTS** 

	2003	Oct 31/04	2004	2005 Varian		
	Total	YTD	Budget	Budget	<u>\$</u>	%
151-HONORARIA:						
11-Council - 151-HONORARIA	187,277	120,825	200,000	200,850	850	0.43%
12-Administration - 151-HONORARIA	2,776	878	13,500	13,500	0	0.00%
23-Fire Department - 151-HONORARIA	60,012	9,947	72,000	65,000	(7,000)	-9.72%
61-Planning & Development - 151-HONORARIA	750	575	1,500	1,500	0	0.00%
63-Agriculture - 151-HONORARIA	5,990	3,375	7,125	7,000	(125)	-1.75%
64-Veterinary Service - 151-HONORARIA	144	-	750	750	0	0.00%
Total 151-HONORARIA	256,948	135,600	294,875	288,600	(6,275)	-2.13%
152-BUSINESS EXP - COMMITTEE MEMBERS:			•			
12-Administration - 152-BUSINESS EXP - COMMITTEE MEMBERS	1,055	1,134	2,655	2,000	(655)	-24.67%
Total 152-BUSINESS EXP - COMMITTEE MEMBERS	1,055	1,134	2,655	2,000	(655)	-24.67%
211-TRAVEL & SUBSISTENCE:					-	
11-Council - 211-TRAVEL & SUBSISTENCE	71,875	67,594	72,997	87,600	14,603	20.00%
12-Administration - 211-TRAVEL & SUBSISTENCE	44,581	32,584	38,932	44,000	5,068	13.02%
23-Fire Department - 211-TRAVEL & SUBSISTENCE	8,550	2,507	10,220	7,000	(3,220)	-31.51%
25-Ambulance / Municipal Emergency - 211-TRAVEL & SUBSISTENCE	3,194	1,251	2,920	3,000	80	2.74%
26-Enforcement Services - 211-TRAVEL & SUBSISTENCE	3,448	4,734	3,893	5,000	1,107	28.44%
32-Transportation - 211-TRAVEL & SUBSISTENCE	15,835	15,629	13,140	16,500	3,360	25.57%
33-Airport - 211-TRAVEL & SUBSISTENCE	-	•	-	. 500	500	
41-Water Services - 211-TRAVEL & SUBSISTENCE	17,913	11,319	18,493	18,600	107	0.58%
43-Solid Waste Disposal - 211-TRAVEL & SUBSISTENCE	•	-	-	1,000	1,000	
61-Planning & Development - 211-TRAVEL & SUBSISTENCE	7,522	7,951	9,733	12,000	2,267	23.29%
63-Agriculture - 211-TRAVEL & SUBSISTENCE	10,074	4,205	9,499	9,300	(199)	-2.09%
64-Veterinary Service - 211-TRAVEL & SUBSISTENCE	<b>-</b>	20	389	300	(89)	-22.88%
Total 211-TRAVEL & SUBSISTENCE	182,993	147,793	180,216	204,800	24,584	13.64%

Council department- the increase in budget is estimated based on 2004 actual.

Administrative department - budgeted for increase travel to Edmonton by CAO.

Enforcement services department - the increase in budget is estimated based on 2004 actual.

Transportation department- the increase in budget is estimated based on 2004 and 2003 actual.

Development department - we budgeted extra for two additional staff.

C	7
Ć	N

	2003	2003	2003 Ó	2003 Oct 31/04	Oct 31/04	t 31/04 2004	2005	Varia	ce
	Total	YTD	Budget	Budget	\$	%			
212-PROMOTIONAL EXPENDITURE:									
12-Administration - 212-PROMOTIONAL EXPENDITURE	16,229	7,661	17,325	18,800	1,475	8.51%			
Total 212-PROMOTIONAL EXPENDITURE	16,229	7,661	17,325	18,800	1,475	8.51%			
214-MEMBERSHIP/CONFERENCE FEES:									
11-Council - 214-MEMBERSHIP/CONFERENCE FEES	2,876	5,399	6,813	10,000	3,187	46.78%			
12-Administration - 214-MEMBERSHIP/CONFERENCE FEES	23,285	23,657	22,873	22,000	(873)	-3.82%			
23-Fire Department - 214-MEMBERSHIP/CONFERENCE FEES	2,057	661	2,920	2,500	(420)	-14.38%			
25-Ambulance / Municipal Emergency - 214-MEMBERSHIP/CONFEREN	1,409	219	1,460	1,500	` 40	2.74%			
26-Enforcement Services - 214-MEMBERSHIP/CONFERENCE FEES	899	330	1,460	1,000	(460)	-31.51%			
32-Transportation - 214-MEMBERSHIP/CONFERENCE FEES	1,463	840	1,655	2,000	345	20.85%			
33-Airport - 214-MEMBERSHIP/CONFERENCE FEES	-	_	-	900	900				
41-Water Services - 214-MEMBERSHIP/CONFERENCE FEES	457	290	487	1,650	1,163	238.81%			
61-Planning & Development - 214-MEMBERSHIP/CONFERENCE FEES	1,306	1,265	1,945	3,000	1,055	54.24%			
63-Agriculture - 214-MEMBERSHIP/CONFERENCE FEES	2,886	1,200	1,460	1,500	40	2.74%			
73-Tourism - 214-MEMBERSHIP/CONFERENCE FEES	9,579	9,579	9,526	11,974	2,448	25.70%			
Total 214-MEMBERSHIP/CONFERENCE FEES	46,216	43,439	50,599	58,024	7,425	14.67%			

Council department - budgeted extra for various conferences (NCDC, Fed. Of Canadian Municipalities, AUMA, Tourism)

Tourism department - we received a letter from Mighty Peace Tourist Association about the rate increase in the membership. 2005 budgeted is calculated at the increased rate.

215-FREIGHT:						
12-Administration - 215-FREIGHT	6,092	3,932	4,867	4,900	33	0.68%
23-Fire Department - 215-FREIGHT	900	642	876	700	(176)	-20.09%
32-Transportation - 215-FREIGHT	7,553	7,052	6,813	8,000	1,187	17.42%
41-Water Services - 215-FREIGHT	37,019	25,940	33,578	34,500	922	2.75%
63-Agriculture - 215-FREIGHT	323	-	-	-	0	
Total 215-FREIGHT	51,885	37,566	46,134	48,100	1,966	4.26%
216-POSTAGE: 12-Administration - 216-POSTAGE	23,818	20,257	21,413	23,000	1,587	7.41%
Total 216-POSTAGE	23,818	20,257	21,413	23,000	1,587	7.41%

	2003	2003 Oct 31/04	4 2004	2005	Varian	ice
	Total	YTD	Budget	Budget	. \$	%
217-TELEPHONE:			-	•		÷
11-Council - 217-TELEPHONE	7,565	5,661	8,000	8,000	0	0.00%
12-Administration - 217-TELEPHONE	67,521	49,223	58,982	61,200	2,218	3.76%
23-Fire Department - 217-TELEPHONE	17,723	15,614	14,600	18,500	3,900	26.71%
26-Enforcement Services - 217-TELEPHONE	8,142	6,802	7,300	7,500	200	2.74%
32-Transportation - 217-TELEPHONE	21,991	20,099	19,563	23,500	3,937	20.12%
41-Water Services - 217-TELEPHONE	17,693	15,045	15,767	15,000	(767)	-4.86%
42-Sewer Services - 217-TELEPHONE	2,441	1,145	1,411	1,370	(41)	-2.91%
61-Planning & Development - 217-TELEPHONE	1,313	1,510	1,402	2,500	1,098	78.32%
63-Agriculture - 217-TELEPHONE	836	790	1,071	800	(271)	-25.30%
Total 217-TELEPHONE	145,224	115,889	128,096	138,370	10,274	8.02%
The 2005 budget increases are based on 2004 and 2003 actual.						
221-ADVERTISING:			•			
12-Administration - 221-ADVERTISING	15,101	5,893	12,653	10,000	(2,653)	-20.97%
23-Fire Department - 221-ADVERTISING	401	276	487	500	13	2.67%
26-Enforcement Services - 221-ADVERTISING	672	-	487	500	13	2.67%
32-Transportation - 221-ADVERTISING	11,934	5,685	7,786	5,500	(2,286)	-29.36%
41-Water Services - 221-ADVERTISING	944	2,008	973	1,500	527	54.16%
43-Solid Waste Disposal - 221-ADVERTISING	-	-	-	500	500	
61-Planning & Development - 221-ADVERTISING	20,098	18,663	31,632	25,000	(6,632)	-20.97%
63-Agriculture - 221-ADVERTISING	1,988	1,238	2,433	1,500	(933)	-38.35%
66-Subdivision - 221-ADVERTISING	21	663	973	1,000	27	2.77%
73-Tourism - 221-ADVERTISING	-	28	2,239	500	(1,739)	-77.67%
Total 221-ADVERTISING	51,158	34,455	59,663	46,500	(13,163)	-22.06%
We reduced the 2005 advertising budget. The advertising cost has significant instead of the local paper.	lly decreased sinc	e we started using	the Bulleting, in s	some cases,	-	
223-SUBSCRIPTIONS & PUBLICATIONS:				0.000		. 150
12-Administration - 223-SUBSCRIPTIONS & PUBLICATIONS	3,404	3,472	3,163	3,200	37	1.17%
23-Fire Department - 223-SUBSCRIPTIONS & PUBLICATIONS	234	256	487	500	13	2.679
26-Enforcement Services - 223-SUBSCRIPTIONS & PUBLICATIONS	242	-	487	500	13	2.679
41-Water Services - 223-SUBSCRIPTIONS & PUBLICATIONS	354	-	-	200	200	
63-Agriculture - 223-SUBSCRIPTIONS & PUBLICATIONS	101			-	0	<del></del>
Total 223-SUBSCRIPTIONS & PUBLICATIONS	4,334	3,728	4,137	4,400	263	6.369

	ハ
C	ÌТ

	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Varian \$	ce %
231-AUDIT/ACCOUNTING:						
12-Administration - 231-AUDIT/ACCOUNTING	44,081	9,210	43,799	44,000	201	0.46%
Total 231-AUDIT/ACCOUNTING	44,081	9,210	43,799	44,000	201	0.46%
232-LEGAL:						
12-Administration - 232-LEGAL	12,545	7,699	14,600	14,600	0	0.00%
23-Fire Department - 232-LEGAL	4,680	456	2,920	2,000	(920)	-31.51%
26-Enforcement Services - 232-LEGAL	-	-	2,920	2,000	(920)	-31.51%
32-Transportation - 232-LEGAL	7,351	5,959	2,920	5,000	2,080	71.23%
41-Water Services - 232-LEGAL	1,215	-	973	1,000	27	2.77%
42-Sewer Services - 232-LEGAL	-	-	1,947	1,500	(447)	-22.96%
43-Solid Waste Disposal - 232-LEGAL	-	-	973	500	(473)	-48.61%
61-Planning & Development - 232-LEGAL	16,755	34,580	14,600	10,000	(4,600)	-31.51%
Total 232-LEGAL	42,546	48,695	41,853	36,600	(5,253)	-12.55%
233-ENGINEERING CONSULTING:						
32-Transportation - 233-ENGINEERING CONSULTING	74,221	9,197	46,718	50,000	3,282	7.03%
41-Water Services - 233-ENGINEERING CONSULTING	14,927	8,797	10,706	11,000	294	2.75%
42-Sewer Services - 233-ENGINEERING CONSULTING	972	-	6,813	6,800	(13)	-0.19%
63-Agriculture - 233-ENGINEERING CONSULTING	43,902	35,815	53,532	45,000	(8,532)	-15.94%
Total 233-ENGINEERING CONSULTING	134,022	53,809	117,769	112,800	(4,969)	-4.22%
235-PROFESSIONAL FEES:		4				
12-Administration - 235-PROFESSIONAL FEES	57,329	31,719	62,291	82,000	19,709	31.64%
23-Fire Department - 235-PROFESSIONAL FEES	14,983	8,034	20,439	22,500	2,061	10.08%
25-Ambulance / Municipal Emergency - 235-PROFESSIONAL FEES	420,379	468,088	538,000	159,850	(378,150)	-70.29%
26-Enforcement Services - 235-PROFESSIONAL FEES	3,533	10,177	1,947	4,000	2,053	105.44%
32-Transportation - 235-PROFESSIONAL FEES	375,850	349,210	381,534	462,000	80,466	21.09%
41-Water Services - 235-PROFESSIONAL FEES	15,965	10,699	19,953	19,600	(353)	-1.77%
42-Sewer Services - 235-PROFESSIONAL FEES	1,052		-	600	600	
43-Solid Waste Disposal - 235-PROFESSIONAL FEES	329,169	209,379	364,600	266,500	(98,100)	-26.91%
61-Planning & Development - 235-PROFESSIONAL FEES	60,986	24,153	46,232	75,000	28,768	62.23%
64-Veterinary Service - 235-PROFESSIONAL FEES	69,055	102,286	103,500	94,500	(9,000)	-8.70%
66-Subdivision - 235-PROFESSIONAL FEES	10,107	-	2,433	2,500	67	2.75%
72-Parks & Playgrounds - 235-PROFESSIONAL FEES	<b>-</b>	-	- -	34,000	34,000	
Total 235-PROFESSIONAL FEES	1,358,409	1,213,742	1,540,929	1,223,050	(317,879)	-20.63%

Administration department - we estimated a cost for Cambridge Strategies project at \$48,000. However, we have just received a correspondence from Cambridge Strategies indicating that the actual cost may be as high as \$70,000.

Ambulance - in the professional services code, we have budgeted for January to April/2005 fee. It is assumed that the Province will take over the ambulance services after Apil/05. However, we allotted \$455,400 (the balance of the total annual fee) and included this amount in the Contributions to Capital Reserves code. In the case the Province doesn't take over in April, we will place the monies back into the Professional fees; if the Province takes over the ambulance services, we will be able to use \$455,400 for the Municipal purposes as Council see fits.

#### 236-ENHANCED POLICING:

9

25-Ambulance / Municipal Emergency - 236-ENHANCED POLICING	_	9,120	-	_		
26-Enforcement Services - 236-ENHANCED POLICING	-	-	-	119,000	119,000	
Total 236-ENHANCED POLICING		9,120	-	119,000	119,000	
This is a new code - we budgeted for one enhanced policing position plus for the	e rent and utilities	costs.				
239-TRAINING & EDUCATION:						
12-Administration - 239-TRAINING & EDUCATION	23,818	14,294	24,590	23,855	(735)	-2.99%
23-Fire Department - 239-TRAINING & EDUCATION	26,536	29,370	22,873	26,000	3,127	13.67%
25-Ambulance / Municipal Emergency - 239-TRAINING & EDUCATION	1,479	2,012	4,867	5,000	133	2.73%
26-Enforcement Services - 239-TRAINING & EDUCATION	348	219	2,920	3,000	80	2.74%
32-Transportation - 239-TRAINING & EDUCATION	7,284	6,354	7,786	10,500	2,714	34.86%
33-Airport - 239-TRAINING & EDUCATION	-	-	-	500	500	

3,585

2,354

1,635

67,062

24

4,843

2,660

1,078

61,080

250

9.246

5,840

1,947

81,042

973

9,500

12,000

2,000

92,855

500

254

(473)

6,160

11,813

53

2.75%

-48.61%

105.48%

2.72%

14.58%

Fire department - we budgeted extra \$450 for Zama training program and extra \$2,150 for Blue Hills instructor.

Development department - we are looking into implementing the permitting module that will allow an accurate tracking of permit history and invoicing. Extra funds are required to train staff on the new module.

#### 242-COMPUTER PROG/DATA PROCESSING:

41-Water Services - 239-TRAINING & EDUCATION

63-Agriculture - 239-TRAINING & EDUCATION

**Total 239-TRAINING & EDUCATION** 

43-Solid Waste Disposal - 239-TRAINING & EDUCATION

61-Planning & Development - 239-TRAINING & EDUCATION

12-Administration - 242-COMPUTER PROG/DATA PROCESSING	41,667	19,637	42,825	43,000	175	0.41%
Total 242-COMPUTER PROG/DATA PROCESSING	41,667	19,637	42,825	43,000	175	0.41%

١		,	1
•	÷	٠	

	2003	Oct 31/04	2004	2005	Variar	
	Total	YTD	Budget	Budget	\$	%
We budgeted little extra for the technical support that may be needed when the	permitting modu	ıle is implemented	. <b>.</b>			
251-BRIDGE REPAIR & MAINTENANCE:						
32-Transportation - 251-BRIDGE REPAIR & MAINTENANCE	8,727	1,600	12,653	12,000	(653)	-5.16%
Total 251-BRIDGE REPAIR & MAINTENANCE	8,727	1,600	12,653	12,000	(653)	-5.16%
252-BUILDING REPAIRS & MAINTENANCE:			•			
12-Administration - 252-BUILDING REPAIRS & MAINTENANCE	59,438	30,358	44,966	46,480	1,514	3.37%
23-Fire Department - 252-BUILDING REPAIRS & MAINTENANCE	4,080	5,550	4,867	11,000	6,133	126.01%
25-Ambulance / Municipal Emergency - 252-BUILDING REPAIRS & MA	3,238	780	3,407	1,000	(2,407)	-70.65%
32-Transportation - 252-BUILDING REPAIRS & MAINTENANCE	14,378	15,546	10,706	13,200	2,494	23.30%
33-Airport - 252-BUILDING REPAIRS & MAINTENANCE	996	247	973	1,000	27	2.77%
41-Water Services - 252-BUILDING REPAIRS & MAINTENANCE	17,208	8,413	12,166	10,000	(2,166)	-17.80%
42-Sewer Services - 252-BUILDING REPAIRS & MAINTENANCE	5,841	175	2,823	2,800	(23)	-0.81%
43-Solid Waste Disposal - 252-BUILDING REPAIRS & MAINTENANCE	3,506	1,007	3,893	2,300	(1,593)	-40.92%
72-Parks & Playgrounds - 252-BUILDING REPAIRS & MAINTENANCE	•	-	-	2,500	2,500	
Total 252-BUILDING REPAIRS & MAINTENANCE	108,686	62,075	83,801	90,280	6,479	7.73%
253-EQUIPMENT REPAIR:						
12-Administration - 253-EQUIPMENT REPAIR	6,110	1,506	4,380	3,000	(1,380)	-31.51%
23-Fire Department - 253-EQUIPMENT REPAIR	22,560	8,984	25,306	30,750	5,444	21.51%
26-Enforcement Services - 253-EQUIPMENT REPAIR	1,117	455	1,460	1,500	40	2.74%
32-Transportation - 253-EQUIPMENT REPAIR	86,535	66,748	72,998	84,000	11,002	15.07%
33-Airport - 253-EQUIPMENT REPAIR	1,277	7,814	973	1,500	527	54.16%
41-Water Services - 253-EQUIPMENT REPAIR	37,842	22,882	24,333	18,700	(5,633)	-23.15%
42-Sewer Services - 253-EQUIPMENT REPAIR	5,293	3,961	4,769	7,000	2,231	46.78%
43-Solid Waste Disposal - 253-EQUIPMENT REPAIR	1,534	2,896	4,867	4,800	(67)	-1.38%
63-Agriculture - 253-EQUIPMENT REPAIR	1,244	2,256	1,945	2,000	55	2.83%
Total 253-EQUIPMENT REPAIR	163,512	117,502	141,031	153,250	12,219	8.66%

Budgeted figures are based on 2004 actual.

C	7
C	X

Total 262-BUILDING & LAND RENTAL

	2003	2003 Oct 31/04	1/04 2004	2005	Varian	ice
	Total	YTD	Budget	Budget	\$	%
255-VEHICLE REPAIR:					• "	
12-Administration - 255-VEHICLE REPAIR	1,288	279	974	900	(74)	-7.60%
23-Fire Department - 255-VEHICLE REPAIR	10,740	11,309	7,300	12,000	4,700	64.38%
26-Enforcement Services - 255-VEHICLE REPAIR	6,417	3,618	3,893	2,000	(1,893)	-48.63%
32-Transportation - 255-VEHICLE REPAIR	27,851	18,327	24,819	31,000	6,181	24.90%
41-Water Services - 255-VEHICLE REPAIR	9,553	8,955	9,733	10,000	267	2.74%
51-Familiy & Community Services - 255-VEHICLE REPAIR	2,026	180	487	-	(487)	
61-Planning & Development - 255-VEHICLE REPAIR	231	2,578	973	3,000	2,027	208.32%
63-Agriculture - 255-VEHICLE REPAIR	2,020	832	2,433	3,000	567	23.30%
Total 255-VEHICLE REPAIR	60,126	46,078	50,612	61,900	11,288	22.30%
259-STRUCTURAL R&M (ROADS, SEWERS, WATE:  32-Transportation - 259-STRUCTURAL R&M (ROADS, SEWERS, WAT  33-Airport - 259-STRUCTURAL R&M (ROADS, SEWERS, WATE  41-Water Services - 259-STRUCTURAL R&M (ROADS, SEWERS, WAT  42-Sewer Services - 259-STRUCTURAL R&M (ROADS, SEWERS, WAT	278,852 3,361 48,269 15,918	178,992 872 101,527 19,978	194,660 4,867 65,210 21,413	199,600 5,000 84,000 19,000	4,940 133 18,790 (2,413)	2.54% 2.73% 28.81% -11.27%
43-Solid Waste Disposal - 259-STRUCTURAL R&M (ROADS, SEWERS	-		,	22,150	22,150	
63-Agriculture - 259-STRUCTURAL R&M (ROADS, SEWERS, WATE	310,582	254,148	315,350	315,000	(350)	-0.119
Total 259-STRUCTURAL R&M (ROADS, SEWERS, WATE	656,982	555,518	601,500	644,750	43,250	7.199
Water services department - we budgeted \$5,000 extra for the upgrading of FV Solid waste disposal - we budgeted for the equipment cost to push up wood pile	WTP and \$14,0 s at all transfer	000 for Buffalo He stations and for gr	ead water point fil avel to maintain t	ling. he WTS sites.		
262-BUILDING & LAND RENTAL:	÷	50	5,840	18,000	12,160	208.22
32-Transportation - 262-BUILDING & LAND RENTAL 63-Agriculture - 262-BUILDING & LAND RENTAL	. <del>-</del>	-	973	500	(473)	-48.61

Transportation department - we are including \$18,000 for the office space rental as an alternative to temporary management of the office space issue in LC. If the MD cannot find funds to finance a new LC office building, the temporary solution would be to rent an office space for a year and relocate Public Works personnel to the rented office for the year 2005.

50

6,813

18,500

11,687 171.54%

	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variai \$	1Ce %
2/2 METHOLE & POLIDACIAN LEAGE OF DESIGNAL.			. <u> </u>	. <b>.</b>		
263-VEHICLE & EQUIPMENT LEASE OR RENTAL:  12-Administration - 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	55,349	49,472	69,104	67,600	(1,504)	-2.18%
	5,479	7,261	8,468	9,370	902	10.65%
23-Fire Department - 263-VEHICLE & EQUIPMENT LEASE OR RENTA	•	-	-	•		-8.26%
32-Transportation - 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	12,968	10,523 240	13,626	12,500	(1,126)	
33-Airport - 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	2,925	240	2,920	2,500	(420)	-14.38%
41-Water Services - 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	2,113	-	₩	-	0	
42-Sewer Services - 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	1,877	-	<del>-</del>		0	,,
63-Agriculture - 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	2,973	133	2,677	2,700	23	0.86%
Total 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	83,683	67,629	96,795	94,670	(2,125)	-2.20%
266-COMMÚNICATIONS:						-
23-Fire Department - 266-COMMUNICATIONS	16,784	16,324	16,254	20,800	4,546	27.97%
25-Ambulance / Municipal Emergency - 266-COMMUNICATIONS	5,651	5,236	4,867	1,600	(3,267)	-67.13%
26-Enforcement Services - 266-COMMUNICATIONS	2,607	2,319	1,557	2,000	443	28.45%
32-Transportation - 266-COMMUNICATIONS	10,851	8,864	9,893	8,330	(1,563)	-15.80%
41-Water Services - 266-COMMUNICATIONS	3,823	2,566	3,212	3,100	(112)	-3.49%
63-Agriculture - 266-COMMUNICATIONS	763	695	973	1,000	27	2.77%
Total 266-COMMUNICATIONS	40,477	36,004	36,756	36,830	74	0.20%
267-AVL MAINTENANCE:						
23-Fire Department - 267-AVL MAINTENANCE	14,158	15,479	19,369	19,900	531	2.74%
25-Ambulance / Municipal Emergency - 267-AVL MAINTENANCE	2,235	1,642	3,796	4,900	1,104	29.08%
26-Enforcement Services - 267-AVL MAINTENANCE	1,489	1,094	1,460	3,075	1,615	110.62%
32-Transportation - 267-AVL MAINTENANCE	46,290	32,225	38,445	38,500	55	0.14%
•	2,237	1,644	2,355	4,400	2,045	86.84%
61-Planning & Development - 267-AVL MAINTENANCE		•				

3,038

3,192

155

3,281

3,309

28

0.00%

-80.00%

-20.00%

(800)

(800)

3,000

1,000

4,000

3,000

3,200

200

271-LICENSES & PERMITS:

**Total 271-LICENSES & PERMITS** 

32-Transportation - 271-LICENSES & PERMITS 41-Water Services - 271-LICENSES & PERMITS

•	2003	Oct 31/04	2004	2005 Budget	Varia	ıce
	Total	YTD	Budget		\$	%
511-GOODS AND SUPPLIES:						
11-Council - 511-GOODS AND SUPPLIES	-	-	-	9,400	9,400	
12-Administration - 511-GOODS AND SUPPLIES	69,647	54,944	62,583	64,000	1,417	2.26%
23-Fire Department - 511-GOODS AND SUPPLIES	42,366	33,919	45,258	46,000	742	1.64%
25-Ambulance / Municipal Emergency - 511-GOODS AND SUPPLIES	7,895	2,244	3,893	5,000	1,107	28.44%
26-Enforcement Services - 511-GOODS AND SUPPLIES	10,148	2,875	9,733	10,000	267	2.74%
32-Transportation - 511-GOODS AND SUPPLIES	130,767	122,440	121,663	121,500	(163)	-0.13%
33-Airport - 511-GOODS AND SUPPLIES	7,127	1,184	1,947	6,000	4,053	208.17%
41-Water Services - 511-GOODS AND SUPPLIES	69,073	35,513	58,398	67,300	8,902	15.24%
42-Sewer Services - 511-GOODS AND SUPPLIES	8,499	4,753	8,760	8,500	(260)	-2.97%
43-Solid Waste Disposal - 511-GOODS AND SUPPLIES	3,344	1,747	1,460	3,400	1,940	132.88%
61-Planning & Development - 511-GOODS AND SUPPLIES	12,061	9,933	6,813	10,000	3,187	46.78%
63-Agriculture - 511-GOODS AND SUPPLIES	5,684	6,348	8,516	8,750	234	2.75%
72-Parks & Playgrounds - 511-GOODS AND SUPPLIES		_	-	6,500	6,500	
73-Tourism - 511-GÓODS AND SUPPLIES	4,087	8,128	4,867	10,000	5,133	105.47%
Total 511-GOODS AND SUPPLIES	370,699	284,028	333,891	376,350	42,459	12.72%

Airport department - we reallocated the \$4,000 cost of salt from Transportation department to Airport department.

Solid waste department - in 2004, the Municipality introduced to our residents the fridge magnets that contained the operational hours for WTSs within the MD. We are planning to place another order of the magnets in 2005 (specially if the hours of operation may change during the year)

			•			
521-FUEL & OIL:				•		
12-Administration - 521-FUEL & OIL	10,236	6,059	9,246	9,300	54	0.58%
23-Fire Department - 521-FUEL & OIL	6,721	2,153	4,623	4,750	127	2.75%
26-Enforcement Services - 521-FUEL & OIL	9,213	4,391	7,786	4,000	(3,786)	-48.63%
32-Transportation - 521-FUEL & OIL	177,851	143,035	155,728	181,000	25,272	16.23%
41-Water Services - 521-FUEL & OIL	20,514	13,592	18,979	22,650	3,671	19.34%
61-Planning & Development - 521-FUEL & OIL	2,856	3,095	2,920	6,000	3,080	105.48%
63-Agriculture - 521-FUEL & OIL	13,649	10,024	10,706	12,500	1,794	16.76%
72-Parks & Playgrounds - 521-FUEL & OIL	<del>-</del>	-	-	3,000	3,000	
Total 521-FUEL & OIL	241,041	182,349	209,988	243,200	33,212	15.82%

Enforcement services department - we budgeted for one vehicle instead of two. We have one Special Constable now.

Transportation department - we are already experiencing the increase in the vehicles fleet. We budgeted accordingly and estimated 10% increase in the fuel price.

	2003	Oct 31/04	2004	2005	Varian	ice
	Total	YTD	Budget	Budget	\$	%
531-CHEMICALS/SALT:						
23-Fire Department - 531-CHEMICALS/SALT	206	144	3,407	3,500	93	2.73%
32-Transportation - 531-CHEMICALS/SALT	30,102	8,600	56,451	40,000	(16,451)	-29.14%
33-Airport - 531-CHEMICALS/SALT	1,248	-	2,920		(2,920)	27.1 170
41-Water Services - 531-CHEMICALS/SALT	80,774	60,598	76,891	81,000	4,109	5.34%
42-Sewer Services - 531-CHEMICALS/SALT	2,210	2,110	4,088	5,000	912	22.31%
63-Agriculture - 531-CHEMICALS/SALT	15,869	23,988	24,333	35,000	10,667	43.84%
Total 531-CHEMICALS/SALT	130,409	95,440	168,090	164,500	(3,590)	-2.14%
532-DUST CONTROL:						
32-Transportation - 532-DUST CONTROL	84,365	240,768	288,584	256,900	(31,684)	-10.98%
Total 532-DUST CONTROL	84,365	240,768	288,584	256,900	(31,684)	-10.98%
533-GRADER BLADES:	-				•	
32-Transportation - 533-GRADER BLADES	48,793	47,044	38,932	37,000	(1,932)	-4.96%
Total 533-GRADER BLADES	48,793	47,044	38,932	37,000	(1,932)	-4.96%
534-GRAVEL:						
32-Transportation - 534-GRAVEL	965,682	948,928	973,301	1,300,000	326,699	33.57%
Total 534-GRAVEL	965,682	948,928	973,301	1,300,000	326,699	33.57%

The Municipality is in a great need for gravel. We must continue to increase the volumes of gravel in our pits in order to be able to efficiently support the regraveling program in the MD. The detail review of the five-year gravel crushing program is completed and will be presented to Council during the budget discussions.

535-GRAVEL RECLAMATION COST: 32-Transportation - 535-GRAVEL RECLAMATION COST	177,242	-	30,000	75,000	45,000	150.00%
Total 535-GRAVEL RECLAMATION COST	177,242		30,000	75,000	45,000	150.00%

Gravel reclamation cost is calculated @\$1/m3 of gravel to be removed from MD own pits during 2005.

	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Varias \$	ice %
543-NATURAL GAS:			unger	Duager		
12-Administration - 543-NATURAL GAS	9,243	5,706	13,140	10,090	(3,050)	-23.21%
23-Fire Department - 543-NATURAL GAS	13,634	8,917	13,821	12,570	(1,251)	-9.05%
25-Ambulance / Municipal Emergency - 543-NATURAL GAS	3,384			•		
32-Transportation - 543-NATURAL GAS	8,873	7,990	9,052	9,250	198	2.19%
33-Airport - 543-NATURAL GAS	6,083	2,397	3,309	3,300	(9)	-0.27%
41-Water Services - 543-NATURAL GAS	36,101	24,128	35,963	37,950	1,987	5.53%
42-Sewer Services - 543-NATURAL GAS	3,164	2,731	4,954	4,400	(554)	-11.18%
64-Veterinary Service - 543-NATURAL GAS	831		·	ŕ	` ,	
Total 543-NATURAL GAS	81,313	51,869	80,239	77,560	(2,679)	-3.34%
Budgeted figures are based on 2004 actual.				•		
544-ELECTRICAL POWER:						
12-Administration - 544-ELECTRICAL POWER	20,008	9,717	26,542	16,068	(10,474)	-39.46%
23-Fire Department - 544-ELECTRICAL POWER	17,186	10,653	16,254	14,500	(1,754)	-10.79%
25-Ambulance / Municipal Emergency - 544-ELECTRICAL POWER	6,537	-	-	-	0	
32-Transportation - 544-ELECTRICAL POWER	80,605	57,653	86,960	69,500	(17,460)	-20.08%
33-Airport - 544-ELECTRICAL POWER	7,951	3,612	5,450	4,800	(650)	-11.93%
41-Water Services - 544-ELECTRICAL POWER	137,163	85,041	144,083	143,500	(583)	-0.40%
42-Sewer Services - 544-ELECTRICAL POWER	17,685	11,253	17,159	14,820	(2,339)	-13.63%
43-Solid Waste Disposal - 544-ELECTRICAL POWER	7,600	4,089	6,935	5,700	(1,235)	-17.81%
64-Veterinary Service - 544-ELECTRICAL POWER	2,466	-	-	-	0	
Total 544-ELECTRICAL POWER	297,201	182,018	303,383	268,888	(34,495)	-11.37%
Budgeted figures are based on 2004 actual.						
710-GRANTS TO LOCAL GOVERNMENTS:						
12-Administration - 710-GRANTS TO LOCAL GOVERNMENTS	729,448	740,585	760,000	770,000	10,000	1.32%
23-Fire Department - 710-GRANTS TO LOCAL GOVERNMENTS	80,647	80,647	80,647	80,647	0	0.00%
26-Enforcement Services - 710-GRANTS TO LOCAL GOVERNMENTS	17,000	4,735	17,000	-	(17,000)	
33-Airport - 710-GRANTS TO LOCAL GOVERNMENTS	43,820	40,668	43,000	42,000	(1,000)	-2.33%
51-Familiy & Community Services - 710-GRANTS TO LOCAL GOVERN	22,906	22,906	22,906	22,906	0	0.00%
71-Recreation Boards - 710-GRANTS TO LOCAL GOVERNMENTS	99,904	99,904	99,904	99,904	0	0.00%
74-Library Service - 710-GRANTS TO LOCAL GOVERNMENTS	7,165	7,165	7,165	7,165	0	0.00%
Total 710-GRANTS TO LOCAL GOVERNMENTS	1,000,890	996,609	1,030,622	1,022,622	(8,000)	-0.78%

•	2003		Oct 31/04	2004	2005	Variar	ce	
	Total	YTD	Budget	Budget	\$	%		
735-GRANTS TO OTHER ORGANIZATIONS:					•			
32-Transportation - 735-GRANTS TO OTHER ORGANIZATIONS	21,644							
51-Familiy & Community Services - 735-GRANTS TO OTHER ORGANI	353,153	384,208	418,558	1,251,643	833,085	199.04%		
63-Agriculture - 735-GRANTS TO OTHER ORGANIZATIONS	30,200	30,200	32,000	30,500	(1,500)	-4.69%		
71-Recreation Boards - 735-GRANTS TO OTHER ORGANIZATIONS	500,350	595,634	606,656	619,450	12,794	2.11%		
74-Library Service - 735-GRANTS TO OTHER ORGANIZATIONS	75,000	115,000	115,000	177,538	62,538	54.38%		
Total 735-GRANTS TO OTHER ORGANIZATIONS	980,347	1,125,042	1,172,214	2,079,131	906,917	77.37%		
The above figures include all requests received, this may change after Counci	l makes their deci	sions on the indiv	idual grants.					
747-SCHOOL FOUNDATION PROGRAMS	<b>-</b> ·	_	_	_		•		
750-SENIORS FOUNDATION	-	_	_					
762-CONTRIBUTED TO CAPITAL	-	_		-	-			
763-CONTRIBUTED TO CAPITAL RESERVE	_	<u>.</u>	_	455,400	455,400			
764-CONTRIBUTED TO OPERATING RESERVE		_	_	3,600	,			
104-COMINIDO IO OLEMBINAD VEGENAR			-	2.000				
765-CONTRIBUTED TO GRAVEL RESERVE	-	•	-	-				
	- ance Services dep	partment - Profess	ional Fees (see co	_				
765-CONTRIBUTED TO GRAVEL RESERVE	-		•	de 235 comment)	equal "0").			
765-CONTRIBUTED TO GRAVEL RESERVE  Contribution to capital reserve - \$455,400 is the balance of funds from Ambul	-		•	de 235 comment)	equal "0").			
765-CONTRIBUTED TO GRAVEL RESERVE  Contribution to capital reserve - \$455,400 is the balance of funds from Ambul  Contribution to operating reserve - \$3,600 is required to balance the subdivision	-		•	de 235 comment)	equal "0"). (1,500)	-30.00%		
765-CONTRIBUTED TO GRAVEL RESERVE  Contribution to capital reserve - \$455,400 is the balance of funds from Ambul Contribution to operating reserve - \$3,600 is required to balance the subdivision of the s	on department's b	udget (revenue les	ss expenses in the	de 235 comment) department must	• ,	-30.00%		
765-CONTRIBUTED TO GRAVEL RESERVE  Contribution to capital reserve - \$455,400 is the balance of funds from Ambul Contribution to operating reserve - \$3,600 is required to balance the subdivision subdivision to the subdivision of the subdivision s	on department's b	udget (revenue les	ss expenses in the	de 235 comment) department must 3,500	(1,500)			
765-CONTRIBUTED TO GRAVEL RESERVE  Contribution to capital reserve - \$455,400 is the balance of funds from Ambul Contribution to operating reserve - \$3,600 is required to balance the subdivision subdivision to operating reserve - \$3,600 is required to balance the subdivision subdiv	3,345	udget (revenue les	5,000 5,000	de 235 comment) department must 3,500 3,500	(1,500)	-30.00%		
765-CONTRIBUTED TO GRAVEL RESERVE  Contribution to capital reserve - \$455,400 is the balance of funds from Ambul Contribution to operating reserve - \$3,600 is required to balance the subdivision and the sub	3,345 3,345 185,904	2,566 2,566	5,000 5,000 171,302	de 235 comment) department must  3,500  3,500  178,299	(1,500) (1,500) 6,997	-30.00% 4.08%		
765-CONTRIBUTED TO GRAVEL RESERVE  Contribution to capital reserve - \$455,400 is the balance of funds from Ambul Contribution to operating reserve - \$3,600 is required to balance the subdivision and the sub	3,345 3,345 3,345 185,904 57,229	2,566 2,566 2,566 47,676	5,000 5,000 171,302 47,676	3,500 3,500 178,299 220,164	(1,500) (1,500) 6,997 172,488	-30.009 4.089 361.799		
765-CONTRIBUTED TO GRAVEL RESERVE  Contribution to capital reserve - \$455,400 is the balance of funds from Ambul Contribution to operating reserve - \$3,600 is required to balance the subdivision subdivision to operating reserve - \$3,600 is required to balance the subdivision subdivision in the subdivision	3,345 3,345 185,904	2,566 2,566	5,000 5,000 171,302	de 235 comment) department must  3,500  3,500  178,299	(1,500) (1,500) 6,997	-30.00%		

Water department - we budgeted for interest payable on \$4,000,000 debenture borrowing for the LC water system.

	2003	Oct 31/04	2004	2005	Varian	ice
·	Total	YTD	Budget	Budget	\$	%
832-PRINCIPAL - LONG TERM DEBT:						40.000/
32-Transportation - 832-PRINCIPAL - LONG TERM DEBT	271,074	-	285,645	340,550	54,905	19.22%
41-Water Services - 832-PRINCIPAL - LONG TERM DEBT	108,955	110,998	110,998	417,371	306,373	276.02%
42-Sewer Services - 832-PRINCIPAL - LONG TERM DEBT	57,105	71,108	71,108	77,319	6,211	8:73%
Total 832-PRINCIPAL - LONG TERM DEBT	437,134	182,106	467,751	835,240	367,489	78.57%
Water department - we budgeted for interest payable on \$4,000,000 debenture	borrowing for th	e LC water system	•		·	
921-BAD DEBT EXPENSE:			5.000	5.000	0	o dòn
12-Administration - 921-BAD DEBT EXPENSE	1,618	-	5,000	5,000	15.000	0.00% 100.00%
23-Fire Department - 921-BAD DEBT EXPENSE	29,634	31,746	15,000	30,000	15,000 0	0.00%
41-Water Services - 921-BAD DEBT EXPENSE	2,409	1,992	2,500	2,500		
Total 921-BAD DEBT EXPENSE	33,661	33,737	22,500	37,500	15,000	66.67%
922-TAX CANCELLATION/WRITE OFFS: 12-Administration - 922-TAX CANCELLATION/WRITE OFFS	65,535	50,621	60,000	60,000	Ò	0.00%
Total 922-TAX CANCELLATION/WRITE OFFS	65,535	50,621	60,000	60,000	0	0.00%
992-COST OF LAND SOLD: 66-Subdivision - 992-COST OF LAND SOLD	20,065	-	20,000	12,000	(8,000)	-40.00%
Total 992-COST OF LAND SOLD	20,065		20,000	12,000	(8,000)	-40.00%
We budgeted for a sale of two Hutch Lake lots.						
TÓTAL EXPENDITURES	12,273,086	10,406,064	13,094,033	15,776,292	2,450,959	18.72%
SURPLUS =	5,035,559	8,708,651	4,665,295	2,653,137	(2,038,684)	-43.70%
* - Vehicle and Equipment policy states \$250,000 as the minimal		Minimal contributions to reserve: Emergency Roads				
contribution. We have increased this contribution to \$485,000 in 2004 and we need to increase it for 2005 in order to be able to finance our capital projects.		Vehicle & Equipt Drainage Parks & Playgrou		485,000 250,000 25,000		
Projector.		Available for cap	ital projects:	1,410,000 1,243,137	• •	

# MD of MACKENZIE

# BUDGET DETAILS BY DEPARTMENT

BUDGET 2005

#### MD of Mackenzie 11-Council Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	<u> </u>	%_
REVENUE								
EXPENDITURE								
132-BENEFITS 151-HONORARIA 211-TRAVEL & SUBSISTENCE 214-MEMBERSHIP/CONFERENCE FEES 217-TELEPHONE 221-ADVERTISING 262-BUILDING & LAND RENTAL 274-INSURANCE 290-FLECTION COSTS	\$1,380.05 88,075.00 38,063.81 9,848.71 2,571.76 11,993.19 289,58 1,850.00 2,376.08	\$2,241.68 110,850.00 41,503.60 3,645.47 5,805.18	3,974 187,277 71,875 2,876 7,565	2,497 120,825 67,594 5,399 5,661	3,000 200,000 72,997 6,813 8,000	4,000 200,850 87,600 10,000 8,000	1,000 850 14,603 3,187 (5,500)	33% 0% 20% 47%
511-GOODS AND SUPPLIES 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE	1,577.41					9,400	9,400	
TOTAL EXPENDITURES	158,025.59	164,045.93	274,638	204,983	298,110	321,650	23,540	8% ===
SURPLUS	(158,025.59)	(164,045.93)	(274,638)	(204,983)	(298,110)	(321,650)	(23,540)	8%

#### MD of Mackenzie 12-Administration Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
			Total	YTD	Budget	Budget	. <b>S</b>	%
	Total	Total	10tal .	110	Dunker	. Dauget		<del></del>
•								
		•						معمو
REVENUE								· /
420-SALES OF GOODS & SERVICES	\$10,130.59	\$16,383.25	19,873	22,158	17,000	20,000	3,000	18% 🚶
510-PENALTIES & COSTS ON TAXES	74,503.58	89,537.85	111,774	73,296	100,000	100,000	(500)	-100%
511-PENALTIES ON AR & UTILITIES	4,303.59	315.44	27	140.003	500 188,250	110,000	(78,250)	-42%
550-INTEREST REVENUE	293,655.33	154,287.91	269,127	148,023 64,332	75,000	75,000	(10,220)	-4270
592-OIL WELL DRILLING	88,993.70	72,064.20	62,308	13,989	10,000	11,000	1,000	10%
597-OTHER REVENUE	31,781.54	66,970.13	22,309 33,964	30,347	32,200	52,200	20,000	62%
840-PROVINCIAL GRANTS	31,877.00	33,270.00	52,168	30,347	21,200	22,200	<b>u-,</b>	
950-DRAWN FROM ALLOWANCE			32,100					
TOTAL REVENUE	535,245.33	432,828.78	571,551	352,145	422,950	368,200	(54,750)	-13%
TOTAL REVIEWOR								
EXPENDITURE								
110-WAGES & SALARIES	437,833.22	480,694.54	680,668	595,554	713,464	790,680	77,216	11%
132-BENEFITS	59,133.91	67,866.49	94,197	98,492	111,684	139,110	27,426	25% 74%
136-WCB CONTRIBUTIONS	17,728.40	9,838.59	11,923	11,459	8,174	14,230	6,056	
142-RECRUITING	6,784.27	14,912.79	14,484	5,173	10,000	20,000	10,000	100%
151-HONORARIA		482,22	2,776	878	13,500	13,500 2,000	(655)	-25%
152-BUSINESS EXP - COMMITTEE MEMBERS	*****	92.33	1,055	1,134	2,655 38,932	44,000	5,068	13%
211-TRAVEL & SUBSISTENCE	38,857.26	26,943.51	44,581	32,584 7,661	17,325	18,800	1,475	9%
212-PROMOTIONAL EXPENDITURE		4,495.63	16,229	23,657	22,873	22,000	(873)	-4%
214-MEMBERSHIP/CONFERENCE FEES	16,056,08	18,686.34	23,285 6,092	3,932	4,867	4,900	33	1%
215-FREIGHT	2,301.25 16,833.52	2,281.81 16,336.34	23,818	20,257	21,413	23,000	1,587	7%
216-POSTAGE	41.856.57	50,864.17	67,521	49,223	58,982	61,200	2,218	4%
217-TELEPHONE	7,631.55	9,993.97	15,101	5,893	12,653	10,000	(2,653)	-21%
221-ADVERTISING	3,583.99	2,714.61	3,404	3,472	3,163	3,200	37	1%
223-SUBSCRIPTIONS & PUBLICATIONS 231-AUDIT/ACCOUNTING	7,575.44	3,043.39	44,081	9,210	43,799	44,000	201	0%
231-AUDIT/ACCOUNTING 232-LEGAL	11,896.86	14,590.50	12,545	7,699	14,600	14,600		
235-PROFESSIONAL FEES	51,307.67	80,627.91	57,329	31,719	62,291	82,000	19,709	32%
239-TRAINING & EDUCATION	4,351.33	14,311.39	23,818	14,294	24,590	23,855	(735)	-3%
242-COMPUTER PROG/DATA PROCESSING	30,279.81	36,055.28	41,667	19,637	42,825	43,000	175	0% 3%
252-BUILDING REPAIRS & MAINTENANCE	29,458.81	27,205.82	59,438	30,358	44,966	46,480	1,514 (1,380)	-32%
253-EQUIPMENT REPAIR	3,017.18	2,052.84	6,110	1,506	4,380 974	3,000 900	(74)	-32%
255-VEHICLE REPAIR	19.26	261.76	1,288	279 49,472	69,104	67,600	(1,504)	-2%
263-VEHICLE & EQUIPMENT LEASE OR RENTAL	60,233.88	57,734.46	55,349	49,472	5,000	5,000	(1,501)	-2/-
272-DAMAGE CLAIMS	6,930.94	7,279.70	9,240	6,473	8,500	7,500	(1,000)	-12%
273-TAXES	36,192.50	17,951.49	40,443	33,080	40,300	37,500	(2,800)	-7%
274-INSURANCE	137,293,68	127,156.84	199,917	174,060	216,310	216,300	(10)	0%
342-ASSESSOR FEES	50,036,53	51,498.45	69,647	54,944	62,583	64,000	1,417	2%
511-GOODS AND SUPPLIES 521-FUEL & OIL	11,065.41	6,439.47	10,236	6,059	9,246	9,300	54	1%
543-NATURAL GAS	2,839.69	2,524.40	9,243	5,706	13,140	10,090	(3,050)	-23%
544-ELECTRICAL POWER	11,184.81	7,052.40	20,008	9,717	26,542	16,068	(10,474)	-39%
710-GRANTS TO LOCAL GOVERNMENTS	400,000.00	716,976.62	729,448	740,585	760,000	770,000	10,000	1%
747-SCHOOL FOUNDATION PROGRAMS								ويمو
750-SENIORS FOUNDATION								i
762-CONTRIBUTED TO CAPITAL								'
763-CONTRIBUTED TO CAPITAL RESERVE								**,.
764-CONTRIBUTED TO OPERATING RESERVE								
765-CONTRIBUTED TO GRAVEL RESERVE	3,492.53	3,220,53	3,345	2,566	5,000	3,500	(1,500)	-30%
810-INTEREST & SERVICE CHARGES	17,511.72	4,017.29	1,618	2,000	5,000	5,000		
921-BAD DEBT EXPENSE 922-TAX CANCELLATION/WRITE OFFS	33,361.93	16,404.70	65,535	50,621	60,000	60,000	<u>.</u>	
		1,902,608.58	2,465,442	2,107,352	2,558,835	2,696,313	137,478	5%
TOTAL EXPENDITURES	1,556,650.00	1,502,000.30	2,703,772	2,107,002				
SURPLUS	(1,021,404.67)	(1,469,779.80)	(1,893,892)	(1,755,207)	(2,135,885)	(2,328,113)	(192,228)	9%

#### MD of Mackenzie 23-Fire Department Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	<u> </u>	%
-			<u>-</u>					
~~~								
REVENUE						<b>50.000</b>		
420-SALES OF GOODS & SERVICES	\$1,989.91	\$62,984.07	99,983	89,624	68,500	73,000	4,500	7%
··· 570-INSURANCE PROCEEDS 597-OTHER REVENUE	633,44	9,106.85						
597-OTHER REVENUE 840-PROVINCIAL GRANTS	1,900.00	7,400,00	11,375		10,000	10,000		
OPPT NOT INCOME CLOUD IN								
TOTAL REVENUE	4,523.35	79,490.92	111,358	89,624	78,500	83,000	4,500	6%
EXPENDITURE								
110-WAGES & SALARIES	31,743.57	22,040.33	26,798	29,150	38,301	43,542	5,241	14%
132-BENEFITS	3,848.20	1,684.47	3,694	4,597	6,262	7,800	1,538	25%
136-WCB CONTRIBUTIONS	201.00	211.12	416	394	420	540	120	29%
151-HONORARIA	11,310.76	15,929.26	60,012	9,947	72,000	65,000	(7,000)	-10%
211-TRAVEL & SUBSISTENCE	10,859.05	1,697.32	8,550	2,507	10,220	7,000 2,500	(3,220)	-32% -14%
214-MEMBERSHIP/CONFERENCE FEES	380.00	897.50	2,057	661 642	2,920 876	2,500 700	(420) (176)	-20%
215-FREIGHT	2,558.32	269.78	900		14,600	18,500	3,900	27%
217-TELEPHONE	14,942.54	13,772.53	17,723 401	15,614 276	487	500	13	3%
221-ADVERTISING		490,06	234	256	487	500	13	3%
223-SUBSCRIPTIONS & PUBLICATIONS	1,266.47		4,680	456	2,920	2,000	(920)	-32%
232-LEGAL 235-PROFESSIONAL FEES	10,628.96	8,761.92	14,983	8,034	20,439	22,500	2,061	10%
233-PROFESSIONAL PEES 239-TRAINING & EDUCATION	29,203.34	8,645.88	26,536	29,370	22,873	26,000	3,127	14%
252-BUILDING REPAIRS & MAINTENANCE	5,623.76	1,592.70	4,080	5,550	4,867	11,000	6,133	126%
253-EOUIPMENT REPAIR	16,001.38	6,106.25	22,560	8,984	25,306	30,750	5,444	22%
255-VEHICLE REPAIR	11,271.91	2,796.33	10,740	11,309	7,300	12,000	4,700	64%
263-VEHICLE & EQUIPMENT LEASE OR RENTAL	6,250.61	6,298.45	5,479	7,261	8,468	9,370	902	11%
266-COMMUNICATIONS	24,823.40	15,437.97	16,784	16,324	16,254	20,800	4,546	28%
267-AVL MAINTENANCE	,,		14,158	15,479	19,369	19,900	531	3%
274-INSURANCE	9,747.90	15,137,86	21,281	20,853	18,860	23,500	4,640	25%
511-GOODS AND SUPPLIES	38,095.86	22,148,99	42,366	33,919	45,258	46,000	742	2%
521-FUEL & OIL	4,007.30	206.96	6,721	2,153	4,623	4,750	127	39
531-CHEMICALS/SALT	6,064.64		206	144	3,407	3,500	93	3%
543-NATURAL GAS	8,665,96	6,363.60	13,634	8,917	13,821	12,570	(1,251)	-9%
544-ELECTRICAL POWER	15,570.58	8,596.48	17,186	10,653	16,254	14,500	(1,754)	-11%
710-GRANTS TO LOCAL GOVERNMENTS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL	80,647.00	60,647.00	80,647	80,647	80,647	80,647		
763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE			29,634	31.746	. 15,000	30,000	15,000	1009
921-BAD DEBT EXPENSE	<del></del>		27,034	21,140	15,550	35,500	10,000	
TOTAL EXPENDITURES	343,712.51	219,732.76	452,458	355,842	472,239	516,369	44,130	9%
- Communication of the Communi	(339,189.16)	(140,241.84)	(341,100)	(266,218)	(393,739)	(433,369)	(39,630)	10%
SURPLUS	(337,107,10)	(140,271,04)	(341,100)	1200,210)	N-7-11-12)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7:,000	

## MD of Mackenzie 25-Ambulance / Municipal Emergency Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	<u> </u>	%
REVENUE 560-RENTAL & LEASE REVENUE 597-OTHER REVENUE		\$6,540.00	7,200 5,375	5,400	7,200	12,000	4,800	67%
TOTAL REVENUE		6,540.00	12,575	5,400	7,200	12,000	4,800	67%
EXPENDITURE	<del></del>	<del>- 487</del> <del>-</del>		=======================================				
110-WAGES & SALARIES	18,236.05	22,040.63	26,798	13,601	11,731	13,338	1,607	14%
132-BENEFITS	1,843.51	1,684.81	3,695	2,247	1,857	2,400	543	29%
136-WCB CONTRIBUTIONS	134.00	211.12	416	92	130	158	28	22%
51-HONORARIA	1,740.00			1.051	2.020	3,000	80	39
11-TRAVEL & SUBSISTENCE	5,878.60	785.21	3,194	1,251 219	2,920 1,460	1,500	40	39
14-MEMBERSHIP/CONFERENCE FEES	1,460.60	277.41	1,409	468,088	538,000	159,850	(378,150)	-709
235-PROFESSIONAL FEES	324,653.61	366,141.03	420,379	9,120	330,000	155,050	(5.0,100)	
236-ENHANCED POLICING	7 606 70	1 012 62	1,479	2,012	4,867	5,000	133	39
239-TRAINING & EDUCATION	7,686.70	1,813.62 4,830.95	3,238		3,407	1,000	(2,407)	-719
252-BUILDING REPAIRS & MAINTENANCE	5,131.10 10,716.31	6,069.98	5,651	5,236	4,867	1,600	(3,267)	-67
66-COMMUNICATIONS	10,710.51	0,005.50	2,235	•	3,796	4,900	1,104	29
267-AVL MAINTENANCE	1,758.00	4,524.89	9,427	•	8,900	8,400	(500)	-6
274-INSURANCE 511-GOODS AND SUPPLIES	5,545.42	4,146.46	7,895	•	3,893	5,000	1,107	28
543-NATURAL GAS	1,278.34	63.51	3,384					
544-ELECTRICAL POWER	2,294.16	5,806.14	6,537					
747-SCHOOL FOUNDATION PROGRAMS								
750-SENIORS FOUNDATION								
762-CONTRIBUTED TO CAPITAL					-	455 400		
763-CONTRIBUTED TO CAPITAL RESERVE						455,400		
764-CONTRIBUTED TO OPERATING RESERVE								
765-CONTRIBUTED TO GRAVEL RESERVE	***************************************							
TOTAL EXPENDITURES	388,356.40	418,395.76	495,737	513,666	585,828	661,546	75,718	13
SURPLUS	(388,356,40)	(411,855.76)	(483,162)	(508,266)	(578,628)	(649,546)	(70,918)	12

#### MD of Mackenzie 26-Enforcement Services Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	<u> </u>	%_
~				•				
REVENUE						500	(500)	-50%
520-LICENSES & PERMITS	\$757.00	\$470.00	335	590 33,408	1,000 50,000	50,000	(300)	-3074
530-FINES	66,213.93	39,691.00 7,864.00	46,446	33,406	30,000	50,000		
840-PROVINCIAL GRANTS		7,804.50	<del></del> -					
TOTAL REVENUE	66,970.93	48,025.00	46,781	33,998	51,000	50,500	(500)	-1%
EXPENDITURE								
110-WAGES & SALARIES	71,339.15	98,049.74	142,263	83,294	161,659	133,087	(28,572)	-18% -20%
132-BENEFITS	10,131.31	18,143.40	20,478	14,102	25,860	20,600 1,280	(5,260) (798)	-20%
136-WCB CONTRIBUTIONS	737.00	1,214.52	2,359	1,551	2,078 3,893	5,000	1,107	28%
211-TRAVEL & SUBSISTENCE	1,798.17	1,859.94	3,448	4,734 330	1,460	1,000	(460)	-32%
214-MEMBERSHIP/CONFERENCE FEES	390.00	175.00	89 <del>9</del>	6,802	7,300	7,500	200	3%
217-TELEPHONE	6,970.04	6,709.55	8,142 672	0,802	487	500	13	3%
221-ADVERTISING	154.87	816.41	242		487	500	13	3%
223-SUBSCRIPTIONS & PUBLICATIONS	247.39		242		2,920	2,000	(920)	-32%
232-LEGAL	2,038.56	7/5 (0	3,533	10,177	1,947	4,000	2,053	105%
235-PROFESSIONAL FEES	1,061.93	765.60	3,333	10,177	1,547	119,000	119,000	
236-ENHANCED POLICING	***	80.00	348	219	2,920	3,000	80	3%
239-TRAINING & EDUCATION	66.81	80.00	Jan	217	2,720	•,555		
252-BUILDING REPAIRS & MAINTENANCE	1,991.95	50.47	1,117	455	1,460	1,500	40	3%
253-EQUIPMENT REPAIR	264.97	5,944.75	6,417	3,618	3,893	2,000	(1,893)	-49%
255-VEHICLE REPAIR	1,889.21 2.685.07	3,392.37	2,607	2,319	1,557	2,000	443	28%
266-COMMUNICATIONS	2,083.07	3,37231	1,489	1,094	1,460	3,075	1,615	111%
267-AVL MAINTENANCE	540.00	1,677,37	4,835	3,795	4,400	4,500	100	2%
274-INSURANCE	8,309.06	4,493.83	10,148	2,875	9,733	10,000	267	3%
511-GOODS AND SUPPLIES	8,942.24	5,075.46	9,213	4,391	7,786	4,000	(3,786)	-49%
521-FUEL & OIL	28,384.16	17,000.00	17,000	4,735	17,000		(17,000)	-100%
710-GRANTS TO LOCAL GOVERNMENTS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL			•••	·				
763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE								
821-EQUIPMENT LEASE INTEREST	2,405.50	759.53						
822-EQUIPMENT LEASE PRINCIPLE	40,344.00	33,396.52						—
TOTAL EXPENDITURES	190,691.39	199,604.46	235,209	144,492	258,300	324,542	66,242	26%
	(123,720.46)	(151,579.46)	(188,428)	(110,494)	(207,300)	(274,042)	(66,742)	32%
SURPLUS	(123,720.40)	(12:27:20)	1,000,140					

#### MD of Mackenzie 32-Transportation Budget - Object

	2001 2002		2003 Oct 31/04		2004	2005	Variance		
-	Total	Total	Total	YTD	Budget	Budget	S	%	
-	TOTAL	TOTAL -							
		,						. 1	
REVENUE								(	
100-TAXATION			13,494	23,121	24,904	99,500	74,596	300%	
124-FRONTAGE 420-SALES OF GOODS & SERVICES	52,953.26	51,220.10	118,172	93,622	76,500	100,000	23,500	31%	
560-RENTAL & LEASE REVENUE	02,750.20	,	2,497	5,618	6,700		(6,700)	-100%	
570-INSURANCE PROCEEDS	759.91				400 914	201 214			
840-PROVINCIAL GRANTS	259,975.89	424,591.50	445,890	453,744	423,714	423,714			
930-CONTRIBUTION FROM OPERATING RESERV			272,100						
TOTAL REVENUE	313,689.06	475,811.60	852,152	576,105	531,818	623,214	91,396	17%	
EXPENDITURE									
110-WAGES & SALARIES	898,991.01	843,493.11	1,089,554	1,025,608	1,335,731	1,377,200	41,469	3%	
132-BENEFITS	110,882.42	107,261.80	131,588	145,317	183,446	237,600	54,154	30%	
136-WCB CONTRIBUTIONS	8,978.00	16,112.80	20,454	10,912	16,348	20,670 7,200	4,322 7,200	26%	
150-ISOLATION COSTS	11,053.74	7,103.02	5,073	15,629	13,140	16,500	3,360	26%	
211-TRAVEL & SUBSISTENCE	29,129.73	11,319.91	15,835 1,463	15,629 840	1,655	2,000	345	21%	
214-MEMBERSHIP/CONFERENCE FEES	1,400.21 6,148.59	1,134.50 2,799.92	7,553	7,052	6,813	8,000	1,187	17%	
215-FREIGHT	14,352.15	16,522.02	21,991	20,099	19,563	23,500	3,937	20%	
217-TELEPHONE 221-ADVERTISING	8,336.76	6,384.38	11,934	5,685	7,786	5,500	(2,286)	-29%	
223-SUBSCRIPTIONS & PUBLICATIONS	458.31	,							
232-LEGAL	6,176.91	940.35	7,351	5,959	2,920	5,000	2,080	71% 7%	
233-ENGINEERING CONSULTING	50,750.59	37,600.46	74,221	9,197	46,718	50,000	3,282	/74	
234-GRAVEL HAULING	396,005.39		275 454	240.510	381,534	462,000	80,466	21%	
235-PROFESSIONAL FEES	337,132.84	261,948.70	375,850 7,284	349,210 6,354	7,786	10,500	2,714	35%	
239-TRAINING & EDUCATION	5,939.70 1,404.91	3,589.31 6,685.73	8,727	1,600	12,653	12,000	(653)	-5%	
251-BRIDGE REPAIR & MAINTENANCE	9,866.03	5,579.12	14,378	15,546	10,706	13,200	2,494	23%	
252-BUILDING REPAIRS & MAINTENANCE	78,507.30	84,049.85	86,535	66,748	72,998	84,000	11,002	15%	
253-EQUIPMENT REPAIR 255-VEHICLE REPAIR	58,379.63	26,156,26	27,851	18,327	24,819	31,000	6,181	25%	
259-STRUCTURAL R&M (ROADS, SEWERS, WATE	193,980.88	71,801.61	278,852	178,992	194,660	199,600	4,940	3%	
262-BUILDING & LAND RENTAL				50	5,840	18,000	12,160	208% -8%	
263-VEHICLE & EQUIPMENT LEASE OR RENTAL	181,660.13	8,364.72	12,968	10,523	13,626 9,893	12,500 8,330	(1,126) (1,563)	-16%	
266-COMMUNICATIONS	14,536.47	7,745.72	10,851 46,290	8,864 32,225	38,445	38,500	55	0%	
267-AVL MAINTENANCE	3,283.49	17,106.03 2,894.50	3,038	3,281	3,000	3,000	<del></del>		
271-LICENSES & PERMITS	20.60	1,119.51	5,000	298	5,000	5,000			
272-DAMAGE CLAIMS 273-TAXES	250.00	1,110.00							
274-INSURANCE	11,465.84	33,991.32	61,162	56,403	57,315	67,000	9,685	17%	
511-GOODS AND SUPPLIES	177,254.39	71,089.19	130,767	122,440	121,663	121,500	(163) 25,272	0% 16%	
521-FUEL & OIL	178,793.61	118,673.76	177,851	143,035	155,728	181,000 40,000	(16,451)	-29%	
531-CHEMICALS/SALT	82,337.38	20,415.67	30,102	8,600 240,76 <b>8</b>	56,451 288,584	256,900	(31,684)	-11%	
532-DUST CONTROL	22 006 76	68,695.59 37,527.28	84,365 48,793	47,044	38,932	37,000	(1,932)	-5%	
533-GRADER BLADES	33,086.75 367,563.77	896,611.38	965,682	948,928	973,301	1,300,000	326,699	34%	
534-GRAVEL	307,303.77	0,011.50	177,242	, 10,520	30,000	75,000	45,000	150%	
535-GRAVEL RECLAMATION COST 543-NATURAL GAS	11,152.30	4,566.39	8,873	7,990	9,052	9,250	198	2%\	
544-ELECTRICAL POWER	62,775.31	50,957.88	80,605	57,653	\$6,960	69,500	(17,460)	-20% `\.	
735-GRANTS TO OTHER ORGANIZATIONS			21,644						
747-SCHOOL FOUNDATION PROGRAMS									
750-SENIORS FOUNDATION									
762-CONTRIBUTED TO CAPITAL			*						
763-CONTRIBUTED TO CAPITAL RESERVE									
764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE									
821-EQUIPMENT LEASE INTEREST	6,952.41	3,556.45							
822-EQUIPMENT LEASE PRINCIPLE	71,858.96	77,561.31				176 808	6,997	4%	
831-INTEREST-LONG TERM DEBT	-		185,904		171,302 285,645	178,299 340,550	54,905	19%	
832-PRINCIPAL - LONG TERM DEBT		<del></del>	271,074						
TOTAL EXPENDITURES	3,430,866.51	2,931,359.55	4,503,705	3,571,177	4,690,013	5,326,799	636,786	14%	
=	(2.117.127./0	(2.456.547.05)	(3,651,553)	(2,995,073)	(4,158,195)	(4,703,585)	(545,390)	13%	
SURPLUS	(3,117,177,45)	(2,455,547.95)	(3,001,003)	(2,773,013)	(11100,100)	11,1	(		

#### MD of Mackenzie 33-Airport Budget - Object

	2001 Total	2002 Total	Z003	Oct 31/04 YTD	2004 Budget	2005 Budget	Variance S	<u>%</u>
REVENUE 420-SALES OF GOODS & SERVICES 560-RENTAL & LEASE REVENUE	\$17,227.25	\$23,380.00	29,130	22,880 500	25,000 8,500	25,000 8,500		
TOTAL REVENUE	17,227.25	23,380.00	29,130	23,380	33,500	33,500		
EXPENDITURE		•						_
110-WAGES & SALARIES 132-BENEFITS 136-WCB CONTRIBUTIONS 211-TRAVEL & SUBSISTENCE 214-MEAMBERSHIP/CONFERENCE FEES 239-TRAINING & EDUCATION 252-BUILDING REPAIRS & MAINTENANCE 253-EQUIPMENT REPAIR 259-STRUCTURAL R&M (ROADS, SEWERS, WATE 263-VEHICLE & EQUIPMENT LEASE OR RENTAL 274-INSURANCE 511-GOODS AND SUPPLIES 531-CHEMICALS/SALT 434-NATURAL GAS 544-ELECTRICAL POWER 110-GRAINTS TO LOCAL GOVERNMENTS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO OPERATING RESERVE 764-CONTRIBUTED TO OPERATING RESERVE	3,148.98 304.54 67.00 62.69 2,532.87 3,066.80 805.00 432.50 2,494.92 7,625.57 37,910.45	\$27.20 1,489.52 953.79 2,678.01 707.34 1,783.12 2,734.41 6,192.48 41,809.12	996 1,277 3,361 2,925 10,656 7,127 1,248 6,083 7,951 43,820	247 7,814 872 240 11,076 1,184 2,397 3,612 40,668	973 973 4,867 2,920 10,700 1,947 2,920 3,309 5,450 43,000	500 900 500 1,000 1,500 5,000 2,500 11,200 6,000 3,300 4,800 42,000	500 900 500 27 527 133 (420) 500 4,053 (2,920) (9) (650) (1,000)	0% -12%
TOTAL EXPENDITURES	58,451.32	58,874.99	85,444	68,108	77,059	79,200	2,141	3%
SURPLUS	(41,224.07)	(35,494.99)	(56,314)	(44,728)	(43,559)	(45,700)	.(2,141)	5%

#### MD of Mackenzie 41-Water Services Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	S	%
							•	
REVENUE								. ( )
100-TAXATION	80,805.86	79,149.17	81,828	84,267	83,800	84,550	750	1%
124-FRONTAGE 420-SALES OF GOODS & SERVICES	6,670.18	9,774.05	10,270	10,280	8,700	11,465	2,765	32%
421-SALE OF WATER -METERED	377,935.54	407,506.43	511,437	490,940	580,242	591,600	11,358 (21,970)	2% -7%
422-SALE OF WATER-BULK	182,222.24	235,500.93	310,162	251,579	324,970 16,000	303,000 16,000	(21,570)	-176
511-PENALTIES ON AR & UTILITIES	12,676.10	11,947.86	19,952	19,520 53,442	10,000	10,000		
521-OFFSITE LEVY for WATER &/OR SEWAGE	4,561.00 2,02 <u>4.38</u>	91,802.91 1,517,90	964	353	354		(354)	-100%
840-PROVINCIAL GRANTS	2,024.30							
TOTAL REVENUE	666,895.30	837,199.25	934,613	910,382	1,014,066	1,006,615	(7,451)	-1%
TOTAL REVENUE								
EXPENDITURE ·								
			201.010	100 100	223,833	240,160	16,327	7%
110-WAGES & SALARIES	204,605.80	201,321.52	294,818 32,589	185,128 26,501	37,157	43,600	6,443	17%
132-BENEFITS	25,940.55 1,809.00	28,638.02 2,389.60	4,973	2,540	3,401	6,253	2,852	84%
136-WCB CONTRIBUTIONS	9.081.02	10,419.04	6,263	7,819	7,200	7,200		
150-ISOLATION COSTS 211-TRAVEL & SUBSISTENCE	13,885.85	16,134.36	17,913	11,319	18,493	18,600	107	1%
214-MEMBERSHIP/CONFERENCE FEES	555.56	325.48	457	290	487	1,650	1,163 922	239% 3%
215-FREIGHT	25,971.40	21,834.11	37,019	25,940	33,578	34,500 15,000	(767)	-5%
217-TELEPHONE	11,679.12	14,103.77	17,693	15,045 2,008	15,767 973	1,500	527	54%
221-ADVERTISING	641.98	1,104.79	944 354	2,000	712	200	200	
223-SUBSCRIPTIONS & PUBLICATIONS	194.26 51.97	1,611.75	1,215		973	1,000	27	- 3%
232-LEGAL 233-ENGINEERING CONSULTING	7,651.89	21,781.29	14,927	8,797	10,706	11,000	294	3%
235-PROFESSIONAL FEES	14,188.78	17,546.86	15,965	10,699	19,953	19,600	(353) 254	-2% 3%
239-TRAINING & EDUCATION	6,991.40	4,039.07	3,585	4,843	9,246	9,500	(2,166)	-18%
252-BUILDING REPAIRS & MAINTENANCE	7,384.37	15,938.97	17,208	8,413	12,166 24,333	10,000 18,700	(5,633)	-23%
253-EQUIPMENT REPAIR	12,397.83	17,993.57	37,842 9,553	22,882 8,955	9,733	10,000	267	3%
255-VEHICLE REPAIR	5,732.17 20,033.21	1,958.27 28,339.50	48,269	101,527	65,210	84,000	18,790	29%
259-STRUCTURAL R&M (ROADS, SEWERS, WATE	5,955.18	4,543.75	2,113	***,				
263-VEHICLE & EQUIPMENT LEASE OR RENTAL 266-COMMUNICATIONS	2,624.07	3,260,59	3,823	2,566	3,212	3,100	(112)	-3%
271-LICENSES & PERMITS	103.41	103.41	155	28	1,000	200	(800)	-80%
272-DAMAGE CLAIMS	48.92	1,107.41		17.704	5,000	5,000 24,500	6,480	36%
274-INSURANCE	2,488.18	11,167.46	13,317	17,794 35,513	18,020 58,398	67,300	8,902	15%
511-GOODS AND SUPPLIES	35,039.23	46,003.30 17,840.88	69,073 20,514	13,592	18,979	22,650	3,671	19%
521-FUEL & OIL	18,952.92 54,323.85	61,961.87	80,774	60,598	76,891	81,000	4,109	5%
531-CHEMICALS/SALT	22,007.76	16,952.42	36,101	24,128	35,963	37,950	1,987	6%
543-NATURAL GAS 544-ELECTRICAL POWER	89,537.34	74,833.26	137,163	85,041	144,083	143,500	(583)	0%
747-SCHOOL FOUNDATION PROGRAMS	,							
750-SENIORS FOUNDATION								
762-CONTRIBUTED TO CAPITAL								
763-CONTRIBUTED TO CAPITAL RESERVE								1
764-CONTRIBUTED TO OPERATING RESERVE								( )
765-CONTRIBUTED TO GRAVEL RESERVE 831-INTEREST-LONG TERM DEBT	39,814.28	69,322.85	57,229	47,676	47,676	220,164	172,488	362%
832-PRINCIPAL - LONG TERM DEBT	57,287.69	100,354.23	108,955	110,998	110,998	417,371	306,373	276%
921-BAD DEBT EXPENSE	<u>851,44</u>		2,409	1,992	2,500	2,500		
	407 ANA 17	910 011 40	1,093,211	842,629	1,015,929	1,557,698	541,769	53%
TOTAL EXPENDITURES	697,830.43	812,931.40	1,070,211			.,		
	=======================================		/160 500	67,753	(1,863)	(551,083)	(549,220)	*****
SURPLUS	(30,935,13)	24,267.85	(158,598)	01,133	(1,003)	(2011002)	(2.5,220)	

#### MD of Mackenzie 42-Sewer Services Budget - Object

	2001	2002	2003	Oct 31/04	2004	2004 2005		Variance		
· •	Total	Total	Total	YTD	Budget	Budget	s	<u>%</u>		
		•								
REVENUE 100-TAXATION										
124-FRONTAGE	69,133,40	68,276.58	69,499	50,696	76,154	50,915	(25,239)	-33%		
421-SALE OF WATER -METERED	153,910.05	166,833,76	205,640	217,514	267,666	262,300	(5,366)	-2%		
- TOTAL OF WATER WILLIAMS				•						
TOTAL REVENUE	223,043.45	235,110.34	275,139	268,210	343,820	313,215	(30,605)	-9%		
EXPENDITURE										
110-WAGES & SALARIES	134,280.14	110,516.99	150,929	77,298	135,378	145,885	10,507	8%		
132-BENEFITS	17,148,53	17,857.62	16,146	11,802	22,377	26,125	3,748	17%		
136-WCB CONTRIBUTIONS	1,206.00	1,586.88	2,859	1,553	2,082		(2,082)	-100%		
150-ISOLATION COSTS	-,-		2,066							
217-TELEPHONE	2,481.41	2,471.06	2,441	1,145	1,411	1,370	(41)			
232-LEGAL					1,947	1,500	(447)			
233-ENGINEERING CONSULTING	3,844.01	18,814.90	972		6,813	6,800	(13)	0%		
235-PROFESSIONAL FEES	48.13	377.97	1,052	(3)		600	600			
252-BUILDING REPAIRS & MAINTENANCE			5,841	175	2,823	2,800	(23)	-1%		
253-EQUIPMENT REPAIR	7,465.04	364.11	5,293	3,961	4,769	7,000	2,231	47%		
259-STRUCTURAL R&M (ROADS, SEWERS, WATE	6,137.27	3,747.25	15,918	19,978	21,413	19,000	(2,413)	-11%		
263-VEHICLE & EQUIPMENT LEASE OR RENTAL	5,498.61	3,376.97	1,877							
272-DAMAGE CLAIMS	852.32	3,563,74	(35,292)	4,304	7,352	5,000	(2,352)	-32%		
274-INSURANCE	12,739.88	4,976.64	6,624 8,499	4,753	8,760	8,500	(260)	3%		
511-GOODS AND SUPPLIES	2,311.32	2,103.78	2,210	2,110	4,068	5,000	912	22%		
531-CHEMICALS/SALT 543-NATURAL GAS	3,701.07	2,252.50	3,164	2,731	4,954	4,400	(554)	-11%		
543-NATURAL GAS 544-ELECTRICAL POWER	18,530.15	8,967.93	17,685	11,253	17,159	14,820	(2,339)			
747-SCHOOL FOUNDATION PROGRAMS	14,030.10	0,501.55	11,000	11100	11,100	.,,	(4,557)			
750-SENIORS FOUNDATION	•									
762-CONTRIBUTED TO CAPITAL										
763-CONTRIBUTED TO CAPITAL RESERVE										
764-CONTRIBUTED TO OPERATING RESERVE										
765-CONTRIBUTED TO GRAVEL RESERVE										
831-INTEREST-LONG TERM DEBT	39,268.38	34,139.74	35,503	39,483	39,483	33,026	(6,457)			
832-PRINCIPAL - LONG TERM DEBT	46,273,34	51,401,98	57,105	71,108	71,108	77,319	6,211	9%		
TOTAL EXPENDITURES	301,785.60	266,520.06	300,892	251,650	351,917	359,145	7,228	2%		
SURPLUS	(78,742.15)	(31,409.72)	(25,753)	16,560	(8,097)	(45,930)	(37,833)	457%		
3014 203	(10(17222)	(01,702.12)	1-1,22	15,200	1=,001		, , , , , , , , , , , , , , , , , , , ,			

#### MD of Mackenzie 43-Solid Waste Disposal Budget - Object

	2001 Total	2002 Total	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variance S	<u>%</u>
								_
REVENUE 420-SALES OF GOODS & SERVICES			11,995	7,580	14,000	8,500	(5,500)	39%.
TOTAL REVENUE			11,995	7,580	14,000	8,500	(5,500)	-39%
EXPENDITURE					_			
110-WAGES & SALARIES 132-BENEFITS 136-WCB CONTRIBUTIONS 211-TRAVEL & SUBSISTENCE 221-ADVERTISING 232-LEGAL 235-PROFESSIONAL FEES 239-TRAINING & EDUCATION 252-BUILDING REPAIRS & MAINTENANCE	13,297.32 2,138.68 737.00 287,900.67 1,749.65 3,490.82	12,380.91 2,230.74 763.86 340,328.98 648.65 758.00	11,125 1,749 85 329,169 24 3,506 1,534	10,696 1,359 157 209,379 250 1,007 2,896	13,725 2,384 210 973 364,600 973 3,893 4,867	14,981 2,685 250 1,000 500 500 266,500 500 2,300 4,800	1,256 301 40 1,000 500 (473) (98,100) (473) (1,593) (67)	9% 13% 19% -49% -27% -49% -41%
253-EQUIPMENT REPAIR 259-STRUCTURAL RAM (ROADS, SEWERS, WATE 271-LICENSES & PERMITS 511-GOODS AND SUPPLIES 544-ELECTRICAL POWER 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE	103.00 734.41 4,197.37	154.50 1,553.74 3,572.76	3,344 7,600	1,747 4,089	1,460 6,935	22,150 3,400 5,700	22,ì50 1,940 (1,235)	133%
TOTAL EXPENDITURES	314,348.92	362,392.14	358,136	231,582	400,020	325,266	(74,754)	-19%
SURPLUS	(314,348.92)	(362,392.14)	(346,141)	(224,002)	(386,020)	(316,766)	69,254	-18%

#### MD of Mackenzie 51-Familiy & Community Services Budget - Object

	2001 Total	2002 T-4-1	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variance S	%_
	10131	Total	TOTAL	110	Duuget	Dudget		
REVENUE 840-PROVINCIAL GRANTS	\$127,671.00	\$164,336.00	172,287	155,945	207,926	213,462	5,536	3%
TOTAL REVENUE	127,671.00	164,336.00	172,287	155,945	207,926	213,462	5,536	3%
EXPENDITURE		.:				· · · · · · · · · · · · · · · · · · ·		
110-WAGES & SALARIES 132-BENEFITS 136-WCB CONTRIBUTIONS 211-TRAVEL & SUBSISTENCE 214-MEMBERSHIP/CONFERENCE FEES 255-VEHCLE REPAIR 274-INSURANCE 511-GOODS AND SUPPLIES 710-GRANTS TO LOCAL GOVERNMENTS 735-GRANTS TO OTHER ORGANIZATIONS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL 764-CONTRIBUTED TO OPERATING RESERVE 764-CONTRIBUTED TO OPERATING RESERVE	7,475,45 1,113,35 134.00 7,980.00 2,759,97 22,906.00 235,981.00	430.38 250.00 545.22 2,200.00 22,906.00 337,311.70	2,026 2,626 22,906 353,153	22,906 384,208	487 2,200 22,906 418,558	22,906 1,251,643		-100% -100% 199%
TOTAL EXPENDITURES	278,349.77	363,643.30	380,711	407,294	444,151	1,274,549	830,398	187%
SURPLUS	(150,678.77)	(199,307,30)	(208,424)	(251,349)	(236,225)	(1,061,087)	(824,862)	349%

#### MD of Mackenzie 61-Planning & Development Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	S	%
		100	.,,,,,,,,					
REVENUE		\$1,045.00	2,278	889	500	1,000	500	100%
420-SALES OF GOODS & SERVICES 424-SALE OF LAND	\$9,0 <del>9</del> 4.25	31,045.00	2,210	215		•		**.
520-LICENSES & PERMITS	19,733.80	17,082.87	19,132	13,204	17,000	17,000 200,000	173,500	655%
526-SAFETY CODE PERMITS	134,172.40	2,121.96	26,443	31,092 123,399	26,500 35,000	100,000	65,000	186%
525-SUBDIVISION FEES 531-SAFETY CODE COUNCIL	3,086.00			•		2,500	2,500	
560-RENTAL & LEASE REVENUE	60,526.50	17,388.50	(19,522) 1,000	16,445	16,000	16,000		
840-PROVINCIAL GRANTS		1,000.00	1,000					
TOTAL REVENUE	226,612.95	38,638.33	29,332	185,243	95,000	336,500	241,500	254%
EXPENDITURE								
ALO NIL GEO & CAL ARIES	91,312.22	85,359.96	122,944	161,610	207,725	345,685	137,960	66%
110-WAGES & SALARIES 132-BENEFITS	12,520.83	12,878.71	19,288	27,095	37,059	60,050	22,991	62%
136-WCB CONTRIBUTIONS	737.00	952.36	2,119	2,056	2,750	4,862	2,112	77%
151-HONORARIA	750.00	625.00	750	575	1,500	1,500 12,000	2.267	23%
211-TRAVEL & SUBSISTENCE	4,405.75	4,617.69	7,522	7,951	9,733 1,945	3,000	1,055	54%
214-MEMBERSHIP/CONFERENCE FEES	505.00	2 600 01	1,306 1,313	1,265 1,510	1,402	2,500	1,098	78%
217-TELEPHONE	1,734.99	2,592.01	20,098	18,663	31,632	25,000	(6,632)	-21%
221-ADVERTISING	19,533.31 126,285.37	23,375.92	20,098	10,003	51,052	,	(-,,	
225-PERMIT PRO/SAFETY CODE FEES	126,285.37 501.22	1,659.31	16,755	34,580	14,600	10,000	(4,600)	-32%
232-LEGAL	52,043.55	71,620.62	60,986	24,153	46,232	75,000	28,768	62%
235-PROFESSIONAL FEES	1.744.44	475.27	2,354	2,660	5,840	12,000	6,160	105%
239-TRAINING & EDUCATION	1,265.05	862.71	231	2,578	973	3,000	2,027	208%
255-VEHICLE REPAIR	1,200.00	1,597.95	2,237	1,644	2,355	4,400	2,045	87%
267-AVL MAINTENANCE	540.00	1,900.40	2,835	2,580	2,700	3,200	500	19%
274-INSURANCE 511-GOODS AND SUPPLIES	9,418,96	6,497.20	12,061	9,933	6,813	10,000	3,187	47%
521-FUEL & OIL	5,366.52	4,204.35	2,856	3,095	2,920	6,000	3,080	105%
747-SCHOOL FOUNDATION PROGRAMS	-,							
750-SENIORS FOUNDATION								
762-CONTRIBUTED TO CAPITAL								
763-CONTRIBUTED TO CAPITAL RESERVE								
764-CONTRIBUTED TO OPERATING RESERVE			•					
765-CONTRIBUTED TO GRAVEL RESERVE			<del></del> -	<del></del>				
TOTAL EXPENDITURES	328,664.21	219,219.46	275,656	301,949	376,179	578,197	202,018	54%
	(102,051.26)	(180,581.13)	(246,324)	(116,706)	(281,179)	(241,697)	39,482	-14%
SURPLUS	(102,001,20)	(100/201113)	(210,024)	(114),460			_	

#### MD of Mackenzie 63-Agriculture Budget - Object

	2001	2001 2002		Oct 31/04	2004	2005	Variance		
- -	Total	Total	Total	YTD	Budget	Budget	\$	%	
<u>,                                      </u>		•							
REVENUE	\$529.72	\$56.73			1,000	2,250	1.250	125%	
420-SALES OF GOODS & SERVICES	3,600.00	19,116.84	9,800	6,297	7,500	7,500	-,		
560-RENTAL & LEASE REVENUE 840-PROVINCIAL GRANTS	44,246.35	45,946.10	44,000	49,473	46,000	49,000	3,000	7%	
TOTAL REVENUE	48,376.07	65,119.67	53,800	55,770	54,500	58,750	4,250	8%	
EXPENDITURE									
110-WAGES & SALARIES	75,847.07	69,928.19	82,346	72,502	96,589	101,804	5,215	5%	
132-BENEFITS	9,016.64	9,107.97	10,239	9,307	11,049	11,655	606	5%	
136-WCB CONTRIBUTIONS	737.00	930.32	1,580	1,230		1,608	1,608		
151-HONORARIA	2,375.00	4,375.00	5,990	3,375	7,125	7,000	(125)	-2%	
211-TRAVEL & SUBSISTENCE	3,021.36	5,479.87	10,074	4,205	9,499	9,300	(199)	-2%	
214-MEMBERSHIP/CONFERENCE FEES	2.411.55	1,349.82	2,886	1,200	1,460	1,500	40	3%	
215-FREIGHT	52.27	121.95	323						
217-TELEPHONE	518.46	508.35	836	790	1,071	800	(271)	-25%	
221-ADVERTISING	2,981.57	3,079.26	1,988	1,238	2,433	1,500	(933)	-38%	
223-SUBSCRIPTIONS & PUBLICATIONS	185,51	227.30	101			45.000	/a cont		
233-ENGINEERING CONSULTING	25,207.51	28,251.62	43,902	35,815	53,532	45,000	(8,532)	-16%	
239-TRAINING & EDUCATION	675.98	1,887.22	1,635	1,078	1,947	2,000	53	3%	
253-EOUIPMENT REPAIR	2,015.36	1,737.56	1,244	2,256	1,945	2,000	55 567	3% 23%	
255-VEHICLE REPAIR	1,620.26	829.20	2,020	832	2,433	3,000			
259-STRUCTURAL R&M (ROADS, SEWERS, WATE	236,536.07	258,717.16	310,582	254,148	315,350	315,000	(350) (473)	0% -49%	
262-BUILDING & LAND RENTAL	409.00	849.75			973	500 2,700	23	1%	
263-VEHICLE & EQUIPMENT LEASE OR RENTAL	204,00	1,628.36	2,973	133	2,677 973	1,000	27	3%	
266-COMMUNICATIONS	241.50	689.01	763	695	7,440	9,000	1,560	21%	
274-INSURANCE	753.16	5,538.24	8,191	7,585	8,516	8,750	234	3%	
511-GOODS AND SUPPLIES	3,915.51	9,843.50	5,684	6,348	10,706	12,500	1,794	17%	
521-FUEL & OIL	10,201.09	9,488.25	13,649	10,024	24,333	35,000	10,667	44%	
531-CHEMICALS/SALT	26,798.29	21,321.04	15,869	23,988 30,200	32,000	30,500	(1,500)	-5%	
735-GRANTS TO OTHER ORGANIZATIONS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE	31,200.00	31,000.00	30,200	30,200	32,000	30,500	(1,000)	7.0	
765-CONTRIBUTED TO GRAVEL RESERVE  TOTAL EXPENDITURES	436,924.16	466,888.94	553,074	466,949	592,051	602,117	10,066	2%	
TOTAL EXCENDED ONES								_	
SURPLUS _	(388,548.09)	(401,769.27)	(499,274)	(411,1 <u>79</u> )	(537,551)	(543,367)	(5,816)	1%	

#### MD of Mackenzie 64-Veterinary Service Budget - Object

	2001 Total	2002 Totai	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variance S	<u>%</u>	
REVENUE 560-RENTAL & LEASE REVENUE TOTAL REVENUE	\$1,650.00 1,650.00	\$1,500,00 1,500.00	1,950	<u> </u>				(,	۰.
EXPENDITURE  151-HONORARIA 211-TRAVEL & SUBSISTENCE 235-PROFESSIONAL FEES 543-NATURAL GAS 544-ELECTRICAL POWER 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO OFERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE	60.13 57,000.00 126.70 2,384.31	58,000.00 410.16 2,044.47	69,055 831 2,466	20 102,286	750 389 103,500	750 300 94,500	(89) (9,000)	-23% -9%	
TOTAL EXPENDITURES	59,571.14	60,454.63	72,495	102,305	104,639	95,550	(9,089)	-9%	
SURPLUS	(57,921.14)	(58,954.63)	(70,545)	(102,305)	(104,639)	(95,550)	9,089	-9%	

### MD of Mackenzie 66-Subdivision Budget - Object

	2001	2002		Oct 31/04	2004	2005	Varia	nce
	Total	Total	Total	YTD	Budget	Budget	\$	%
REVENUE 424-SALE OF LAND	\$40,332.13		54,870	16,258	183,200	19,100	(164,100)	-90%
TOTAL REVENUE	40,332.13		54,870	16,258	183,200	19,100	(164,100)	-90%
EXPENDITURE								
221-ADVERTISING 235-PROFESSIONAL FEES 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL	1,394.21 443.06	823.42	21 10,107		973 2,433	-,		3% 3%
763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE						3,600		
765-CONTRIBUTED TO GRAVEL RESERVE 992-COST OF LAND SOLD			20,065		20,000	12,000	(8,000)	<b>-40%</b>
TOTAL EXPENDITURES	1,837.27	823.42	30,192	663	23,406	19,100	(7,906)	-34%
SURPLUS	38,494.86	(823.42)	24,678	15,595	159,794	0	(156,194)	-98%

#### MD of Mackenzie 71-Recreation Boards Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	S	<b>%</b>
REVENUE 920-CONTRIBUTED FROM CAPITAL RESERVE 930-CONTRIBUTION FROM OPERATING RESERV TOTAL REVENUE	· 	10,403,36 10,403,36	30,000	79,597			· · · · · · · · · · · · · · · · · · ·	_(,
							<u></u> ;	
EXPENDITURE  710-GRANTS TO LOCAL GOVERNMENTS 735-GRANTS TO OTHER ORGANIZATIONS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OFERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE	99,904.00 353,500.00	99,904.00 363,903.36	99,904 500,350	99,504 595,634	99,904 606,656	99,904 619,450	12,794	2%
TOTAL EXPENDITURES	453,404.00	463,807.36	600,254	695,538	706,560	719,354	12,794	2%
SURPLUS	(453,404,00)	(453,404.00)	(570,254)	(615,941)	(706,560)	(719,354)	(12,794)	2%

#### MD of Mackenzie 72-Parks & Playgrounds Budget - Object

	2001	2002	2003 Oct 31/04		2004	2005	Variance	
	Total	Total	Total	YTD_	Budget	Budget	<u> </u>	<u>%</u>
REVENUE							<u> </u>	<u> </u>
EXPENDITURE								
110-WAGES & SALARIES 132-BENEFITS 235-PROFESSIONAL FEES 252-BUILDING REPAIRS & MAINTENANCE 511-GOODS AND SUPPLIES 521-FUEL & OIL 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO GRAVEL RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE						57,530 8,190 34,000 2,500 6,500 3,000	57,530 8,190 34,000 2,500 6,500 3,000	
TOTAL EXPENDITURES						111,720	111,720	
SURPLUS						(111,720)	(111,720)	=

#### MD of Mackenzie 73-Tourism Budget - Object

	2001 Total	2002 Total	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variance S	<u>%</u>
REVENUE 930-CONTRIBUTION FROM OPERATING RESERV TOTAL REVENUE		· · · · · ·	13,000	10,913 10,913				_(
EXPENDITURE  214-MEMBERSHIP/CONFERENCE FEES 221-ADVERTISING 511-GOODS AND SUPPLIES 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE		7,980.00 1,893.75	9,579 4,087	9,579 28 8,128	9,526 2,239 4,867	11,974 500 10,000	2,448 (1,739) 5,133	26% -78% 105%
TOTAL EXPENDITURES		9,873.75	13,666	17,735	16,632	22,474	5,842	35%
SURPLUS		(9,873,75)	(666)	(6,822)	(16,632)	(22,474)	(5,842)	35%

#### MD of Mackenzie 74-Library Service Budget - Object

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	<u>Total</u>	Total	Total	YTD	Budget	Budget	s	<u>%</u>
REVENUE								<u> </u>
710-GRANTS TO LOCAL GOVERNMENTS 735-GRANTS TO OTHER ORGANIZATIONS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE	\$7,165.00 52,000.00	\$7,165.00 52,000.00	7,165 75,000	7,165	7,165 115,000	7,165 177,538	62,538	54%
TOTAL EXPENDITURES	59,165.00	59,165.00	82,165	122,165	122,165	184,703	62,538	51%
SURPLUS	(59,165.00)	(59,165.00)	(82,165)	(122,165)	(122,165)	(184,703)	(62,538)	51%

#### MD of Mackenzie 85-Requisitions Budget - Object

	2001 Total	2002 Total	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variance S	_%_	
REVENUE 100-TAXATION	<u>(\$4,312,195,46)</u>	(\$4,537,259,47)	(6,521,995)	(5,215,369)	(6,815,314)		6,815,314	<u>-100%</u> (	
TOTAL REVENUE	(4,312,195.46)	(4,537,259.47)	(6,521,995)	(5,215,369)	(6,815,314)		6,815,314	-100%	
EXPENDITURE  747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE									
SURPLUS	(4,312,195,46)	(4,537,259,47)	(6,521,995)	(5,215,369)	(6,815,314)		6,815,314	-100%	



## M.D. of Mackenzie No. 23

# Request For Decision

Meeting: Special Council Meeting

Meeting Date: November 24, 2004

Presented By: Mike Savard, Director of Operational Services

Title: Operating Budget Requirements for Gravel 2-32-00-534

Agenda Item No:

#### **BACKGROUND / PROPOSAL:**

During the past four years the budget allocation for gravel has been declining at a rate of 1.61%, which amounts to approximately \$70,000 per annum (Schedule 1). This development is counterintuitive as the Municipal District has added roads to its inventory and strives to maintain or improve the current level of service on our roads. Further to this the cost of fuel and equipment are increasing.

The Five Year Gravel Plan (Schedule 2), shows an annual average increase in gravel being manufactured (crushed) of 2.79% or about 12,500 m<sup>3</sup>. From these two statements it can be surmised that the amount of gravel being used for road maintenance is declining. This trend must be reversed before the situation deteriorates further.

The average cost to manufacture one cubic meter of gravel is \$7.86 and the cost to haul and apply one cubic meter of gravel is \$7.55. These figures are the bases on the five year cost projection. The budget projection is derived using actual quantities combined with typical costs and modest growth projections. This plan establishes the necessary gravel budget (2-32-00-534) for 2005 is \$1,300,000 based on the information available.

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

The options presented are as follows:

## Option 1

Not increase the gravel budget (2-32-00-534). The consequence will be that Administrations efforts to meet the road maintenance standards as set by Council

will become increasingly unattainable. It is likely that Council will have to review current policies and reduce minimum maintenance standards.

#### Option 2

Increase the gravel budget (2-32-00-534) from \$973,301 (2004 Budget) to the requested 2005 budget of \$1,300,000. This move will empower Administration to work towards meeting municipal standards for rural road maintenance.

#### **COSTS / SOURCE OF FUNDING:**

The 2004 budget of \$973,301 is insufficient for the municipality to manufacture, haul and apply the gravel needed for maintenance of our rural roads. Administration is requesting that Council approve the necessary budget increase to \$1,300,000.

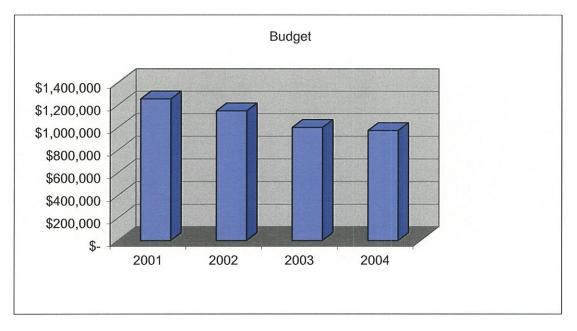
#### **RECOMMENDED ACTION:**

That Council accepts the "Five Year Gravel Plan", and approves the requested 2005 gravel budget (2-32-00-534) of \$1,300,000.

Author: S. Rozee Operational Services Reviewed: M. Savard C.A.O.:

Schedule 1
Annual Budget Decline

Declining Gravel Budget Since 2001										
		2001		2002		2003		2004		
Budget	\$	1,254,300	\$	1,148,000	\$	1,000,000	\$	973,301	\$	4,375,601
Budget Decline	\$	106,300	\$	148,000	\$	26,699			\$	280,999
Annual Average Budget Decline									\$	70,250
Annual Percentage of Budget										
Decline										1.61%



Schedule 2
Five Year Gravel Plan



Estimated Budget for Five year Gravel Plan										
		2005		2006		2007		2008		2009
Gravel Manufacturing	\$	723,120	\$	758,161	\$	794,900	\$	833,419	\$	873,805
Regravelling Program	\$	532,119	\$	553,617	\$	575,983	\$	599,253	\$	623,462
Gravel Purchased	\$	44,931	\$	46,746	\$	48,634	\$	50,599	\$	52,643
Total Budget Needed	\$	1,300,170	\$	1,311,778	\$	1,370,883	\$	1,432,672	\$	1,497,267

	Actual Quantity of Gravel Manufactured During the Past Seven Years in m <sup>3</sup>								
Manufactured 1998	Manufactured 1999	Manufactured 2000	Manufactured 2001	Manufactured 2002	Manufactured 2003	Manufactured 2004	<sup>1</sup> Manufacture 2005	Average Rate of Growth	
4,036	92,745	63,027	35,000	77,418	43,183	43,635	92,000	451,044	
	88,709	-29,718	-28,027	42,418	-34,235	452	48,365	12,566	
Shows a trend of 2.79% growth annually.								0.027860406	

Five Year Cost Projection For Gravel Manufacturing									
		2005		2006		2007		2008	2009
Gravel manufacturing five year projection in m3 based on		92,000		94,567		97,205		99,917	 102,705
2.79% growth annually			<u> </u>						
<sup>3</sup> 2004 average cost to manufacture plus 2% per year	\$	7.86	\$	8.02	\$	8.18	\$	8.34	\$ 8.51
Five year projection of cost to manufacture gravel	\$	723,120	\$	758,161	\$	794,900	\$	833,419	\$ 873,805

Five Year Cost Projection For Regravelling Program									
		2005		2006		2007		2008	2009
2004 quantity in m <sup>3</sup> plus 2% growth annually		70,479		71,889		73,327		74,793	76,289
2004 average haul & apply cost plus 2% growth annually	\$	7.55	\$	7.70	\$	7.86	\$	8.01	\$ 8.17
Five year projection of the cost of the regravelling program	\$	532,119	\$	553,617	\$	575,983	\$	599,253	\$ 623,462

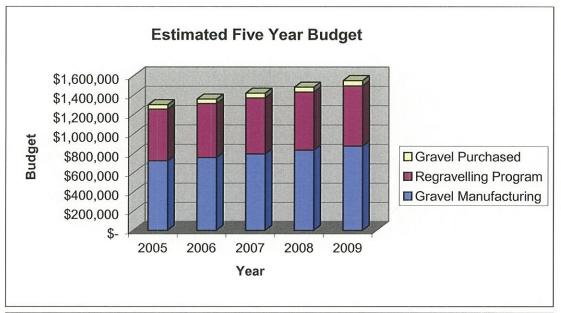
Five Year Projection For Gravel Purchased for Other Road Maintenance									
		2005		2006		2007		2008	 2009
<sup>4</sup> Gravel Purchased for other Maintenance		3,524		3,594		3,666		3,740	3,814
Supply and apply cost plus 2% growth annually	\$	12.75	\$	13.01	\$	13.27	\$	13.53	\$ 13.80
Five year projected cost	\$	44,931	\$	46,746	\$	48,634	\$	50,599	\$ 52,643

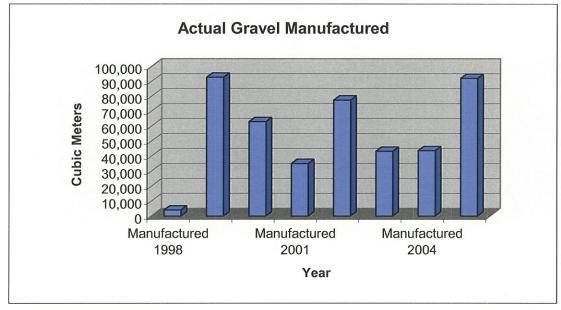
<sup>&</sup>lt;sup>1</sup> Based quantities selected for 2005 Crushing Program.

<sup>&</sup>lt;sup>2</sup> Assumption that average growth will continue at this rate.

 $<sup>^{3}\,2\%</sup>$  growth is assumed unless otherwise proven.

<sup>&</sup>lt;sup>4</sup> Assumed to be 5% of regravelling need.





# Cambridge Strategies Inc.

Suite 208, Empire Building, 10080 Jasper Ave., Edmonton, Alberta, Canada T5J 1V9

Proposal to aid the MD 23 in developing and implementing a strategy to attract Confined Feeding Operations to the region on an integrated and innovative basis

#### I. Introduction

The Municipal District of Mackenzie # 23 (The MD) is looking for economic revelopment that will be environmentally sustainable, create long term secure jobs, contribute a steady source of revelue to the design and align with the aspirations and values of the community.

Given the history of agriculture in the district, the MD wishes to attract Confined Feeding Operation (250s) to the area as a way to advance its economy. The MD does not want to have traditional feed lots, since these can have negative environmental and quality of life consequences. Rather, the MD seeks producers with innovative ideas to enhance operational efficiency and curtail environmental impacts, while maintaining an economic edge.

Cambridge Strategies Inc. (CSI) proposes to help the way #23 develop and execute a strategy to attract CFOs which meet the communities' economic goals and sustainar le extra mental standards.

#### A. Background

The MD has been working on a strategy to promote environmentally sustainable agriculture with confined feeding operations for several years. In May of 2001 the council established a Confined Feeding Operations Task Force to help the MD's planning department to deal with the issues of C. Os coming into the region. After the responsibility of approving and menitoring CFOS was shifted from municipalities to the Natural Resources Conservation Board (NCRB) in 2002, the task lights turned its attention to identifying potential sites to market to incoming CFOs and recommending these to the Nts. B. The Task force is now looking to proactively attract CFOs to the area, while negotiating the use of advanced advironmental technology and development in low opposition areas in order to balance the needs of the industry.

In 2003 the District amended its Mutal ipal Development Plan to reflect the new role of the MD under the amended Agricultural Operations Practices Ar (AOPA). The amendment to the Plan reflects the loss of direct municipal authority, while demonstrating the MD's desire to further mitigate environmental and odour concerns. The intent of the MD's policy is to minimize the potential detrimental effects of CFOs on the environment and adjacent residents through having them develop in the most environmentally favourable and community sensitive areas, and to operate with the best suited practices and technologies. In other words, go beyond the requirements set out in the AOPA. To this end, the objective of the MD is to have input on all NRCB applications and approvals, not only on land use, as mandated under the AOPA, but also more specifically on the practices and technology to be used to mitigate environmental impacts on the community.

<sup>&</sup>lt;sup>1</sup> Information gained form the *History of the CFO Task Force*, posted on the MD 23 website, 2004

When assessing the policies of the MD it must be kept in mind that all actions to promote the further development of an agricultural industry must be undertaken with deference to the realities currently facing it. There are three recent events that demonstrate the vulnerabilities of the agriculture industry which any development plan must address. The e-coli outbreak in Walkerton, the discovery of mad cow disease in Alberta, and the avian influenza outbreak in Asia and British Columbia highlight environmental and food safety issues that must be tackled.

First, the e-coli outbreak in Walkerton in 2000 raised fear amongst the public of the impact of livestock operations on water supplies. Although negligence on the part of water treatment plant employees is thought to be the cause of e-coli making its way to the taps of peoples homes, runoff from livestock operations still sticks in peoples minds as the reason that the bacteria was present in the water supply in the first place. The effect was to undermine public confidence in the agricultural industry as a whole, and intensive livestock operations in particular. Following the Walkerton Tragedy, the so called "Feed Lot Alley" near Lethbridge, AB came under close scrutiny from local residents and the regional health authority. Concems have been raised not only over waters supplies but also on the effect that manure from livestock production has on air quality, in addition to the distaste expressed over the sights and smells associated with large scale operations. Such concems added fuel to the arguments in municipalities across the Alberta regarding the establishment of CFOs. They also formed part of impetus for the Alberta Government to enact provincial regulations and consolidate the approval and oversight of CFOs under the NRCB. Still, it seems that the public trust in large scale operations has open shaken. It will take a concerted effort to ensure that agricultural practises meet the highest standards and to demonstrate to the public that theses standards are being met.

The second major event to impact the industry was the discovery of one case of mad cow disease in Alberta in 2003, along with the subsequent finding of BSE in a cow located in the United States which had originated from the province. Much has been made of the devastation caused to the industry due to its coss of export markets. At the same time, the crisis demonstrated the support that Alberta consumers have for the beef industry as part of Alberta's identity. In Addition, the recent announcement that targets for testing cattle for BSE have been surpassed, proves the willingness of the industry to undertake measures beyond what is required by the government to ensure food safety. Again, again however, more will have to be done to restore the confidence of external markets to the quality and safety of Alberta Beef

The latest shock to the livestock necessary smaller with the spread of the avian flu to parts of British Columbia in the early half of 2004. The outbreak contemptrated the stand for investock producers to be proactive in ensuring the maintenance of bio-security.

With commodity prices in a constant state of the agriculture has never been an "easy living". The environmental and food safety issues brought to the fore by even of the new century have added more challenges to overcome. One may therefore ask the question, why is the MD of Mackenzie then seeking to attract Confined Feeding Operations? The answer lies in the details of what the MD wants to achieve. The MD is not simply hoping to establish CFOs with a simplistic "bigger is better" mentality. Instead the District is hoping to capitalize on the lessons learned through bearing witness to all the challenges that agriculture faces in order to become a leader in advancing the technologies and practices that will push agriculture to new levels of environmental enhancement and food safety.

The emphasis that the MD is placing on attracting livestock operations stems from a well understood market reality that there is more payback in exporting beef or pork than grain or com. The MD has an active grain production sector providing the primary resource base for promoting value added in the form of meet production and processing. The MD has an abundance of land available being the largest municipality in the province and is ideally situated to transport food products to growing markets in Northern Canada as well as Asia, through the port of Prince Rupert. In addition, the MD has a young population in comparison to the national average, making up the work force upon which to build the industry.

With these fundamentals in place, the MD is positioned to take food production to the next level of environmental integrity, bio safety and economic sustainability. Advanced manure management practises including composting and injection have proven to be effective means to reduce the problems such as runoff and odour and provide a valuable source of fertilizer for crop production. Integration of livestock production and processing with biomass facilities further entrench manure as a resource as opposed to a waste (in this case for electricity production). Regular testing of cattle for BSE and exploring alternative uses of rendered material from high risk animals (such as biodiesel) provide ways to restore faith in food safety. What is needed is leadership to promote these practices, not only to producers themselves but to the public at large at home and abroad. It is about having the ingenuity and foresight to see that livestock production is intricately connected not only with providing fertilizer for crop production and adding value to the produced crop, but also as a new source of fuel for the energy market.

The message that the Municipal District of Mackenzie wants to be the location of mature, integrated and sustainable livestock industry needs to be broadcast. The MDs citizens must under and what the MD is trying to achieve and see that it provide ways to develop the rural economy as opposed to come mising their quality of life. Livestock producers must be convinced that it is in their best interest to raise industry state and in order to improve consumer confidence and ensure markets, and sold on the fact the Mackenzie is the place of being it. Other players in the industry and other levels of government must also be made aware of the municipalities' aspections so that they can become champions of the project. All this should be carried out through a coordinated and completensive communications plan the reaches the residents of the MD and beyond.

Therefore, CSI, proposes to build on the work that MD has already done, by helping to develop and execute an actionable plan which will enable the MD to effectively promote and influence the creation and operation of CFOs. This proposal sets out the possible road map for stream strategy, which can be refined in a meeting with the district to confirm the direction, scope and implementation of a company project.

#### II. Strategic Plan

A. Objectives

The overall objective of the project is to create a marketing strategy to attract the development of enough CFOs in the area to form the base of a food processing chain that starts with primary production and ends with the delivery of a finished product to consumers. The objective is to spur the development of CFOs, but also to have facilities and operations that are already established use advanced practices and technology to minimize environmental impact and maximize the effectiveness of the operations. The overall goal is to facilitate the advancement of an economically and environmentally sustainable, rural economy in the MD 23. The project is about developing the rural economy so that rural communities can thrive, without compromising the quality of life that defines them.

#### B. Themes

Leading out of those objectives, key themes emerge around which the message out strategy can be created. The MD must position itself as the location of choice for CFOs. To do this key tams comes mind such as:

- Environmentally Enhanced
- Economically Advanced
- Food Safety
- Value added
- Integrated
- Innovative
- Energy Efficient.

Cambridge and all members of the MD, whether political or administrative, must communicate a consistent message such that internal and external stakeholders gain a dear vision of what the MD of Mackenzie is and proposes to become.

C. Spheres of Influence and Target Audiences

Once the objective and themes are agreed upon, Cambridge would go through a strategic mapping exercise with the MD. This involves identifying stakeholders and setting out where support may come from and how to capitalize in it as well as where regardly issues might arise and how to address those. A management plan would be created to overcome concerns and restain enthusiasm in the project and ensure that a consistent message is sent to all stakeholders. The mapping some use the following chart as a base.

Who	Why	What is the message	How is the message delivered
Community	Due to a lack of knowledge and some bad press, the public often has a negative view of CFOs. Fear of environmental damage and odour creates active opposition to such operations and has caused divisions in communities. The goals of the MD are ambitious and require it to address the concerns and gain the support of the entire community, if it is to convince operators that the MD is open for agricultural development. Community support will also be a prerequisite to gaining support of the provincial government and will give the district a stronger voice with the NRCB.	Citizens must be informed of the MDs intentions to protect the environment and the quality of life they have come to expect. They protect be educated in a way non-agricultural specialists can understand about the ability of technology to mitigate the potent aggative effects associated with CFOs. Withermore, sey must be made aware of the unomic benefits that CFOs can contribute rejuvenating the rural communities, such sthrough attracting added services.	Community engagement is a trust building exercise. Channels of communication must be opened and maintained such that citizens feel that their concerns can be addressed through constructive nonconfrontational means. Information on what the MD proposes would be disseminated through local media and the MDs website. The website would also provide a space for citizens to air their concerns and get a response. Public meetings would be held various locations to give a face to face opportunity for sharing information and having frank and open discussions.
Citizens of the MD region and the municipalities within the sphere of interest and influence, including the Regional Economic Development Initiatives	CFOs have the potential the stackey role in regional development as such the region as a whole should the together to ute act environmentally sustaine the agriculture operations. As stated about the important of the MD on the decisions of the IRCB will be strengthened with the support communities in the area. The attractivess of the area to developers will also be enhanced if each community is on boar with creating a friendly environment for such operations.	Again the intentions of the MD to foster a sustainable agricultural community will need to be communicated	
Government of Alberta (GOA)	The GOA can be champion of MD 23 as the location of choice for confined feeding operations.	The desire of the MD 23 to be a leader in agricultural innovation fits directly with many of the plans and strategies of the GOA. For example, it fits with the Pillars of	A backgrounder would be developed outlining the ways in which the goals of the MD are in line with the goals of the GOA. The backgrounder would be

		<del></del>	
		Innovation and Leadership. It also fits with	distributed to key ministers, deputy
	_	the main priorities of the Rural	ministers and heads of relevant
1		Development Strategy, The Value Added	departments. It would also be sent to
		Strategy and the Northern Strategy.	those involved in government strategies,
1		Promoting the integration of livestock	including the Rural Development Strategy
		production with crop and energy	MLA Committee, Assistant Deputy
.		production diversifies the industry thus	Minister Committee and Action Unit, as
	·	making it more environmentally and	well as the Executive Director of the Value
		economically sustainable. Furthermore	Added Strategy.
	·	developing the industry will provide jobs to	Follow-up meetings would be arranged to
		young people in the region, which may	in the relation of the desires and specific
1		help stem the migration of Alberta's youth	leeds of the MD where appropriate.
		to urban areas.	
Alberta Agriculture, Food	This department is a key source of	As stated above, the MDs plans could	Meetings would be held with members of
and Rural Development	marketing support, technical information,	diversify the rural economy and create jobs	the department such as the Minister and
	advice, and influence. The MD 23 should	area and industry, thereby helping to	Deputy Minister, the Senior Policy
	be positioned as an ally of the department in	ulfill as epartment's rural development	Analyst, the Business Development
	further entrenching Alberta as a world leader	n andate. Ward integration will help	Advisor, the Director of the Rural
]	in agriculture, while maintaining the	mature the industry in the years which can	Development Initiative, members of the
1	independence of the MD. In the long term	provide a catalyst for such ingenuity in	Standing Policy Committee on Agriculture
1	this position could allow the MD to have	other reas of the province. In other	along with local representatives of the
	input in further regulations and legislative	words, Mackenzie can provide the	department among others. Pathfinding
	amendments to the AOPA, to bring	leadership leeded to revitalize the	would be done to see how best to tap into
	provincial standards up to that of the MD.	agricultural industry of Alberta.	government programs such as the Alberta
			Environmentally Sustainable Agricultural
			Program.
Other Departments:	These departments can exartners in	The MD would demonstrate its ability to	Cambridge Strategies would engage in a
-Alberta Economic	ing the agricultural sential of the	become a source of economic	path finding mission to seek out the most
Development (AED)	MD. are also sources information	development and employment in the	beneficial contacts and programs both
-Aboriginal Affairs and	on agricu. I markets and partices.	region. It would seek the assistance of	locally and at the provincial level which
Northern Development	of agricult markets and predices.	these departments in spreading its	would be of service to the Municipalities.
(AAND)		message both in Alberta and beyond.	These would include:
-Innovation		moodage bear in a morta and popular	-the Manager of Corporate Issues and the
-Municipal Affairs			Regional development office of AED
•			
I Environment			
-Environment	<b>7</b>		-The Deputy Minister of AAND -The Executive Director of the Northern

		<del>,</del>	
			Alberta Development Council (AAND) -The Board along with the Director of Production and Food of the Agricultural Research Institute (Innovation) -The Deputy Minister and Assistant Deputy Minister, Local Government Services of Municipal Affairs -Director of the Water for Life Strategy of Environment.
Related Industry Including: - farm equipment suppliers - transportation firms - food processors	The MD is already known for being a centre of agriculture. The province's largest UFA outlet is located in La Crete, which helps to drive home this point. As such, existing agricultural operations, whether they are producers or suppliers of farm products, will help build the positive reputation of the MD in the agricultural community.	CFOs will provide additional customers to the farm services industry, which will be good for their business. CFOs could even attract more services such as farm achine suppliers, transporters and roces are which would be of benefit to e isting pro-	ine message can be carried through local, provincial and national producer groups and media as elaborated the sections below. In addition, meetings can be held with key processors and retailers to have direct engagement both on what the MD's goals are and how these groups see themselves fitting in.
Producer Groups	Producer Groups, such as the Wild Rose Agricultural Producers, Alberta Pork and Alberta Beef Producers along with their national counterparts, can be key allies in delivering strategic messages to operators and reaching potential markets. They have also conducted valuable research on environmental technology and community research, which the MD could benefit from. Alberta Pork in particular, has been working to improve both actual operations and the perception of them. It has developed an <i>Environmental Manual for Hog Producers</i> , which sets AOPA guidelines as a minimum requirement and describes manure as valuable resource to be managed rather	The it is sage that the MD should send to product groups is simple, the MD wants to become a leader in innovative agriculture and wants to work with producers and their associations to do so. Producer groups already know the benefits that CFOs can bring as well as their potential to have negative effects.	The MD has already started a relationship with producer groups as evidenced by providing links to the Alberta Pork and Beef Producers website. The goal is now to leverage these relationships and to build others in order to gain respect from producers and to tap into the resources these groups have developed. For example, the MD could invite the Alberta Pork Hog Ambassador program to the MD to promote pork as a renewable resource industry.  CSI would aid the MD in making presentations to the boards and memberships of provincial and federal producer groups in order to create

	than waste to simply be disposed of. It also sets action plans for operators to build community relationships and trust. It is this kind of thinking that the MD needs to capitalize on.		strategic partnerships for promoting the MD as an agricultural leader. CSI would also work to create more reciprocal links between MD and producer websites, as well as using producer bulletins and newsletters to spread the word about the MD's emphasis on agriculture.
Media/consumers	Local media is key to informing the citizens of the MD about its goals and benefits as opposed to costs of soundly managed CFOs.  The local, provincial and national Agricultural press can also key in terms of spreading news that the MD is a CFO friendly district.  Well planned use of the media can also work to replace negative images such as Walkerton with positive associations of environmental ingenuity was a pricultural sector in the minds of ansumers.	The message to be delivered to the media is that the Municipal District of Mackenzie is undergone and ambitious, innovative, sustainable program of groutstural development which lead the industry into the future. The focus is on revamping the image of CFOs, and dispelling the notion that communities simply the want intensive agriculture in their took yard and restoring faith in the food safety and environmental integrity of operations.	Cambridge would develop and distribute press releases and coordinate interviews with the MD. It would also help the MD become media savvy, with the right messages to catch the media's attention and have them capture the story in the way the MD wants it to be told.
Developers and Proponents of CFOs	The municipalities intered CFOs alwo fold:  1. The desire to attract to us to the area in order to foster rundevelopment;  2. The desire to have CFOs in the area use the best suited technology in order to minimize odour and environmental impact.	The MD must position itself as the location of choice for agriculture. It must promote ailability of land and labour, and be able to prove that operations will be welcomed by citizens and the MD alike. In this way, the municipality will stand apart from the "not in my back yard" attitude that pervades much the province.  The MD must also convince Developers of the benefits of meeting higher food safety and environmental standards. For example, they must begin to see manure as resource to be managed properly to minimize the impact of and add value to	CSI will work with the MD to develop a marketing package which will be distributed to existing and potential developers of CFOs through industry organizations and direct mail outs. CSI will also meet with operators who have reputations for being economically successful and/or environmentally resourceful.

		operations.			
The Natural Resources Conservation Board	The MD cannot enforce standards for CFOs on its own. Instead it must work with the NRCB, which has been granted the authority under the amended AOPA to approve and monitor CFOs. The NRCB must adhere to the municipalities land use regulations. However, as the MD wants to have operations developed with the best suited technology it must use its designation as an "affected party" under the AOPA to yield influence.	The MD must communicate its of stives, as set out in its Bylaw No. 356/03  Amendment to the Municipal Development Plan, to the NRCB using justified scientific arguments. The MD targument would be strengthen through the promotion of innovative CFOS, demonstrating both a feasibility of these technologies and the Municipalities commitment to using them for development of the agriculture industry.	CSI would assist the MD in researching the best available technologies to mitigate the effects of CFOs and seek out success stories. This research would be compiled in a datasheet such that it can be drawn upon for the Municipalities input to the NRCB on specific applications.  Developing support within the community are industry, as described above, will increase the weight of the MDs voice with the NRCB.		
Other	Throughout the process it may be apparent. MDs Objectives. For example, there may be play a supporting roll as well as departments the provincial government have more direct rocontacts can be made once the success of the	place for Federal government departments so agriculture at provincial universities. Howeveles it is important again their support as bas	such as Western Economic Diversification to ver, since the local community, industry and se before branching outwards. Further		

The concerns of the community would be addressed first as they are the primary Stakeholder from which the MD must receive support for the plan. The government, followed by producers groups, are next on the list as they will provide crossal insight and direction as to how the goals of the MD can be met. They can also be key allies providing data on best practises, information and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs. Once the message of the MD has been vetted a formation and reassurance to address community concerns, and aid in attracting CFOs.

Cambridge Strategies will be in regular, stact with the Miles get input as to who to engage and to include representatives of the MD in meetings whenever it would be both advantageous and feasibles the engagement process would be done with an aim to in some cases establishing and in others reaffirming permanent working relationships between the MD and streeholders. In addition, it would be done with an eye to embedding the MDs goals in the consciousness of other levels of government, industry and product outps.

#### D. Deliverables

In accordance with the messages and methods of delivery as noted in the audience chart, Cambridge Strategies would deliver the following:

- a comprehensive stakeholder engagement chart completed with cooperation of the MD;
- an action plan and timeline with priority outcomes established and with assigned responsibilities completed in cooperation with the MD;
- a comprehensive background document outlining the goals of the MD along with specific examples of how siting and technology can be used to achieve these goals;
- presentation materials, including brochures, backgrounders and perhaps a PowerPoint all of which can be modified to target each specific audience.

The strategy would be to develop presentation materials which would encapsure all elements and aspects surrounding what the MD is trying to achieve. Once this is accomplished, the page and other documents can be quickly and easily modified, shortened or elaborated on where necessary to deliver specific messages to different target audiences. Thus CSI would be able to help create:

- a comprehensive marketing package to deliver to developers and proponents of CFS
- information packages and web pages targeted to resident stakeholders of the MD;
- articles to be included in the newsletters and on the websites of various producer groups;
- press releases;
- a summary backgrounder specifically outlining how the desires of the MD fit with the GOA Business Plan , Rural Development Strategy, Value Added and Northern Development Strategies;
- information to be included in the MD's input to the NRCB on applications, based on justified scientific arguments and proven technology.

These documents would then be used for the following, what Course It facilitate:

- public meetings for the residents of the MD;
- meetings with key players within adustry, the community and the Government of Alberta.

Recognizing the level of effortunat the MD has already put into CFOs, Cambridge Strategies would work together with MD to provide outside enhancement of the messages delivered and additional resources and contacts in spreading those messages. Therefore CSI would be a strategic partner in helping the MD further develop a mature yet innovative agricultural service indu.

#### E. Definition of Success

The success of the project will be based on the ability of the MD to attract CFOs that comply with municipalities' desire for economic development, environmental enhancement and nuisance mitigation. However, this ability will be based on the support of these goals by the community and other government departments, agencies, boards and commissions, which can be gauged by response given through correspondence, meetings and one on one discussion.

#### III Timing and Estimated Level of Effort

The project would be carried out in two phases. Phase one involves coming to an agreement on the objectives of the projects as well as the key themes.

	What	When	Time
	Cambridge prepares proposed stakeholder mapping and action plan and meets with representatives of the MD to discuss and	Early December	Principal 1.5 day
l	refine all aspects of the project		Associate
		,	1.5 day

$\overline{}$	December and Militing Declarated December 2	December to mild	Delegies
)	Researching and Writing Background Paper and Presentation	December to mid -	Principal
3-11-	materials	January	2 days
	·		Associate
			5 days
	Sending Backgrounder and presentation materials to Client for	End of January	Principal
	Feedback and making necessary revisions		.5 day
			Associate
			1 day
	Setting up and holding public meetings including:	February	Principal
	-Putting together information brochures		3.5 days
	-Publicizing information and the events		-
	-Recording and reporting on outcomes of the meetings		Associate
	Evening meetings could be held in High Level, La Crete and	*	5 days
	Rainbow lake, for example, but as recommended by the Client.		
	During the daytime, Cambridge would visit existing agricultural		
	operations and related businesses in the area as well as	1 .	
	representatives of the towns of Fort Vermillion and High Level	· \	
	otherwise as recommended by the Client		
	Setting up and holding meetings with the relevant government	With anout	Principal
	officials and where appropriate including MD officials.	Fee ry and	3.5 days
	-Gather and sending out pertinent information before hand	March	Associate
	-Gauser and Sending out pertinent information before fialid		1
	Preparing and distributing press releases	Schedules	4 days
		January - Producty	Principal 4.5 down
`	-Promoting the public meetings		1.5 days
)	-Taking interviews with the press and where appropriate setting		Associates
	up meetings between the press and the Officials		2 days
	Meeting with producer groups and where cossible MD Officials.	January – March	Principal
			1.5 day
			Associates
			2 days
	Meeting directly with CFO Developers and where possible viD	March	Principal
	Officials.		1.5 days
	Putting together a marketing document that pludes some of the		Associate
	of the positive feedback from the meetings with the public and		1.5 days
,	government		
	Helping the MD make build its case to the NRCB	Throughout	Principal
		process as	0.5 days
		applications arise	
			Associate
			0.25 days
	Meeting with Client to review project outcomes and status	Early April	Principal
	though with onotice to the project outcomes and status	2011) / 15111	1 day
		,	Associate
			1 day
	Decular communication with client to report on progress to date	Throughout	
	Regular communication with client to report on progress to date	Throughout	Principal
	and coordinate meeting and next steps, including preparation and	process	2 day
	presentation of final report		Acceptate
			Associate
Y		l .	∮ 4 day

Contingency estimated – MAY NOT BE REQUIRED	Throughout process	Principal 2 days
		Associate
<u> </u>		1 day

#### Estimated Cost

Principal's time billed at \$2000.00/day and \$300/ hour 21 days at \$2,000.00/day = \$42,000.00

Associate's Time billed at \$1000.00/day and \$170.00/hour 28.25 days at \$1,000.00/day = \$28,250.00

Total Estimated Cost = \$70,250.00(including contingency of \$5,000.00)

Please note: These time estimates are done on a worst case scenario basis in the expectation of a government officials will have considerable time pressures as a result of the recent election and the need to come with budgets, business plans and a thrown speech over the Christmas period, January and early Februa, which is the same time we need to get their attention on this project. Time will be billed on as spent basis. Should be less time be required than estimated, that is what will be billed.

We have also accommodated the fact that there is likely to be some changes in Cabinet and senior administration portfolios in the government of Alberta that will cause some delay in effective contact, but will give us lead time to prepare effective materials and position the project no withstanding this political climate.

We have designed this program in such a way that we hope to be able to have any regulatory or policy changes implemented in the spring session of 2005, so that implementation can happen in the summer.

The project will be billed monthly starting in December on a time-spent basis and likely ending in April.

Disbursements, traveland accommodation costs and applicable GST will be billed separately after prior approval of the client.

#### Conclusion

At a time when rural communities are facing a decline and governments are scrambling to come up with rural development strategies which will stand the agricultural industry on its feet, aspirations of the Municipal District of Mackenzie could provide the ideas needed to rejuvenate both the agricultural sector and the rural environment in which it operates. Feeding grows grown in the area to animals that can then be processed at local facilities and whose manure can be used as fertilizer for crops and as biomass and biodiesel for energy, establishes a value added chain. This chain creates jobs, reduces waste and diversifies the industry, making it more sustainable both economically and environmentally. The integration of these processes combined with added attention paid to food safety can serve as a valuable marketing tool to increase confidence in the industry by local residents and international consumers alike. In the end this project is about the triple bottom line of enhancing the environment while at the same time expanding the economy and improving social well being.

Submitted by K. J. (Ken) Chapman for Cambridge Strategies Inc. November 2004

# MD of MACKENZIE

**GRANTS** 

BUDGET 2005

## Municipal District of Mackenzie Grants and agreements summary - Budget 2005

Summary of grants: supplies to the supplies of	2005 % change agreements: from 2001 to and requests 2004	2004 Actual = 1	2003 Actual - 5	2002 Actual	2001 Actual Se	the contract of the first of the
Agreements with local governemnts (Town of HL and Town of RL)	1.011.457 49%	≠992,597##	1,021,725	966,408	665,532	PB 3
Grants to other organizations	940,650 143%	199,500	115,400	131,892	82:031	Pg: 195
FGSS in the second seco	s - 2310.993 - 69% -	259,908	234:078	205,420	153,450	Pg. 61
Recreation/Boards **:	619,450 52%	544.700	500:350	413,500	413,500	Pg 103
MiD of Markenzie Elbrary Board	184,703 = 106%	122,165	82,165	59,165	59,165	Pg. 177
	3.067/253 254%	(15 10 07A		A 3076 0 9 6	13787678	

<sup>\* - 2004</sup> actual not finalized yet, to be finalized in January/2005 when utility bills are received.

#### Grants to Other Governements

				2005	2004	code	page #
				Budget	Actual		see Nov. 1/04 package
Schedule of payments to other local gove	rnments as per MD agreements:			·	,	·	÷
Town of Rainbow Lake	Cost Sharing	4	\$	400,000	380,000	02-12-710	pg. 52
Town of High Level	Econom, Development	,	\$	365,000	360,585	02-12-710	pg. 15
	Cost Sharing:					٠ .	
	Recreation			82,342	82,342	02-71-710	pg. 5
	Recreation - Pool			17,562	17,562	02-71-710	pg. 5
	Tourism, Museum		٠	754	754	02-51-710	pg. 5
	FCSS			21,652	21,652	02-51-710	pg. 5
	RCMP			<del>.</del>	4,735	02-26-710	pg. 5
	Cemetery			500	500	02-51-710	pg. 5
	Fire			80,647	80,647	02-23-710	pg.33
•	Airport	ı		43,000	43,820	02-33-710	pg. 23
	•		<u>s</u>	1,011,457 \$	992,597		

<sup>\* - 2004</sup> Rainbow Lake payment has not been finalized. We are still waiting for linear assessment figures within the sphere of influence.

MD of Mackenzie

2005 Budget - FCSS program

		% increase from 2		2005 Budget	·	2005		2004		2003		2002		2001	code	Page Number - sec
		for LC and FV, & for Zama		Allocate by %		Request		Actual		Actual		Actual	- "	Actual		Nov.1/04 package
Schedule of recurring gra	ents:		,								•	1				
Fort Vermilion FCSS	Operating		46%	\$ 107,408	3% \$	116,250	11%	104,622	. 9%	95,840	-1%	96,547	31%	73,650	02-51-735	pg. 63
La Crete FCSS	Operating		94%	\$ 154,926	3%	186,793	24%	150,908	13%	133,860	28%	104,764	31%	79,800	02-51-735	pg. 77
Zama FCSS	Operating.		9%_	\$ 4,495	3%	7,950	82%	4,378	0%	4,378	7%	4,109		-	02-51-735	pg. 99
	Total FCSS Fundi	ng Requested:	_	\$ 266,828	3% \$	310,993	20%	259,908	11%	234,078	14%	205,420	34%	153,450		
•		•		•								:				
Provincial FCSS Funding	(80%)			\$ 213,462	3% \$	213,462	3%	207,926	11%	187,262	14%	164,336	29%	127,671		
Municipal Share (20%)		•	٠.	53,366	3%	53,366	3%	51,982	11%	46,816	42%	32,867	3%	31,918		
Provincia	ıl + Municipal fundin	g available:	٠.	\$ 266,828	3% \$	266,828	3% \$	259,908	11% \$	234,078	19% \$	197,203	24% \$	159,589	·	
R	equested over fundin	g available:	•	<b>s</b> -	\$	44,165	\$	, · •	s	• -	\$	8,217	-\$	6,139		

Council allocated 1/3 of grant increase to FV FCSS and 2/3 of grant increase to LC FCSS in 2004.

Zama received no increase in FCSS funding from 2003.

Recreational:		% increase from 2001	2005 request	2004 - paid to date	200	4 Budget	2003	2		2	2001	Code	1/04 package Page Number
FV Recreation Society	Capital		27,000	. •		27,000	30,000		30,000		30,000	02-71-735	•
FV Recreation Society	Operating - basic		118,650	116,656	\$	116,656 \$	132,000	\$	120,000	s	120,000	4.	
	Operating - utilities		78,600	68,924	\$	79,600							,
•	Operating - insurance	_	6,000	4,400		4,400			·				
•	Total	69%	203,250	189,980	\$	200,656 \$	132,000	\$	120,000	\$	120,000	02-71-735	109
						•			_				
LC Recreation Society	Capital - approved at March 9/04 council meeting	13%	34,000	34,000	1	34,000	30,000		30,000		30,000	02-71-735	
•				•									
LC Recreation Society Unbudgeted -	Operating - basic Additional operating grant		128,000	124,000		124,000	163,350 60,000		148,500		148,500	÷	
	Operating - utilities		128,000	97,259		126,120							
	Operating - insurance		13,000	9,880		9,880			-		·		
	Total	81%	269,000	231,139		260,000	223,350		148,500		148,500	02-71-735	131
		,				•					•		
Zama Recreation Society	Capital - approved for community hall expansion	0%		30,000		30,000	30,000		30,000	-	30,000	02-71-735	
:	Capital - annual grant		5,081	5,081		5,081	•						
	Capital - 2005 request - CF funds to be used		17,800	•									
Zama Recreation Society	Operating - basic		54,900	44,000		44,000	55,000		55,000		55,000	٠	
	Operating - utilities		11,000	8,640		9,140					-	•	
	Operating - insurance	• •	2,500	1,860		1,860			•				
·. · · · · · · · · · · · · · · · · · ·	Total	24%	68,400.00	54,500		55,000	55,000		55,000		55,000	02-71-735	161
	Recreation - Total in capital funding		78,800	69,081	:. <u>-</u>	96,081	90,000		90,000	•	90,000		
•	Recreation - Total in operating funing		540,650	475,619	·	515,656	410,350		323,500		323,500		•
<u> </u>	Recreational Subtotal:	50%			s	611,737 \$	500,350	\$	413,500	s	413,500		
N												•	

Sec Nov.

not paid prior to December 31, we will transfer this amount to the recreation reserve.

annual grant approved per policy ADM043 is \$5,081, 2005 request will be funded from a rward funding in the reserved.

Note: 2004 actual amounts for utilities have not been finalized vet. to be finalized January 2005 when utility bills are received.

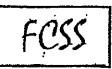
MD of Mackenzie 2005 Budget Mackenzie Library Board - Summary of funding

	2000		2001		2002		2003		2004		2005 Request	% increase from 2000
Town of High Level		•										
Cost Sharing *	7,165	0%	7,165	0%	7,165	0%	7,165	0%	7,165	0%	7,165	0%
Mackenzie Library Board	46,000	13%	52,000	0%	52,000	44%	75,000 :	53%	115,000	54%	177,538	286%
TÒTAL	\$ 53,165	S	59,165	s	59,165	S	82,165		122,165		\$ 184,703	· · · · · · · · · · · · · · · · · · ·

<sup>\*-</sup> prior to 2002, \$7,165 was paid directly to Town of High Level. Starting 2002, Cost sharing agreement was amended - the decision was made to forward \$7,165 to MD Library Board. MD Library Board will in turn advance this funding to Town of High Level library. (see Nov. 28/2001 letter addressed to Town of High Level and signed by MD's and Town's CAOs)

	randarun in energi	2005	2004	2003	2002: 🛂 🚢	2001 ( 1996)	ode Pag	e Numb
	g and the second and called the definition of the second s	application			are the state of t		#30 GK	Nov.i/
Grants - to be approved by council:								F
	•	•		•			0,000 eted and	
Accredited Living Society	•			•		•	t paid	
Fairview College Foundation						500	•	
FV Board of Trade	Operating	37,000	12,000	12,000	15,000	15,000 02-	51-735	197
FV Agricultural Society -Heritage Centre	Operating	11,000	7,500	7,500	5,000	5,000 02-	51-735	209
FV Community in Bloom	Operating	3,200	•		-			229
FV Libraty - Children Festival			,		•	500		•
FV RCMP detachment	Operating Late request	18,000	18,000	8,000	17,000	02-	51-735	ŧ
FV Senior Club	Operating	5,000	3,000	3,000		2,500 02	51-735	235
FV Senior Club	Capital			•	20,000	15,000		
Friends of the Florence Macdougall Community School	Captial	-					•	243
Friends of the Old Bay House Society	Capital	300,000						257
HL & District Chamber of Commerce	Operating	7,000	3,000	3,000	4,000	4,000 02	51-735	271
HL Rural Community Hall	Operating	14,500	10,900	12,000		5,000 02	51-735	279
LC & Area Chamber of Commerce	Operating/Tourism	25,000	12,000	12,000	15,000	15,000 02	51-735	289
LC Agricultural Society-Mennonite Heritage Village	Operating	15,000	7,500	7,500	5,000	02	51-735	303
LC Agricultural Society	Capital	400,000				. 02	51-735	321
LC Learning Society					1,000		, .	
LC Meals for Seniors	Operating	4,000	3,000	3,000		02	51-735	363
LC Seniors Inn	Operating Late request	3,000	3,000	3,000	2,800	2,331 02	51-735	
LC Seniors Inn	Capital				7,200			
LC Rodeo Club	Capital	. 22,500						367
	•	. •			÷	. 200	4 capital	
LC Skate Park	Capital	21,200	21,200				t addition	373
Mackenzie Regional Community Policing Society	Operating	4,500	<b>/</b>					391
Mackenzie Regional Community Folloing Society The St.Mary's School Council	Capital					•		401
The St. Mary's School Council REDI	Operating	21,750	21,750	21,750	21,750	. 02	51-735	
	Capital	,	4,000	•	1,000	6,000 02	51-735	-
Mighty Peace Fish & Game	Operating	7,000	7,000	7,000	7,000	-	51-735	411
Northwest Alberta Resource	Eagle's Nest Bible Camp Capital	10,000	5,000	5,000	5,000		51-735	437
Shantyman Int'i	Pagie 2 (169) Dibie Camb Cahirai	10,00,0	2,000	-	- 4			
			\$4.000				4 capital et addition	
Zama Children's Playground	Capital		54,000	£ 000	2,000		-51-735	
High School Bursaries	Operating	6,000	3,000	6,000	2,000 642	•	·51-735 ·51-735	
Miscellaneous  Total grants to other organizations:	Operating	2,000	650	1,650 112,400			-31-133	1000

	<b>Light The Control of State Control</b>	2005	2004	2003	2002	2001	Code se Page Number -
		a application					sæ Nov.1/04
			<b>4</b>				package
•					•		•
Cemetaries (Policy No. ADM005):							•
St. Henry's RC Cemetary	Maintenance Grant	500	500	500	500	500	02-51-735
St. Luke's Anglican Cemetary	Maintenance Grant	500	500	500	500	500	02-51-735
La Crete Bergthaler	Maintenance Grant	500	500	500	500	500	02-51-735
La Crete Christian Fellowship	Maintenance Grant	500	500	500	500	500	02-51-735
North Paddle River Cemetary	Maintenance Grant	500	500	500	500	500	02-51-735
Cornerstone Evangelical Church	Maintenance Grant	500	500	500			02-51-735
Total grants for cemetaries		3 000 \$	3.000. \$	2 000%	2.500 \$	2.500	



# Family and Community Support Services Box 637 ~ Fort Vermilion, Alberta ~ ToH 1N0 ~ Canada Phone (780) 927-4340 ~ Fax (780) 927-4226

November 09, 2004

The Manager and Council
M. D. of Mackenzie #23
Box 640
FORT VERMILION, Ab. TOH 1NO

Dear Sir/Madam:

Re: 2005 Operating Budget

We submitted our Proposed Operating Budget for 2005 to you on September 29, 2004.

In that proposal, we indicated our yearly rent would be \$12,000. On November 03, 2004, we received a letter from the Fort Vermilion Community Library Society indicating our rent will be increased to \$15,000 per year effective January 01, 2005. (copy of letter attached).

We had no indication that a rental increase was planned when we submitted our proposed budget. We will be unable to meet this rental increase from our 2005 budget without cutting programs

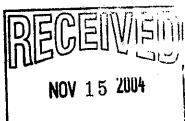
Would you please consider an amendment to our proposed 2005 budget to cover this unforseen rental increase of \$3,000...

Thank you very much.

Yours truly

Hali Ward Supervisor

encl.



MUNICIPAL DISTRICT OF MACKENZIE NO. 23 M.D. - FORT VERMILLION



# Fort Vermilion Community Library Society PO Bag #4000, Fort Vermilion, AB T0H 1N0

EMAIL: fvclsoc@telus.net

October 31, 2004

To Family and Community Support Services:

The Fort Vermilion Library Society wish to applaud you for your conscience efforts concerning the care of your rental space. As well, the recent request for approval of your landscaping ideas was quite favourable. All these efforts will further enhance the building.

It is with deepest regret that we have to inform you of the need to increase your rent for the upcoming 2005 year from \$12000.00 to \$15000.00 per year. Due to our lack of funding, we are unable to adequately maintain the building under the current budget. Please be advised that this increase will come into effect January 1, 2005.

If this increase causes extreme difficulties for your budget, please make your concerns known. Again, thank you for your positive influences on our building.

Thank you,

**Building and Landscaping Committee** 

Fort Vermilion Library Society

Enclosure

Phone: 927-4279

129

Reed 3/04

Fax: 927-4746



Gendarmerie royale du Canada

Security Classification

From: NCO i/c RCMP

**Box 94** 

Fort Vermilion, Alberta

**TOH 1NO** 

Phone (780) 927-3258

(780) 927-4425 Fax

To:

Municipal District of Mackenzie 23

Date: 2004-11-01

Attention: Paul DRIEDGER

Re: Grant Application

Increasingly members of the RCMP are being tasked with more an increasing amount of administrative duties. A direct result of this is a reduced amount of time the members can devote to the citizens of our communities. Consequently, the quality service delivery we strive for is suffering.

The current trend of delegation is placing an increased burden on the support staff as well. Over the past few years there have been significant increases in the administration workload.

The Fort Vermilion Detachment is a rural-only detachment with no Municipal contract to fall back on for added support staff from the local Town.

#### **OUR GOAL:**

To secure long term funding for a Part Time Support Staff Position at the Fort Vermilion Detachment.

The amount required to secure this position is \$18000.00/per year.\*. This is based on 25 hours a week.

As per previous proposals, we are requesting a the MD to consider funding this position, for a term of 3 years, to be re-assessed at that time. We are seeing a tremendous increase in members time being freed up to be out in the community rather than in the office. We are very appreciative of the monies received in the past and hope to continue this on a permanent basis.

#### **HOW GRANT MONEY WILL BE USED:**

The grant money we are requesting will allow the detachment to hire one Part Time position.

The employee would focus on the transcribing statements, preparation of court packages, attendance in court on docket and trial days, forwarding of conviction information and data entry and other administrative duties required to maintain the program.

#### **BACKGROUND**

The RCMP Fort Vermilion covers approximately 60,000 square kilometers and contains a low population density of approximately 14,500 people. The Detachment is also responsible for policing the community of Fox Lake. A very isolated community with fly in only in the summer and a very rough ice road in the winter. Fort Vermilion is the only detachment in Alberta tasked with policing a satellite detachment in a fly in location. The community of Garden River is approximately 2 ½ hours from the Fort Vermilion Detachment on gravel road and then dirt trail. The farthest community to the south is South Tallcree about 1 1/4 hours on gravel road.

The Fort Vermilion RCMP Detachment currently runs with one Support Staff and 7 RCMP members. At this time last year the RCMP had 9 members. (2 of these 7 RCMP are in Fox Lake with no support staff, files are maintained in Fort Vermilion.)

Our current support staff is a Public Servant, paid for by the Province. She has significant training and experience, and high levels of productivity. She is however struggling with the increased burdens placed on her. The office is shared by the North Peace Tribal Police Service who have 3 members and 1 clerk.

In 2001 the Fort Vermilion Detachment ranked 5<sup>th</sup> busiest rural detachment in Alberta. The workload is based on CRIMINAL CODE Offences only and unfortunately the number of members we receive is based on this and not the total calls for service. Due to some very unique demographics and other things such as a large geographic area/low population density language barriers and a weak economic base providing policing to the area can be very challenging.

In the year 2002 the detachment dropped to the 23<sup>rd</sup> busiest. Crime, however did not go down, neither did calls for service. The RCMP members have been spending less time on the road and more time in the office doing paperwork and administration duties. A lot of the criminal code cases that led to us being one of the busiest detachments were self generated files such as catching impaired drivers, and drug search and seizure.

In 2003 the detachment returned to the top of the list, ranking the 4<sup>th</sup> busiest rural detachment in Alberta. The current membership at the detachment is short two positions. We anticipate the filling of the enhanced policing position in LaCrete in the very near future. Therefore we are continuing to be expected to do more with less.

Due to funding problems 2 of Enhanced Tribal Police Positions were cut last year and we will not have those replaced either. As the 3 North Peace Tribal positions we currently have (2 of them being in Fox Lake) were hired as enhanced positions to work only on the reserves, we are not able to utilize their services in the MD area. This often leaves us with one RCMP member to cover the entire detachment area and has put an enormous strain on resources.

The Detachment Commander is addressing the above concerns through business cases and is trying to secure more positions.

#### THE ISSUE

Support Staff should be the only Detachment personnel to do data entry on PIRS/OSR and CPIC. Tasks such as preparing court documents have to be done in a timely fashion, or negative consequences result in other departments and organizations, eg. Court, local government.

Our current P/S puts in significant voluntary overtime hours. To offer time off in lieu is not an option as taking the time off at units where there is only one P/S puts you that much further behind. When she takes her allotted holiday time it takes 3-4 weeks to catch up after 1 week off.

Over the past few years significant changes in the demands on our support staff. Reporting to Stats Canada and data entry is very time consuming and not a modern system, the rules change daily. Data entry takes up at least 80% of our time, whereas it was formerly 40-50% of our day. All files must be created on the computer within 72 hours of receiving the initial complaint, and within 72 hours of receiving any new information on a file. In the busy summer months, we are often 2 - 3 weeks behind on data entry. In small Detachments, the 72-hr rule is impossible to comply with. Now we must data-enter approx. 30% more persons, vehicles and property than in the past. The detachments are now required to do self-audits that take hours to perform.

In November of 2005 we are scheduled to begin working on the new RCMP data entry program called PROS. I have had the benifit of working on this new system in Saskatchewan. When this system comes on line, expect up to a 70 percent decrease in member productivity.

The Stinchcombe legal decision requiring full disclosure of prosecution information to defense counsel prior to first court appearance on <u>all accused</u> rather than just on the 10-15% of charges that go to trial, and subsequent pressure by Crown and defense counsel to have court briefs submitted ASAP after charges are laid. Members are required to do the briefs completely from start to finish.

An increases of 400-500% in Criminal Record Checks primarily due to private employers requiring same from applicants. In the coming weeks we will be laying out another proposal to the M.D. to initiate charging for these checks. Anyone wanting a Criminal record check done for a non profit organization or for coaching will be exempt. Anyone requiring the check for paid employment can pay a fee. In Saskatchewan where I was formerly posted the fee is either

\$20.00 or \$25.00. It is put in place by the M.D., they collect the fees and come to the detachment with a receipt. The monies collected can go towards recovering costs for policing and supporting initiatives such as the clerical position as well as the Victims SUpport Unit. All of which are valuable services. and as a rural detachment we do not have the ability to charge for such a service.

#### BENEFITS TO THE COMMUNITY

We hope that adding another support staff position to the office would free up the officers to do more *pro-active* policing versus *reactive* policing.

Although this alone will not solve the problem, it can certainly help continue in the right direction. If the officers spend less time on administration duties and more time on the road. We should see:

- significant increase in productivity
- less public complaints about poor service
- increased service to the public, the Courts, and other agencies
- a community that feels safer
- a community that is safer
- more impaired drivers off the road
- more drug charges
- -more school programs such as DARE ( Drug Abuse Resistance Education)
- more officers working with youth
- -an increase in reported crime
- more Crime Prevention and Community Policing Programs

#### POPULATION AND AREA SERVED

There are 19 hamlets, settlements and rural areas in the Fort Vermilion Detachment area. The new Victims Support Unit will serve an approximate population of 14, 053 and covers approx. 60,000 square kilometers. This vast region holds within it a multitude of cultural diversity. There are several distinct cultures while other communities are made up of multi-cultural populations.

- 1 Metis Settlement
- 1 Beaver First Nations' Community
- > 3 Little Red River Cree Nations' Communities
- 5 Tallcree First Nations Communities\*
- > 5 Mennonite Communities

In addition there are many first generation immigrants living in this region. ie. from the Middle East, India, China & European countries as well as a large population influx from South America.

The Fort Vermilion and Fox Lake R.C.M.P. Detachments cover the following communities:

Hamlet of Fort Vermilion (818) Hamlet of La Crete (1783)

Rocky Lane (600)

John D' or Prairie, (1052)

Garden River (479) and

Fox Lake (1757)South and

North Tallcree Reservation, Wadlin Lake and Fort Vermilion Reservation (980)

Beaver Ranch (25)

Rural Fort Vermilion (1200)

North Vermilion Settlement (1000)

Rural La Crete: Blumenort, Blue Hills, Buffalo Head, Tompkins Landing (4000)

Boyer River, Beaver First Nation's Reservation (359)

#### **TOTAL 14053**

Statistics taken from The Northwest Health Services Region, Alberta Alcohol and Drug Addictions Commission's, Mackenzie Economic Development Corporation and Statistics Canada illustrate some unique demographics in this region:

- · highest rate of male suicide in Alberta
- · second highest rate of infant mortality Alberta
- · highest rate of traffic accidents involving alcohol in Alberta

The same statistics as mentioned above also illustrate the weak economic base.

- 75% of the Aboriginal population is Unemployed
- 80% of the Aboriginal population is on social assistance

Several distinct languages with several dialects exist in the region: English, Dene tha,, Slavey, Cree & German. A high percentage of homes do not have English as their first language.

We also experience a high transiency rate in our region. Due to the winter employment in the lumber industry, the population rises significantly which adds pressure to the services that are available, as well as the added pressure on our limited volunteers. This also taxes the staff in the area of recruitment and retention, as well as public awareness.

To the best of my knowledge, the information presented in this application is accurate and complete. The proposal is endorsed by the RCMP and meets the requirements as outlined above. I certify that the grant, if approved, will be spent solely for activities as described in this application.

R.N.(Ryan) BECKER, Sgt. NCO I/c Fort Vermilion Detachment

2004-11-02



# Accredited Supportive Living Society

Box 680, 5012 – 54th Avenue Grimshaw, Alberta T0H 1W0 Phone: (780) 332-4183 Fax: (780) 332-1553 Email: aslsgrim@telus.net

#### **Sub Offices**

9613-100 St Peace River, Alberta Phone: (780) 624-3316 Fax: (780) 624-3036 aslsPR@aslsgrim.org

10912 - 102 Ave
Fairview, Alberta
Phone: (780) 835-4005
Fax: (780) 835-4004
airview@aslsgrim.org

10105 – 100<sup>th</sup> Ave La Crete, Alberta Phone: (780) 928-2802 Fax: (780) 928-4442 clcs1@telus.net

Apt # 203 Keiannie Manor 10202 - 105 Ave High Level, Alberta Phone: (780) 926-3694 Fax: (780) 926-3674 aslshighlevel@aslsgrim.org

Suite #205 10006 – 101<sup>st</sup> Ave Grande Prairie, Alberta Phone: (780) 539-0433 Fax: (780) 538-2946 ils@cablerocket.com November 5, 2004

Municipal District of Mackenzie #23 Box 640 Fort Vermilion AB T0H 1N0

Dear Reeve Bill Neufeld and Councillors:

Last year Accredited Supportive Living Society requested your financial support towards the purchase of the Bernard Fehr Centre in La Crete. We are very appreciative of your generous offer of support.

Since that time the La Crete Agricultural Society approached ASLS about being part of their new community facility. ASLS is certainly supportive of this project and view it as a fine example of partnering and building the community's capacity to serve and include all of its citizens.

ASLS no longer requires the funds set aside by the M.D. to be used towards the purchase of the Bernard Fehr Centre. Would it be possible to have these funds redesignated towards the construction of the portion of the Agricultural Society building that will be utilized by ASLS? ASLS has committed \$22,000.00 towards this project as we are committed to a long-term presence in the M.D. of Mackenzie, and La Crete is working well for us as a regional base.

We appreciate your past support and your consideration of this request.

Sincerely,

Shannon Websdale Executive Director

