#### MUNICIPAL DISTRICT OF MACKENZIE NO. 23 SPECIAL COUNCIL MEETING December 6 & 7, 2004 10:00 a.m.

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

#### AGENDA

CALL TO ORDER:	1.	a)	Call to Order
<b>BUSINESS:</b>	2.	a)	Bylaw 472/04- Water Sewer Bylaw3
	3.	a)	2005 Operating Budget         - Summary of changes
	4.	a)	<ul> <li>2005 Capital Budget</li> <li>Emergency Services capital plan</li></ul>
ADJOURNMENT:	4.	a)	Adjournment

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### M.D. of Mackenzie No. 23



**Request For Decision** 

Meeting: Special Council Meeting

Meeting Date: December 6, 2004

Presented By: Bill Landiuk, Acting CAO/Director of Corporate Services

Title: Water/sewer services bylaw 47/104

Agenda Item No:

#### BACKGROUND / PROPOSAL:

During November 24th and 25th meetings, administration presented to Council the water/sewer 2005 operating budget and demonstrated the break-even calculation for water and sewer rates.

An emphasis was made the MD is currently operating with a deficit in the water department; and our goal is to bring water revenues to break-even point, as well as set some funds aside into reserves for future use towards water systems capital projects.

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

A request was made by one of the Councilors to change our rate calculation methodology, and implement two fixed monthly rates: residential and commercial, that would be payable based on a set fixed consumption per month, and charge an additional rate for anything that is above of the set fixed consumption for each user group. In other words, for example, if the set fixed consumption is 10m3 for residential user and the fixed pay is set at \$20.00 regardless if one cubic meter of water was used or ten cubic meters were used, a customer will pay \$20.00 plus additional rate times a consumption above the 10 m3.

Unfortunately, in order to do this type of calculation, the statistics required are not readily available to us at this point. In order to calculate revenue correctly, we would need to gather information regarding average consumptions amongst various users. In order to accurately set the fixed pay and the additional fixed and variable rates, detailed review of various cost types and cost drivers is required.

As it has been mentioned before, we have funds set within the La Crete Water system budget towards a study of accuracy in our current methodology used for water rate calculation. Therefore, administration recommends implementing rates as described in our original calculation.

Council agreed to implement a three-year program to bring the water rates to breakeven points.

Attached bylaw 472/04 would replace our current water/sewer system bylaw 402/03 and includes the proposed rates as follow:

	Current Rate	Proposed Rate	% Increase
Fixed monthly rate	, alo		moredee
5/8" and 3/4" res	\$20.00	\$26.42	32%
3/4" commercial	\$38.07	\$43.61	15%
1"	\$67.68	\$77.53	15%
1.5"	\$105.74	\$121.13	15%
2"	\$152.27	\$174.43	15%
3"	\$609.08	\$697.72	15%
4"	\$1,082.80	\$1,240.38	15%
6"	\$2,436.31	\$2,790.55	15%
8" Variable rate –	\$4,331.22	\$4,961.55	15%
Metered users	\$ .5727/m3	\$ .7086/m3	24%
Truck & Barrel fill-	•		
Treated water rate	\$1.70/m3	\$2.0383/m3	20%
Raw water rate	\$1.10/m3	\$1.3133/m3	19%

#### COSTS / SOURCE OF FUNDING:

2005 budget - Operating revenue - water and sewer departments

#### RECOMMENDED ACTION:

Motion 1:

That first reading be given to Bylaw 472/04 being a water/sewer system by-law for the MD of Mackenzie.

#### Motion 2:

That second reading be given to Bylaw 472/04 being a water/sewer system by-law for the MD of Mackenzie.

Motion 3:

That consideration be given go to third reading of Bylaw 472/04 being a water/sewer system by-law for the MD of Mackenzie.

Motion 4:

That third reading be given to Bylaw 472/04 being a water/sewer system by-law for the MD of Mackenzie.

Author:	YW	Reviewed:	C.A.O.:
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# MD of Mackenzie - 2005 Budget - Wate rate review Water Rate - Proposed rate - Summary schedule

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Metered Rate					1	· · · · · · · · · · · · · · · · · · ·		
fixed, based on meter								
PLEASE NOTE THE	ERE ONLY 59 CU	STOMERS WITH 3/4"	METERS, ALL AI	RE LOCATED I	<b>VZAMA RESI</b>	DENTIAL AREA		•
5/8" & 3/4" residential						-		
in Zama	\$ 20.00	1,112	\$ 26.42	<b>\$</b> 6.42	32%	\$ 44,480	\$ 293	3,8
3/4"	38.07	34	43.61	5.54	15%	2,589		4,8
1"	67.68	20	77.53	9.85	15%	2,707	1:	5,5
1.5" imp	105.74	1	121.13	15.39	15%	211	!	1,2
1.5"	152.27	14	174.43	22.16	15%	4,264	24	4,4
· 2"	270.70	11	310.10	39.40	15%	5,955	34	4,1
3"	609.08	-	697.72	88.64	15%	-		•
4"	1,082.80	1	1,240.38	157.58	15%	2,166	12	2,4
6"	2,436.31	-	2,790.87	354.56	15%	-		•
8"	4,331.22	-	4,961.55	630.33	15%	-		-
variable	0.5727	384,180	0.7086	0.14	24%	36,670	226	6,8
Fruck & Barrel Fill Rate		· · · · ·	-	·	······			
fixed	1.1794	155,000	1.3610	0.18	15%	30,468	- 175	5.7
variable	0.5206		0.6773	0.16	30%	13,449		7,4
Total			\$ 2.0383		20%	-		
Raw Water Rate				-		-		
fixed	\$ 1.1000	26,590	\$ 1.3133	0.21	19%	4,875	29	9,1
Total Revenue				 			\$ 1,063	3,3
Total Operating Cost (va	riable cost + net fin	(ed cost)		<u> </u>	· · · ·	· · · · · · · · · · · · · · · · · · ·	\$ 1,551	
Surplus/(Deficit)				· -· · ···	· · · · · · · · · · · · ·		-\$ 488	

Revenue by codes	41-421	41-422	Total	
January - February	99,042	48,791	147,833	
March - December	623,135	292,382	915,517	
Total revenue	722,177	341,173	1,063,351	-
Budget @ current rate	591,600	303,000	894,600	· .
	130,577	38,173	168,751	

#### MD of Mackenzie Water rates review - 2005 Budget

Administration recommends to implement at least the 40% rate increase calculated on the monetary change as presented in the "Calculation of revenues and water rates using non-uniformed approach" schedule.

Sewer charge calculation based on the revenues @ proposed water rates Sewer Rate (Net Sewer Cost / Total metered revenue @ proposed rate) \$308,230 / \$747,762 =			41.22%
EXAMPLES of water bills for major user groups:			
An average user with 15 m3 monthly consumption and 5/8" water meter (a) the proposed rate:	would pay:		
Fixed rate + Consumption x Variable rate = \$26.42 + 15 m3 x \$.7086 = Sewer charge @ 41.22%		\$ \$	37.05 <u>15.27</u>
	Total water/sewer bill	_\$	52.32 per month
@ the current rate: Fixed rate + Consumption x Variable rate = \$20.00 + 15 m3 x \$.5727 = Sewer charge @ 46.13%		\$	28.59 13.19
Sewer charge (# 46.13%	Total water/sewer bill	\$	41.78 per month
Monthly increase		\$ or	10.54 25% increase
A commercial user with 300 m3 monthly, like a car wash, consumption @ the proposed rate:	and 1.5" water meter woul	d pay:	
Fixed rate + Consumption x Variable rate = \$174.43 + 300 m3 x \$.7086 Sewer charge @ 41.22%	-	\$ \$	387.00 159.52
	Total water/sewer bill	\$	546.53 per month
@ the current rate:			
Fixed rate + Consumption x Variable rate = $152.00 + 300 \text{ m3 x} $ Sewer charge @ 46.13%	-	\$ \$	323.81 149.37
	Total water/sewer bill	\$	473.18 per month
Monthly increase		\$	73.34
		or	15% increase

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#### BYLAW NO. 472/04

#### BEING A BYLAW OF THE MUNICIPAL DISTRICT OF MACKENZIE NO. 23 IN THE PROVINCE OF ALBERTA

#### A BYLAW RESPECTING THE WATER AND SEWER SYSTEM

WHEREAS Part 3 Division 3 of the Municipal Government Act, Being Chapter M-26.1 of the Revised Statutes of Alberta, 1994, empower municipalities to provide municipal public services, and

WHEREAS the Municipal District of Mackenzie No. 23 Council may pass a bylaw governing the management of the Municipalities water system, sewer system and storm drainage system,

WHEREAS the Municipal District of Mackenzie No. 23 has not increased/amended the water/sewer rates since January 2003, and currently expenses to operate the water and sewer systems exceeds revenues,

**NOW THEREFORE** the Council of the Municipal District of Mackenzie No. 23, in the Province of Alberta, duly assembled, enacts as follows:

#### SHORT TITLE

1. This bylaw may be cited as the "Water and Sewer Bylaw"

#### DEFINITIONS

- 2. In this bylaw, unless the context otherwise requires,
  - a) "Authorized Employee" is a person appointed by the Municipality's Chief Administrative Officer to act on behalf of the Municipality with regard to the Municipality's water and sewer and storm drainage systems.
  - b) "CAO" means the Chief Administrative Officer of the Municipal District of Mackenzie No. 23, a person duly appointed pursuant to the Municipal Government Act and the Municipality's Chief Administrative Officer Bylaw.
  - c) "Code" means the Alberta Environmental Protection standards and guidelines for Municipal Waterworks, Wastewater and Storm Drainage systems and/or the Alberta Plumbing Code
  - d) "Commercial" means a service provided to a commercial establishment owned and operated by a business or individual for profit

and service through a meter where the size of the meter is  $\frac{3}{4}$ " to 1  $\frac{1}{2}$ " inclusive. Commercial includes a plant that is used to produce or manufacture goods or services through some kind of industrial process.

- e) "Council" means the Council of the Municipal District of Mackenzie No. 23, elected pursuant to the Local Authorities Election Act, Revised Statutes of Alberta.
- f) "Consumer" means a corporation, or person, or contractor, or occupant, or owner requiring the service and who is responsible for the cost of the same, as the context requires.
- g) "Hamlet(s)" means the unincorporated communities of Zama, Fort Vermilion, and La Crete as established with designated boundaries and approved by the Municipal District of Mackenzie No. 23.
- h) "Minimum water and sewer facilities" means one water closet toilet and one cold water tap connected to the water and sewer mains.
- i) "Municipality" means the Municipal District of Mackenzie No. 23.
- j) "Sewer" means sanitary sewer system including all mains, treatment and storage facilities in Hamlets within the Municipal District of Mackenzie No. 23.
- k) "Storm drainage" means storm drainage system, including ditches, catch basins, underground works, and outflows in Hamlets within the Municipal District of Mackenzie No. 23.
- "Water" means the Municipal District of Mackenzie No. 23 Waterworks system including all the mains, storage and treatment facilities.

#### USE AND CONTROL OF THE WATER, SEWER AND DRAINAGE SYSTEM

- 3. The use and control of all water, sewer and drainage systems belonging to the Municipal District of Mackenzie No. 23, now laid down, constructed, or built subsequent to the passing of this bylaw, shall be in accordance with this bylaw and shall be under the management and control of the Chief Administrative Officer of the Municipal District of Mackenzie No. 23.
- 4. The following regulations apply to the usage of water and sewer supplied by the Municipal District of Mackenzie No. 23 in the hamlets of Zama, Fort Vermilion, and La Crete as established with designated boundaries and approved by the Municipal District of Mackenzie No. 23.

#### REQUIREMENT TO CONNECT TO WATER AND SEWER MAINS

- 5. Each and every dwelling and every occupied building situated on land abutting the water and/or sewer mains of the Hamlet, shall be connected with connections approved by the Municipal District of Mackenzie No. 23 to the said water and/or sewer mains and shall be serviced with at least the minimum water and sewer facilities.
- 6. No development other than that specified in Section 3.2 of Bylaw 181/99 (Land Use Bylaw) shall be undertaken within the Municipal District of Mackenzie, unless an application for it has been approved by the Development Officer and a Development Permit has been issued. Permit applications shall be supplemented by any plans, specifications or other information considered necessary by the Development Officer.
- 7. The owner/occupant shall connect to the water and/or sewer main within twelve (12) months once the residence is within 30 meters of the public services. The Municipal District of Mackenzie No. 23 may designate an individual firm to enter on the land, building, erection, or structure to install water/sewer services and charge the cost thereof against the land, building, erection or structure in question, in the same manner as taxes and with the same priority as to lien and to payment thereof, as in the case of ordinary Municipal taxes. All Hamlet Residential development must connect to municipal services with the exception of Hamlet Country Residential development.
- 8. At such time as the Development Permit has been approved, the owner shall complete an application for water and sewer installation form and forward the same to the nearest Municipal District office where the development is to take place. Once application has been received the Utilities Officer shall provide the water and or sewer service. All costs pertaining to the construction and supplies used for the water/sewer service shall be charged back to the property owner.
- **9.** All construction/installations of water/sewer services from water/sewer mains to property line shall cease on October 15 of each calendar year and commence again on April 15 of each calendar year.
- **10.** Provisions of interceptors:
  - a) (1) Grease, oil and sand interceptors shall be provided on private property by the owner for all garages/shops with floor drains, gasoline service stations and vehicle and equipment washing establishments. Restaurants, also, shall provide grease traps.

- b) All interceptors shall be:
  - (1) of a type and capacity approved and certified under the Plumbing Code,
  - (2) located to be readily and easily accessible for cleaning and inspection, and,
  - (3) maintained by the owner or occupier at his/her expense.
- **11.** Catch basins shall be maintained on private property by the owner/occupant at his/her expense.
- **12.** No person shall connect, lay or cause to be laid, or attach any pipe, or main, wire, rod, drain or outlet of any kind, without the consent of the Municipal District of Mackenzie No. 23.
- **13.** No person shall discharge into the sewer system any commercial or industrial waste of such nature as may, in the opinion of the Utilities Officer or his/her agent, prevent or impair the efficient operation of the sewer system or any part thereof.
- 14. No person shall do any work upon or interfere in any way with the water or sewer system unless specifically authorized to do so by the Utilities Officer or his/her agent.
- **15.** The owner of any building connected to the water and/or sewer system shall, at all reasonable times, allow or permit the Utilities Officer or his/her agent to enter into and upon the premises for the purpose of inspecting connections, drains, and any other apparatus used in connection with the water and sewer system.
- **16.** The owner/occupant shall, at his/her own expense, maintain the water and sewer service lines from his/her property line to the building.

#### TAPPING WATER AND SEWER MAINS

- 17. No persons except authorized employees of the Municipality, or persons duly authorized by the Municipality, shall make any connection or communication whatsoever with any of the public pipes or mains in the public thoroughfares of the Municipality.
- **18.** All water service pipes laid in private property, between the property line and the water meter, shall be of a material that meets the plumbing code.

> No connection may be made to the water service pipe between the property line and the water meter, unless such connection is metered and is approved by the Chief Administrative Officer or designate.

- **19.** All sewer service pipes laid in private property, between the property line and the interior of the building, shall be of a material to meet the Plumbing Code.
- 20. Unless otherwise approved in writing by a certified engineer, all new sewer connections shall have a back flow prevention device installed, and such device must meet the Plumbing Code and may be inspected by a Utilities Officer.
- **21.** A separate and independent water and sewer service shall be provided to every lot, unless otherwise required or approved in writing by the Chief Administrative Officer.
- **22.** All tapping and backfilling shall be done to meet the Plumbing Code and at the cost of the developer.

#### INSPECTIONS

- **23.** The Municipality is responsible for the inspection of all service connections, including the type of materials used.
- 24. All connections shall be inspected and approved by an authorized employee prior to back fill. However, any damage during backfilling shall be the responsibility of the landowner.
  - **25.** If any connections to the Municipality's water and sewer system are covered or concealed before it is inspected, or tested, it shall be uncovered if the authorized employee so directs.
- 26. A minimum of two (2) working days notice is required for all inspections. If the inspection is an urgent situation requiring a response in less then the required two (2) working days, and the Municipality agrees to respond in less then two (2) working days, the cost of responding to such a request may be billed at a rate in accordance with fee Schedule "A", in addition to normal fees to the person, corporation, or other such entities to whom the water and sewer charges are being billed, have been billed or will be billed.

#### WATER METERS

- 27. Each and every water service attached to the water system shall be metered and the water consumed, as indicated by the meter, shall be paid for in accordance with Schedule "A".
- 28. All water meters shall be supplied and installed by the Municipal District of Mackenzie No. 23 at the expense of the Municipality. All water meter installations shall be carried out by qualified personnel and each installation shall be subjected to an inspection by a person authorized or employed by the Municipal District of Mackenzie No. 23.
- **29.** All meters, are and shall remain the property of the Municipal District of Mackenzie No. 23 and as such shall be moved, changed, repaired, etc. by authorized employees only and at the discretion of the Municipality.
- **30.** All water meters and remote readers must be installed in an approved location set by the developer and the Utilities Officer and be readily accessible to authorized persons for the purpose of reading, inspecting or changing same.
- **31.** The consumer shall give access to an authorized person or persons who may be under contract to the Municipal District of Mackenzie No. 23 to a meter for the purpose of reading, inspecting, or changing same, and shall be responsible to keep said meter free from damage. The consumer may be liable for any damage which occurs to the meter.
- **32.** The consumer must report to the Municipal District of Mackenzie No. 23 any damage caused to their meter within one regular working day upon discovering the damage.
- **33.** An authorized employee may undertake such repairs/replacements and charge all costs to the account of the consumer.
- **34.** All shut-off valves and meters must be left accessible for inspections, repair, removal, maintenance, reading, and testing, at all reasonable times.
- **35.** Repairs necessitated to meters through normal operation and wear and tear will be repaired by the municipality, and will be considered as an operating expense and as such, charged to the water department.
- **36.** No meter by-pass line shall be installed without having obtained prior written approval by the Chief Administrative Officer or designate.
- **37.** All meters and meter installations shall be sealed by the Municipality. Where a by-pass line and valve are installed around the meter, this valve

> shall also be sealed in a closed position. These sealing devices will be installed by authorized employees only and are not to be broken, except in the case of emergency when the seal on a by-pass valve may be broken. The breaking of any seals whether by accident or emergency shall be reported immediately to the Municipality.

- **38.** No person shall:
  - i) interfere with the seals or tamper with any meter.
  - ii) tamper with any remote water meter reader or connection thereto.
  - iii) willfully, and without authority, hinder, interrupt, or cut off the supply of water.
- **39.** Any damage caused to meters and/or remote water meter readers through abuse, tampering, freezing or hot water shall be considered the responsibility of the consumer. Damage to the remote water meter reader will be repaired or replaced with all costs being assigned to the account of the customer.
- **40.** Should any person claim a meter is not working properly and is over reading, said person shall pay a fee to the Municipal District of Mackenzie No. 23 the sum set out in Schedule "A". The meter will then be removed from service and given a proper bench test. Should the said meter be found to over read by more than 3%, the said person shall be refunded their fee. Any meter which meets the requirements previously stated shall be considered adequate and the person shall forfeit the said fee to the Municipal District of Mackenzie No. 23 to cover costs of removal and test of the said meter. All conveniences during business hours shall be afforded the said person to witness meter tests.
- **41.** The size of all meters installed shall be determined by the Municipal District of Mackenzie No. 23 and will not necessarily conform to the size of service pipe installed in the building but will, however, be based on the estimated rate of consumption.
- **42.** Should a meter cease to operate between reading periods; billing of the account will be done on an estimated consumption for the period. This estimate will be based on previously obtained consumption figures.

#### FIRE HYDRANTS AND VALVES

- **43.** Except as hereinafter provided, no persons other than authorized persons set out by the Municipal District of Mackenzie No. 23 shall open, close, operate, or interfere with any valve, hydrant or fire plug, or draw water there from.
- 44. The Chief of a Rural Fire Protection Association or a Voluntary Fire Brigade, his assistants and officers, are authorized to use the hydrants or plugs for the purpose of extinguishing fires, for making trail of hose pipe or for fire protection, but all such uses shall be under the direction and supervision of the said Chief or his/her duly authorized assistants and in no event shall an inexperienced or incompetent person be permitted to manipulate or control in any way any hydrant or plug. No person shall in any matter obstruct the free access to any hydrant or valve or curb stop. No vehicle, building, rubbish or any other matter which could cause obstruction shall be placed nearer to a hydrant than the property line of the street in which the hydrant is located, nor within twenty (20) feet of the hydrant in the direction parallel with the said property line.

#### RATIONING OF WATER

**45.** The Chief Administrative Officer of the Municipal District of Mackenzie No. 23 may order water rationing as and when needed.

#### DAMAGED CURB STOPS

**46.** The property owner may be held responsible for any damages incurred by the owner on the curb stop which services the property owner. The Municipal District of Mackenzie No. 23 may designate an individual firm to repair damages of said curb stop, and charge the cost of such repairs to the property owner.

#### CONNECTION OR DISCONNECTION OF SERVICES

- **47.** A minimum of two (2) working days shall be required for connection or disconnection of services. If service is required within the two (2) working days a fee for service will be charged in accordance with Schedule "A".
- **48.** After any construction, reconstruction, alteration, change or the completion of any work requiring a permit, **WATER SHALL NOT BE TURNED ON** to any building or premises until the work has been done to the satisfaction of an authorized person.

- **49.** Water shall be turned on or off at the curb stop **ONLY** by an authorized person.
- **50.** The Municipality shall not be held responsible for damages caused within a residence or other building as a result of turning water on or off at a curb stop.

#### ADMINISTRATION OF WATER AND SEWER COSTS

- **51.** Water and sewer service charges or rates shall be levied and collected monthly from all persons, corporations, or other such entities connected to and utilizing the Hamlets of Zama, Fort Vermilion, and La Crete water and sewer system in accordance with Schedule "A".
- **52.** Water accounts shall be payable to Municipal District of Mackenzie No. 23 at the Zama, Fort Vermilion, High Level, or La Crete office, or such other places as designated by Council.
- **53.** The Chief Administrative Officer or designate may shut off or discontinue water service for non-payment of account or failure to make application for water/sewer connection. Fee to reconnect such service as per Schedule "A".
- **54.** Any charges for damage or rates, penalties and/or fees levied, shall be subject to court action if the occupant is a person other than the owner of the property; or in the case of the owner of the property to the same penalties and is collectable by the same procedure as taxes levied by the Municipal District of Mackenzie No. 23.
- **55.** Failure of the consumer, being charged for water service, to receive a statement of account shall in no way affect the liability of such consumer to pay such levies and charges.
- **56.** Upon closure of an account where the consumer is the owner of a mobile home, and is removing such mobile home from the lot on which it was situated, must return the water meter to the Municipal District of Mackenzie No. 23 office. The Municipal District of Mackenzie No. 23 will refund money to the consumer as per Schedule "A" within forty (40) days upon return of the water meter, providing the meter is returned in good condition.

#### DISPOSAL OF WATER

**57.** No person being an owner, occupier, or tenant of any house, building or other premises which are supplied with water from the water system shall vend, sell, or dispose of water therefrom, or give away, or permit the same to be taken or carried away, or use, or supply it to the use or benefit of others, or to any use other then his/her own use and benefit, or shall increase the supply of water beyond that fixed by the rating of the premises, or shall wrongfully, negligently, or improperly waste any water, unless prior written approval has been received by the Chief Administrative Officer or designate.

#### WELLS AND OTHER SOURCES OF SUPPLY OF WATER

- **58.** No wells or other source of supply of water except the Hamlets of the Municipal District of Mackenzie No. 23 water system shall be used in the Municipality without prior written permission having been obtained by the Chief Administrative Officer or designate.
- **59.** Any such permission may be withdrawn by order of the Chief Administrative Officer or designate at any time, without notice, and no person shall use a well or other source of supply of water after a permit for use of the same has been withdrawn.

#### USE AND PROTECTION OF SEWER SYSTEM

- **60.** No person shall throw, deposit or leave in or upon any Hamlet sewer or storm drainage, or any trap, basin, grating, or other appurtenance of any Hamlet sewer, any butchers' offal, garbage, litter, manure, rubbish, sweepings, sticks, stones, bricks, feathers, tar, earth, gravel, dirt, mud, hay, straw, twigs, leaves, papers, glass, rags, cinders, ashes, any inflammable, hydrocarbon or explosive material, or refuse matter of any kind, except feces, urine, the necessary closet paper, waste water, slops properly discharged through the Hamlet sanitary sewer.
- 61. No person shall permit to be discharged into any sewer, any liquid or liquids which would prejudicially effect the sewers or the disposal of the sewage, or any matter of substance by which the free flow of the sewage may be interfered with, or any chemical refuse, or other trade waste, or any waste stream, condensing water, or other liquids of a higher temperature than sixty-five (65) degrees Celsius.
- **62.** No person shall make or cause to be made any connection with any Hamlet sewer, house drain, or appurtenance thereof for the purpose of conveying, or which may convey, into the same any roof drainage, weeping tile, cistern

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> or tank overflow, condensing or cooling water, or discharge the contents of any privy vault, manure pit or cesspool, directly or indirectly, into any Hamlets sewer or house drain connected therewith without the written permission of the Chief Administrative Officer or designate.

- **63.** No person shall turn, lift, remove, or tamper with the cover of any manhole ventilator or other appurtenance of any Hamlet sewer, except duly authorized employees of the Municipality.
- 64. No person shall cut, break, pierce, or tap any Hamlet sewer or appurtenance thereof, or induce any pipe, tube, trough, or conduit into any Hamlets sewer, unless so authorized by an authorized employee of the Municipality.
- **65.** No person shall interfere with the free discharge of any Hamlet sewer, or part thereof, or do any act or thing which may impede, obstruct the flow, or clog up any Hamlet sewer or appurtenance thereof.
- 66. Authorized employees of the Municipal District of Mackenzie No. 23 shall have the right at all reasonable times to enter houses or places which have been connected with the Hamlet sewers, and facilities must be given him to ascertain whether or not any improper material or liquid is being discharged into the sewer, and he/she shall have the power to stop or prevent from discharging into the sewer system any private sewer or drain through which substances are discharged which are liable to injure the sewers or obstruct the flow of sewage.

#### USE AND PROTECTION OF THE STORM DRAINAGE SYSTEM

67. No person shall throw, deposit or leave in or upon any Hamlet storm drainage system, or any trap, basin, grating, or other appurtenance of the Hamlet drainage system, any butchers' offal, garbage litter, manure, rubbish, sweepings, sticks, stones, bricks, feathers, tar, earth, gravel, dirt, mud, hay, straw, twigs, leaves, papers, glass, rags, cinders, ashes, any inflammable or explosive material, feces, urine, closet paper, waste water, slops, or any other liquid or chemical or refuse matter of any kind.

#### CONTRAVENTION

**68.** A person who contravenes a provision of this Bylaw is guilty of an offence and liable on summary conviction to the penalty as prescribed in Schedule "B" of this Bylaw or, on summary conviction to a fine not less than twenty (\$20.00) and not more than five thousand (\$5,000.00), and in the event of a failure to pay the fine to imprisonment for a period not exceeding six (6) months.

# **69.** Violation tickets shall be issued in accordance with the Provincial Offences Procedure Act.

#### **RESCINDING OF FORMER BYLAWS**

**70.** This Bylaw rescinds Bylaw No. 420/03.

#### DATE OF COMMENCEMENT

**71.** This Bylaw shall take effect on the date of the third and final reading thereof.

First Reading given on the \_\_\_\_\_ day of .

Bill Neufeld, Reeve Barbara Spurgeon, Executive Assistant

Second Reading given on the \_\_\_\_\_ day of

Bill Neufeld, Reeve

Barbara Spurgeon, Executive Assistant

Third Reading and assent given on the \_\_\_\_\_ day of

Bill Neufeld, Reeve

Barbara Spurgeon, Executive Assistant Second

#### **BYLAW NO. 472/04**

#### SCHEDULE "A"

# SCHEDULE OF WATER RATES, PENALTIES, AND FEES AND DEPOSITS FOR THE HAMLETS OF ZAMA, FORT VERMILION, AND LA CRETE

#### WATER WORKS SYSTEM

#### (A) <u>Water System Fixed Rates – Monthly based on meter size</u>

5/8" meter (including all 3/4" residential meters in Zama)

	\$26.42 per month
3/4" meter other than residential	\$43.61 per month
1" meter	\$77.53 per month
1 ¼" meter	\$121.13 per month
1 ½" meter	\$174.43 per month
2" meter	\$310.10 per month
3" meter	\$697.72 per month
4" meter	\$1,240.38 per month
6" meter	\$2,790.87 per month
8" meter	\$4,961.55 per month
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### (B) <u>Water Consumption Charges</u>

Rate per Cubic Meter

(C) Water Rates – Treated - Bulk

Rate for barrel and truck fills

\$0.7086

\$2.0383 / cubic meter

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#### (D) <u>Water Rates - Raw</u>

Rate for raw water

#### \$1.3133/ cubic meter

#### (E) <u>Sewer Rates – Monthly</u>

Shall be applied at **41.22%** of the total water fixed and consumption amount.

#### (F) Fees and Deposits

- (i) Application fee for new service \$20.00
- (ii) Transfer from one service to another \$20.00
- (iii) a) Reconnection of service due to non-payment of account in accordance with Section 53 \$50.00

b) Fee for service required to connect or disconnect water upon the request of the customer <u>within</u> the two (2) working days requirement in accordance with Section 47 - \$20.00

- (iv) Fee for inspection of water connection within the required two (2) day notification in accordance with Section 25 \$20.00
- (v) Deposit for cardlock \$20.00
- (vi) Deposit for keylock \$20.00
- (vii) If the occupant to whom the public utility is supplied is a person other than the owner or purchaser of the building or lot, or is the owner of a mobile home, he shall be required to pay to the Municipal District of Mackenzie No. 23 a fee of \$150.00.
- (viii) Upon the return of a water meter from the person in accordance with Section 56 due to the closure of an account, the Municipal District of Mackenzie No. 23 will refund \$100.00 to that person. The remaining \$50.00 shall be used as a service charge by the Municipal District of Mackenzie No. 23 to ensure that the water meter is functioning properly.

(ix) A \$50.00 fee for water meter testing in accordance with Section 40.

(x) Deposits may be transferable from one service to another by the same consumer.

> (xi) The fee shall be retained by Municipal District of Mackenzie No. 23 and applied against any outstanding balance upon disconnection of the service. In the event there is no outstanding balance or service charges remaining on the account upon disconnection of the service, the Municipal District of Mackenzie No. 23 shall refund money to the customer within forty (40) days.

> (xii) In any case money deposited with Municipal District of Mackenzie No. 23 as a guarantee deposit remains unclaimed for a period of five years after the account of the consumer so depositing has been discontinued, the amount of the deposit shall be transferred to the general revenue account of the Municipal District of Mackenzie No. 23

> (xiii) The Municipal District of Mackenzie No. 23 remains liable to repay the amount of the deposit to the person lawfully entitled thereto for a period of ten years next following the discontinuance of the account but after the ten year period the deposit becomes the absolute property of Municipal District of Mackenzie No. 23 free from any claim in respect thereof.

(xiv) \$30.00 per hour fee per utilities officer for services required to construct, repair, or service where the responsibility for required work was born by the developer, consumer or corporation.

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#### **BYLAW NO. 472/04**

#### SCHEDULE "B"

#### SCHEDULE OF FINES

#### FOR THE HAMLETS OF FORT VERMILION, LA CRETE AND ZAMA

#### WATER WORKS SYSTEM

The voluntary payment, which may be accepted in lieu of prosecution for a contravention of any of the sections set out below, shall be the sum set out opposite the section number:

SECTION	DESCRIPTION	PENALTY
5	Failing to connect to water and sewer facilities	\$2,500.00
7	Failing to connect to public service(s)	\$ 100.00
8	Failing to obtain permits	\$ 50.00
10a	Failing to provide grease, oil, sand traps	\$1,000.00
11	Failing to maintain catch basin	\$ 75.00
12	Failing to receive consent from M.D. #23	\$ 250.00
13	Discharging waste that impairs efficient operation of system	\$2,500.00
14	Interfering with water or sewer system	\$2,500.00
15	Failing to allow M.D. staff or agent to enter premises	\$ 250.00
16	Failing to maintain water or sewer system	\$ 100.00
17	Unauthorized connection or communication to pipes or mains	\$1,000.00
18	Failure to use proper material	\$ 250.00
18	Connection made between property line and meter without approval	\$ 250.00
19	Failure to use proper material	\$ 250.00
20	Failing to install backflow preventer	\$ 150.00
22	Failure to execute proper tapping or backfilling	\$ 250.00
24	Covering a water or sewer system prior to inspection	\$ 250.00
25	Failing to uncover a water or sewer system at the request of an authorized employee after it has been covered	\$ 500.00
29	Taking water meter without returning it to the municipality	\$ 150.00
31	Refusing to allow access	\$ 250.00
31	Damage to water meter	\$ 50.00
32	Failing to report damage to water meter	\$ 20.00
34	Failure to leave shut-off valve and or water meter accessible	\$ 100.00
36	Installing water meter by-pass without authorization	\$ 500.00
37	Failing to report broken seal to municipality	\$ 20.00
381	Interfere with seals or tamper with meter	\$ 500.00
38ii	Tamper with remote reader or connection	\$ 500.00
38111	Interrupt, hinder, or cut off supply of water	\$ 500.00
43	Interfering with valve, hydrant, or fire plug, or draw water from	\$ 500.00
44	Vehicle, building, rubbish, or other matter within twenty (20) feet of a hydrant	\$ 100.00
49	Illegal operation of curb stop valve	\$ 250.00
56	Failure to return water meter	\$ 150.00

57	Illegal disposal of water	\$1,500 <b>.00</b>
58	Well or other source of water supply	\$ 150.00
60	Illegal disposal in sewer or storm drainage system	\$2,500.00
61	Illegal disposal in sewer system	\$2,500.00
62	Illegal connection to sewer drain house	\$ 500.00
63	Tampering with manhole cover	\$ 100.00
64	Cut, break, pierce, or tap in sewer system or appurtenance	\$1,500.00
65	Interfering with free sewer discharge flow	\$1,500.00
66	Failure to allow M.D. staff onto property for the inspection of sewerage drainage	\$ 250.00
67	Illegal disposal into storm drainage system	\$2,500.00

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MD of Mackenzie Summary of changes to 2005 operating budget from November 24 & 25 meetings

Revenue as presented in November 24 package	\$	18,429,429
Remove: Sale of metered water - revenue calculated at current rate		(852.000)
Sale of bulk water - revenue calculated at current rate		(853,900)
		(303,000)
Add:	-	004 477
Sale of metered water - revenue calculated at proposed rate		984,477
Sale of bulk water - revenue calculated at proposed rate		341,173
Contributions from capital reserve - TF FV walking trails funds towards FV Old Bay House project	<b></b>	60,000
Revenue - 2005 budget		18,658,179
Expenditures as presented in November 24 package	S	15,776,292
Amendments:		
Wages & salaries - approval conditions of the inventory clerk position in		
Transportation department		(30,000)
Professional fees - included items identified by Council as capital costs:		
administrative department	• .	(48,000)
planning and development department		(30,000)
Goods and supplies -Airport department - reduced by \$4,000 -reclassified to Chemicals/Salt code		(4,000)
Chemicals/Salt - Airport department - add \$4,000 - reclassified from Goods & Supplies		4,000
Remove - Grants to other organizations:		
FCSS and other organizations		(1,251,643)
Recreation boards		(619,450)
Library		(177,538)
Add - Grants to other organizations:		(
FCSS and other organizations		761,478
Recreation boards		608,257
Library		126,500
Expenditures - 2005 budget	\$	15,115,896
	_	
Surplus/Deficit	\$	3,542,283
Minimum Contributions to Reserves	\$	1,410,000
Available for capital projects	5	2,132,283
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### MD of Mackenzie - Budget 2005 - Summary by Department

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	Total	Total	Total	YID	Budget	Budget	5 S	<u> </u>
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	1,175,365	161,299	15.906%
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	273,462	65,536	31.519%
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	
TOURISM		•	13,000	10,913	-	-	0	
TOTAL REVENUE	15,166,753	16,825,483	17,308,646	19,115,540	17,759,328	18,658,179	898,851	5.061%
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	2,648,313	89,478	3.497%
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	5,296,799	606,786	12.938%
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	784,384	340,233	76,603%
PLANNING & DEVELOPMENT	328,664	219,219	275,656	301,949	376,179	548,197	172,018	45.728%
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	708,161	1,601	0.227%
PARKS & CAMPGROUNDS	-	-	-	-	•	111,720	111,720	
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	133,665	11,500	9.413%
REQUISITIONS				• •		-		
TOTAL EXPENDITURES	9,058,634	8,980,341	12,273,085	10,406,063	13,094,033	15,115,896	2,021,863	15.441%
SURPLUS / DEFICIT	6,108,118	7,845,142	5,035,561	8,709,477	4,665,295	3,542,283	(1,123,012)	-24.072%
· ·				Minimal contribut	tions to reserve:	1,410,000	•	
				Available for cani	_	2 132 283		

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Available for capital projects:

2002 2003 Oct 31/04 2005 Variance

2,132,283

In	come Statement	- Summary by	object code - F	Budget 2005				
	2001	2002	2003	Oct 31/04	2004	2005	Variance	
· .	<u> </u>	Total	Total	YTD	Budget	Budget	\$	%
	\$	\$	\$	\$	S	\$		•
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	984,477	5,992	1%
422-SALE OF WATER-BULK	182,222	235,501	310,162	251,579	324,970	341,173	(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	(500)	-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	1 600	
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		10 402	30,000	79,597		60,000		
930-CONTRIBUTION FROM OPERATING RESERVE 950-DRAWN FROM ALLOWANCE		10,403	285,100 52,168	10,913		•		
990-OVER/UNDER TAX COLLECTIONS			14,917		- 65,373		65,373	-100%
390-OVENUNDER TAA COLLIA HONS			17,717		- 05,010			-10070
TOTAL REVENUE	15,166,753	16,825,483	17,308,646	19,114,715	17,759,328	18,658,179	670,101	4%
EXPENDITURE								
110-WAGES & SALARIES	1,988,110	1,945,826	2,628,243	2,254,440	2,938,136	3,233,892	325,756	11%
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	49,851	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	40.000	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 48,100	7,425	15% 4%
215-FREIGHT	37,032 16,834	27,308 16,336	51,885 23,818	37,566 20,257	<b>46,134</b> 21,413	23,000	1,966 1,587	4% 7%
216-POSTAGE 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	2,742	.4,004	5,120	-,	1,100	200	070
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		(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	1,145,050	(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	6,813	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	<b>.</b>	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%
272-DAMAGE CLAIMS	922	2,227		298	15,000	15,000		
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%
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MD of Mackenzie come Statement - Summary by object code - Budget 2005

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	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	372,350	42,459	13%
521-FUEL & OIL	237,329	161,929	241,041	182,349	209,988	243,200	33,212	16%
531-CHEMICALS/SALT	171,835	105,802	130,409	95,440	168,090	168,500		-2%
532-DUST CONTROL		68,696	84,365	240,768	288,584	256,900	(31,684)	-11%
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	1,526,735	906,917	77%
747-SCHOOL FOUNDATION PROGRAMS	•			., ,	- <b>,,,</b>	-,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
750-SENIORS FOUNDATION								
762-CONTRIBUTED TO CAPITAL								
763-CONTRIBUTED TO CAPITAL RESERVE	a	•				455,400		
764-CONTRIBUTED TO OPERATING RESERVE						3,600		
765-CONTRIBUTED TO GRAVEL RESERVE		•				2,000		
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	-,			5,500	(1,500)	-5070
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	12,000	0770
992-COST OF LAND SOLD	,	,	20,065	00,021	20,000	12,000	(8,000)	-40%
					20,000	12,000	(0,000)	-4070
TOTAL EXPENDITURES	9,058,634	8,980,341	12,273,086	10,406,081	13,094,033	15,115,896	2,223,259	17%
~	·····							
SURPLUS	6,108,118	7,845,141	5,035,559	8,708,634	4,665,295	3,542,283	(1,123,012)	-24%
	Minimal contributions to reserve:							
				Emergency		150,000		
				Roads		500,000		
				Vehicle & Eq	uipment	485,000	•	
				Drainage	<b>.</b>	250,000		

Parks & Playgrounds

Available for capital projects:

25,000

2,132,283

\* - 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 BUDGET 2005				· ·	
	2003	Oct 31/04	2004	2005	Varian	ce
REVENUE	Total	YTD	Budget	Budget	\$	%
					4 ×	
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			
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	se.					
124-FRONTAGE:		1	-			
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	74,550	0.89%
42-Sewer Services - 124-FRONTAGE	69,499	50,696	76,154	50,915	(25,239)	-33.14%
Total 124-FRONTAGE	164,821	158,085	184,858	234,965	50,107	27.11%
Transportation department :We budgeted for the new approved local impr for La Crete 94th Ave bylaws 439/04, 449/04, and 450/04 - these bylaws Sewer service department: decrease in budget is due to an expiry of the lo	have not received the	ir final readings.	1/04, 425/04, 42	7/04, 430/04; and	1 estimated	
420-SALES OF GOODS & SERVICES:						
12-Administration - 420-SALES OF GOODS & SERVICES	19,873	22,158	17,000	20,000	3,000	17.65%
23-Fire Department - 420-SALES OF GOODS & SERVICES	99,983	89,624	68,500	73,000	4,500	6.57%
32-Transportation - 420-SALES OF GOODS & SERVICES	118,172	93,622	76,500	100,000	23,500	30.72%
33-Airport - 420-SALES OF GOODS & SERVICES	29,130	22,880	25,000	25,000	0	0.00%
41-Water Services - 420-SALES OF GOODS & SERVICES	10,270	10,280	8,700	11,465	2,765	31.78%
43-Solid Waste Disposal - 420-SALES OF GOODS & SERVICES	11,995	7,580	14,000	8,500	(5,500)	-39.29%
61-Planning & Development - 420-SALES OF GOODS & SERVICES	2,278	889	500	1,000	500	100.00%
63-Agriculture - 420-SALES OF GOODS & SERVICES	-		1,000	2,250	1,250	125.00%
Total 420-SALES OF GOODS & SERVICES	291,702	247,033	211,200	241,215	30,015	14.21%

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

	2003 Total	Oct 31/04	2004 Budget	2005 Budget	Varian S	ce %
421-SALE OF WATER -METERED:		n ( 1995 ) i se se i se se se i se i se i se i s	ali pitene Dalini – kala pinali associati			
41-Water Services - 421-SALE OF WATER -METERED	511,437	490,940	580,242	722,177	141,935	24.46%
42-Sewer Services - 421-SALE OF WATER -METERED	205,640	217,514	267,666	262,300	(5,366)	-2.00%
Total 421-SALE OF WATER -METERED	717,077	708,454	847,908	984,477	136,569	16.11%
422-SALE OF WATER-BULK:						
41-Water Services - 422-SALE OF WATER-BULK	310,162	251,579	324,970	341,173	16,203	4.99%
Total 422-SALE OF WATER-BULK	310,162	251,579	324,970	341,173	16,203	4.99%
•	·				•	
424-SALE OF LAND:	.*					
61-Planning & Development - 424-SALE OF LAND	-	215	-	-	0	00.570/
66-Subdivision - 424-SALE OF LAND	54,870	16,258	183,200	19,100	(164,100)	-89.57%
Total 424-SALE OF LAND	54,870	16,473	183,200	19,100	(164,100)	-89.57%
In 2004, the budgeted revenue included the proceeds from a sale of the old ad	Iministrative build	ing in Fort Verr	nilion.			
510-PENALTIES & COSTS ON TAXES:						
12-Administration - 510-PENALTIES & COSTS ON TAXES	111,774	73,296	100,000	100,000	0	0.00%
Total 510-PENALTIES & COSTS ON TAXES	111,774	73,296	100,000	100,000	0	0.00%
					· .	
511-PENALTIES ON AR & UTILITIES:						
12-Administration - 511-PENALTIES ON AR & UTILITIES	27	-	500	-	(500)	
41-Water Services - 511-PENALTIES ON AR & UTILITIES	19,952	19,520	16,000	16,000	Ó	0.00%
Total 511-PENALTIES ON AR & UTILITIES	19,980	19,520	16,500	16,000	(500)	-3.03%

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5,500 5,500 Total 531-SAFETY CODE COUNCIL -- . -5,500 2°200 61-Planning & Development - 531-SAFETY CODE COUNCIL 231-SAFETY CODE COUNCIL: 20,000 %00'0 000'05 33,408 944 94 **Total 530-FINES** 0 **%00**.0 0 20'000 20'000 **33**,408 944,94 26-Enforcement Services - 530-FINES 330-FINES: Increase in 2005 budgeted revenue is based on 2004 actual revenue. %IL'S8I 100,000 32'000 000'\$9 123,399 -Total 525-SUBDIVISION FEES %12'581 000'59 100'000 153'366 32'000 61-Planning & Development - 525-SUBDIVISION FEES S25-SUBDIVISION FEES:

Increase is due to an operation change: we are no longer using Alberta Permit Pro services, therefor we budgeted for the safety code permits revenue.

%77.428	173,500	000'007	56'200	260'1£	56,443	Lotal 526-SAFETY CODE PERMITS
%7 <b>८</b> ° <b>†</b> \$9	005'ELT 0	500 <b>,</b> 000 -	56 <b>°200</b> -	31'005 -	56,443 -	526-SAFETY CODE PERMITS: 61-Planning & Development - 526-SAFETY CODE PERMITS
· · · · · · · · · · · · · · · · · · ·		-		23,442	-	Total 521-OFFSITE LEVY for WATER &/OR SEWAGE
· ,		-	-	23,442	-	\$21-OFFSITE LEVY for WATER &/OR SEWAGE: 41-Water Services - 521-OFFSITE LEVY for WATER &/OR SEWAGE
%81.2-	(005)	005'/1	000'81	\$6L'EI	<i>L</i> 9†'6I	Lotal S20-LICENSES & PERMITS
%00'05-	0 (005) 0	000'LI 005 -	000'L I 000'I _	13 <sup>2</sup> 504	751'61 555	520-LICENSES & PERMITS: 26-Enforcement Services - 520-LICENSES & PERMITS 61-Planning & Development - 520-LICENSES & PERMITS
% 93	Variano \$	Budget 2005	Budget 2004	ATD Oct 31/04	2003	

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

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	2003 Total	Oct 31/04	2004 Budget	2005 Budget	Variano S	2e %
550-INTEREST REVENUE: 12-Administration - 550-INTEREST REVENUE				- · ·		
12-Administration - 550-INTEREST REVENCE	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 l	be used for paying	LC water system	invoices.			•
560-RENTAL & LEASE REVENUE:						
25-Ambulance / Municipal Emergency - 560-RENTAL & LEASE REVEN	U 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	Ó	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	(1.000)	-4.14%
Transportation department: in 2004, we budgeted for the rent received from					(1,900) k over	-4.1470
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop.						-4.1470
Transportation department: in 2004, we budgeted for the rent received from						0.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING:	La Prairie Group fa	or the period of J	anuary to June w	when the MD too		
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING	La Prairie Group fo 62,308	or the period of J 64,332	anuary to June w 75,000	when the MD too 75,000	k over 0	0.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING Total 592-OIL WELL DRILLING 597-OTHER REVENUE:	La Prairie Group fo 62,308 62,308	64,332 64,332	anuary to June w 75,000 75,000	when the MD too 75,000 75,000	k over 0	0.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING Total 592-OIL WELL DRILLING	La Prairie Group fo 62,308	or the period of J 64,332	anuary to June w 75,000	when the MD too 75,000	k over 0 0	0.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING Total 592-OIL WELL DRILLING 597-OTHER REVENUE: 12-Administration - 597-OTHER REVENUE	La Prairie Group fo 62,308 62,308 22,309	64,332 64,332	anuary to June w 75,000 75,000	when the MD too 75,000 75,000	k over 0 0	0.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING Total 592-OIL WELL DRILLING 597-OTHER REVENUE: 12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE	La Prairie Group fe 62,308 62,308 22,309 5,375	64,332 64,332 13,989	anuary to June w 75,000 75,000 10,000	when the MD too 75,000 75,000 11,000 -	k over 0 0 1,000 0	0.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING Total 592-OIL WELL DRILLING 597-OTHER REVENUE: 12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE Total 597-OTHER REVENUE 840-PROVINCIAL GRANTS:	La Prairie Group fe 62,308 62,308 22,309 5,375 27,684	or the period of J 64,332 64,332 13,989 - 13,989	anuary to June w 75,000 75,000 10,000	when the MD too 75,000 75,000 11,000 - 11,000	k over 0 0 1,000 0 1,000	0.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING Total 592-OIL WELL DRILLING 597-OTHER REVENUE: 12-Administration - 597-OTHER REVENUE 25-Ambulance / Municipal Emergency - 597-OTHER REVENUE Total 597-OTHER REVENUE 840-PROVINCIAL GRANTS: 12-Administration - 840-PROVINCIAL GRANTS	La Prairie Group fe 62,308 62,308 22,309 5,375 27,684 33,964	64,332 64,332 13,989	Vanuary to June w 75,000 75,000 10,000 - 10,000 32,200	when the MD tool 75,000 75,000 11,000 - 11,000 52,200	k over 0 1,000 0 1,000 20,000	0.00% 0.00% 10.00% 10.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING Total 592-OIL WELL DRILLING 597-OTHER REVENUE: 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	La Prairie Group fe 62,308 62,308 22,309 5,375 27,684 33,964 11,375	or the period of J 64,332 64,332 13,989 - 13,989 30,347	Vanuary to June w 75,000 75,000 10,000 - 32,200 10,000	when the MD tool 75,000 75,000 11,000 - 11,000 52,200 10,000	k over 0 0 1,000 0 1,000	0.00% 0.00% 10.00% 10.00%
<ul> <li>Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop.</li> <li>592-OIL WELL DRILLING: <ol> <li>Administration - 592-OIL WELL DRILLING</li> </ol> </li> <li>Total 592-OIL WELL DRILLING</li> </ul> <li>597-OTHER REVENUE: <ol> <li>Administration - 597-OTHER REVENUE</li> <li>Administration - 597-OTHER REVENUE</li> </ol> </li> <li>Total 597-OTHER REVENUE: <ol> <li>Ambulance / Municipal Emergency - 597-OTHER REVENUE</li> </ol> </li> <li>Total 597-OTHER REVENUE</li> <li>S40-PROVINCIAL GRANTS: <ol> <li>Administration - 840-PROVINCIAL GRANTS</li> <li>Fire Department - 840-PROVINCIAL GRANTS</li> <li>Transportation - 840-PROVINCIAL GRANTS</li> </ol> </li>	La Prairie Group fe 62,308 62,308 22,309 5,375 27,684 33,964 11,375 445,890	or the period of J 64,332 64,332 13,989 - 13,989 30,347 453,744	anuary to June w 75,000 75,000 10,000 - 32,200 10,000 423,714	when the MD tool 75,000 75,000 11,000 - 11,000 52,200	k over 0 1,000 0 1,000 0 20,000 0 0	0.00% 0.00% 10.00% 10.00% 62.11% 0.00%
Transportation department: in 2004, we budgeted for the rent received from the possession of the FV new shop. 592-OIL WELL DRILLING: 12-Administration - 592-OIL WELL DRILLING Total 592-OIL WELL DRILLING 597-OTHER REVENUE: 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	La Prairie Group fe 62,308 62,308 22,309 5,375 27,684 33,964 11,375	or the period of J 64,332 64,332 13,989 - 13,989 30,347	Vanuary to June w 75,000 75,000 10,000 - 32,200 10,000	when the MD tool 75,000 75,000 11,000 - 11,000 52,200 10,000	k over 0 1,000 0 1,000 20,000 0	0.00% 0.00% 10.00% 10.00% 62.11% 0.00%

	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variance \$	States and the second second
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	nicipal Internsl	nip Program.	-			
920-CONTRIBUTED FROM CAPITAL RESERVE:						
51-FCSS - 920 - CONTRIBUTED FROM CAPITAL RESERVE				60,000		
71-Recreation Boards - 920-CONTRIBUTED FROM CAPITAL RESERVE	30,000	79,597	-		• •	
Total 920-CONTRIBUTED FROM CAPITAL RESERVE	30,000	79,597		60,000		
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	<b>_</b>	-		
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			-		
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	18,658,179	581,025	3.27%

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### EXPENDITURE

110-WAGES & SAI	LARIES:						•
12-Administration	- 110-WAGES & SALARIES	680,668	595,554	713,464	790,680	77,216	10.82%
23-Fire Departmen	t - 110-WAGES & SALARIES	26,798	29,150	38,301	43,542	5,241	13.68%
25-Ambulance / M	unicipal Emergency - 110-WAGES & SALARIES	26,798	13,601	11,731	13,338	1,607	13.70%
26-Enforcement Se	ervices - 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	1,347,200	11,469	0.86%
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 Dis	sposal - 110-WAGES & SALARIES	11,125	10,696	13,725	14,981	1,256	9.15%
	velopment - 110-WAGES & SALARIES	122,944	161,610	207,725	345,685	137,960	66.41%
63-Agriculture - 11	0-WAGES & SALARIES	82,346	72,502	96,589	101,804	5,215	5.40%
72-Parks & Playgro	ounds - 110-WAGES & SALARIES		-	-	57,530	57,530	
Total 110-WAGES	S & SALARIES	2,628,243	2,254,423	2,938,136	3,233,892	295,756	10.07%
72-Parks & Playgro	ounds - 110-WAGES & SALARIES	· · ·	-		57,530		57,530

2003

Total

Oct 31/04

YTD

2004

Budget Budget

2005 Variance

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.

1,749		2,501	_,		62.04%
	1,359	22,377 2,384	26,125 2,685	3,748 301	12.63%
32,589	26,501	37,157	43,600	6,443	17.34% 16.75%
131,588	145,317	183,446	237,600	54,154	29.52%
•	,		•		29.24% -20.34%
3,694	4,597	6,262	7,800	1,538	24.56%
3,974 94,197	2,497 98,492	3,000 111,684	4,000 139,110	1,000 27,426	33.33% 24.56%
	3,694 3,695 20,478 131,588 32,589 16,146	94,197         98,492           3,694         4,597           3,695         2,247           20,478         14,102           131,588         145,317           32,589         26,501           16,146         11,802	94,19798,492111,6843,6944,5976,2623,6952,2471,85720,47814,10225,860131,588145,317183,44632,58926,50137,15716,14611,80222,377	94,19798,492111,684139,1103,6944,5976,2627,8003,6952,2471,8572,40020,47814,10225,86020,600131,588145,317183,446237,60032,58926,50137,15743,60016,14611,80222,37726,125	94,19798,492111,684139,11027,4263,6944,5976,2627,8001,5383,6952,2471,8572,40054320,47814,10225,86020,600(5,260)131,588145,317183,446237,60054,15432,58926,50137,15743,6006,44316,14611,80222,37726,1253,748

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2005 benefits budget is based on the following:

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MD's employer share of benefits will go up from 65% to 85% as negotiated during the last union negotiation contract (see Article 18, Section 18.01 on pg.14 of the Collective Agreement)

2003

Total

Oct 31/04

YTD

2004

Budget

2005

Budget

Variance

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- CPP is calculated in present rate of 4.95%, however there is an increase in the maximum pensionable earnings.

- EI is calculated at 2.10% - same as last year.

group benefits are estimated at a 15% increase on STD, LTD Medical, Vision and 5% on Dental 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 YMPE.

Total 136-WCB CONTRIBUTIONS	47,184	31,943	35,593	49,851	14,258	40.06%
63-Agriculture - 136-WCB CONTRIBUTIONS	1,580	1,230	-	1,608	1,608	
61-Planning & Development - 136-WCB CONTRIBUTIONS	2,119	2,056	2,750	4,862	2,112	76.80%
43-Solid Waste Disposal - 136-WCB CONTRIBUTIONS	85	157	210	250	40	19.05%
42-Sewer Services - 136-WCB CONTRIBUTIONS	2,859	1,553	2,082	-	(2,082)	
41-Water Services - 136-WCB CONTRIBUTIONS	4,973	2,540	3,401	6,253	2,852	83.86%
32-Transportation - 136-WCB CONTRIBUTIONS	20,454	10,912	16,348	20,670	4,322	26.44%
26-Enforcement Services - 136-WCB CONTRIBUTIONS	2,359	1,551	2,078	1,280	(798)	-38.40%
25-Ambulance / Municipal Emergency - 136-WCB CONTRIBUTIONS	416	92	130	158	28	21.54%
23-Fire Department - 136-WCB CONTRIBUTIONS	416	394	420	540	120	28.57%
12-Administration - 136-WCB CONTRIBUTIONS	11,923	11,459	8,174	14,230	6,056	74.09%
136-WCB CONTRIBUTIONS:						

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	100.00%
Total 142-RECRUITING	· .	14,484	5,173	10,000	20,000	10,000	100.00%
150-ISOLATION COSTS:							
32-Transportation - 150-ISOLATION COSTS		5,073		<b>.</b> .	7,200	7,200	
41-Water Services - 150-ISOLATION COSTS		6,263	7,819	7,200	7,200	0	0.00%
42-Sewer Services - 150-ISOLATION COSTS	· . ·	2,066			-	0	
Total 150-ISOLATION COSTS	· _	13,402	7,819	7,200	14,400	7,200	100.00%

Isolation cost is budgeted for two employees in Zama.

	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Varian S	ce %
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		0.00%
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		<b>-</b>	-	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	-	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.

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	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Varian \$	CARLING AND INCOME AND
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.

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

	2003 Total	Oct 31/04	2004 Budget	2005 Budget	Varian S	ce %
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	26.719
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	20.129
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	78.329
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.						
21-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	(2,000)	2.679
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%

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We reduced the 2005 advertising budget. The advertising cost has significantly decreased since we started using the , in some cases, instead of the local paper.

## 223-SUBSCRIPTIONS & PUBLICATIONS:

	2003	Oct 31/04	2004	2005	· Varian	e	
	Total	YTD	Budget	Budget	and the state of the second	%	
31-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	<b>_</b>	-	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:		•					
12-Administration - 235-PROFESSIONAL FEES	57,329	31,719	62,291	34,000	(28,291)	-45.42%	·
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	45,000	(1,232)	-2.66%	
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	-	-	-	34,000	34,000		
Total 235-PROFESSIONAL FEES	1,358,409	1,213,742	1,540,929	1,145,050	(395,879)	-25.69%	

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. - removed - to capital

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.

2003

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Oct 31/04

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Budget

Variance

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the factors have been been proposed from the proposed of the second statement of the second	л ну					·
236-ENHANCED POLICING:						
25-Ambulance / Municipal Emergency - 236-ENHANCED POLICING	-	9,120	· -	<b>-</b> ,		
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 utilitie	s costs.				
N 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	
41-Water Services - 239-TRAINING & EDUCATION	3,585	4,843	9,246	9,500	254	2.75%
43-Solid Waste Disposal - 239-TRAINING & EDUCATION	24	250	973	500	(473)	-48.61%
61-Planning & Development - 239-TRAINING & EDUCATION	2,354	2,660	5,840	12,000	6,160	105.48%
63-Agriculture - 239-TRAINING & EDUCATION	1,635	1,078	1,947	2,000	53	2.72%
Total 239-TRAINING & EDUCATION	67,062	61,080	81,042	92,855	11,813	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: 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%

	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variano S	ж %
We budgeted little extra for the technical support that may be needed when the p	ermitting modu	le is implement	ted.			
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 & MAI	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.

	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Varian \$	ce %
255-VEHICLE REPAIR:	<u> </u>					
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, WATE 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] 43-Solid Waste Disposal - 259-STRUCTURAL R&M (ROADS, SEWERS,	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 22,150	4,940 133 18,790 (2,413) 22,150	2.54% 2.73% 28.81% -11.27%
63-Agriculture - 259-STRUCTURAL R&M (ROADS, SEWERS, WATE	310,582	254,148	315,350	315,000	(350)	-0.11%
Total 259-STRUCTURAL R&M (ROADS, SEWERS, WATE	656,982	555,518	601,500	644,750	43,250	7.19%
Water services department - we budgeted \$5,000 extra for the upgrading of FV V Solid waste disposal - we budgeted for the equipment cost to push up wood piles 262-BUILDING & LAND RENTAL: 32-Transportation - 262-BUILDING & LAND RENTAL 63-Agriculture - 262-BUILDING & LAND RENTAL	WTP and \$14, s at all transfer -	000 for Buffalo stations and for 50	Head water poin gravel to mainta 5,840 973	t filling. in the WTS sites. 18,000 500	12,160 (473)	208.22% -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.

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	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Varian \$	ce %
53-VEHICLE & EQUIPMENT LEASE OR RENTAL:						
2-Administration - 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	55,349	49,472	69,104	67,600	(1,504)	-2.18%
23-Fire Department - 263-VEHICLE & EQUIPMENT LEASE OR RENTA	5,479	7,261	8,468	9,370	902	10.65%
32-Transportation - 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	12,968	10,523	13,626	12,500	(1,126)	-8.26%
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	-	-	<b>.</b> .	0	
53-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%
56-COMMUNICATIONS:						
23-Fire Department - 266-COMMUNICATIONS	16,784	16,324	16,254	20 800	A 546	27.97%
25-Ambulance / Municipal Emergency - 266-COMMUNICATIONS	5,651	5,236	4,867	20,800 1,600	4,546	-67.13%
26-Enforcement Services - 266-COMMUNICATIONS	2,607	2,319	1,557	2,000	(3,267) 443	28.45%
32-Transportation - 266-COMMUNICATIONS	10,851	8,864	9,893	2,000 8,330	(1,563)	-15.80%
41-Water Services - 266-COMMUNICATIONS	3,823	2,566	3,212	3,100	(1,503)	-13.80%
53-Agriculture - 266-COMMUNICATIONS	763	695	973	1,000	27	2.77%
55-Agriculture - 200-COMMONICATIONS	. 705		215	1,000	27	2.7770
Total 266-COMMUNICATIONS	40,477	36,004	36,756	36,830	74	0.20%
67-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%
61-Planning & Development - 267-AVL MAINTENANCE	2,237	1,644	2,355	4,400	2,045	86.84%
Total 267-AVL MAINTENANCE	66,409	52,084	65,425	70,775	5,350	8.18%
he budget is based on an assumption that the MD will have additional staff using the budget is based on an assumption that the MD will have additional staff using the budget is based on a staff using the budget is based on an assumption that the MD will have additional staff using the budget is based on an assumption that the MD will have additional staff using the budget is based on an assumption that the MD will have additional staff using the budget is based on an assumption that the MD will have additional staff using the budget is based on a staff using t	ng the AVL equi	pment and we w	vill need to instal	AVL systems	in to the	. ·
ew units as well.		-				
		•		-		•
71-LICENSES & PERMITS:		• •				
32-Transportation - 271-LICENSES & PERMITS	3,038	3,281	3,000	3,000	-	0.00%
41-Water Services - 271-LICENSES & PERMITS	155	28	1,000	200	(800)	-80.00%
Total 271-LICENSES & PERMITS	3,192	3,309	4,000	3,200	(800)	-20.00%

	.2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Varian S	
272-DAMAGE CLAIMS:						
12-Administration - 272-DAMAGE CLAIMS	-	_	5,000	5,000	_	0.00%
32-Transportation - 272-DAMAGE CLAIMS	_	298	5,000	5,000		0.00%
41-Water Services - 272-DAMAGE CLAIMS	_	-	5,000	5,000		0.00%
42-Sewer Services - 272-DAMAGE CLAIMS	- 35,292	-	-	5,000	-	0.0070
	تد رشون و				-	
Total 272-DAMAGE CLAIMS	- 35,292	298	15,000	15,000		0.00%
273-TAXES:			· ·			
12-Administration - 273-TAXES	9,240	6,473	8,500	7,500	(1,000)	-11.76%
Total 273-TAXES	9,240	6,473	8,500	7,500	(1,000)	-11.76%
274-INSURANCE:				·		
12-Administration - 274-INSURANCE	40,443	33,080	40,300	37,500	(2,800)	-6.95%
23-Fire Department - 274-INSURANCE	21,281	20,853	18,860	23,500	4,640	24.60%
25-Ambulance / Municipal Emergency - 274-INSURANCE	9,427	7,135	8,900	8,400	(500)	-5.62%
26-Enforcement Services - 274-INSURANCE	4,835	3,795	4,400	4,500	(300)	2.27%
32-Transportation - 274-INSURANCE	61,162	56,403	57,315	67,000	9,685	16.90%
33-Airport - 274-INSURANCE	10,656	11,076	10,700	11,200	500	4.67%
41-Water Services - 274-INSURANCE	13,317	17,794	18,020	24,500	6,480	35.96%
42-Sewer Services - 274-INSURANCE	6,624	4,304	7,352	5,000	(2,352)	-31.99%
51-Familiy & Community Services - 274-INSURANCE	2,626	-,50+	2,200	-	(2,200)	51.7774
61-Planning & Development - 274-INSURANCE	2,835	2,580	2,700	3,200	(2,200)	18.52%
63-Agriculture - 274-INSURANCE	8,191	7,585	7,440	9,000	1,560	20.97%
03-Agnounture - 274-INSORANCE	0,171	1,565	7,110	2,000	1,500	20.7770
Total 274-INSURANCE	181,398	164,605	178,187	193,800	15,613	8.76%
342-ASSESSOR FEES:		•		1		
12-Administration - 342-ASSESSOR FEES	199,917	174,060	216,310	216,300	(10)	0.00%
Total 342-ASSESSOR FEES	199,917	174,060	216,310	216,300	(10)	0.00%
					÷ 1	
90-ELECTION COSTS:	1 071	2000	7 200	1 000	(5 500)	75 2404
11-Council - 290-ELECTION COSTS	1,071	3,006	7,300	1,800	(5,500)	-75.34%
Total 290-ELECTION COSTS	1,071	3,006	7,300	1,800	(5,500)	-75.34%

		Oct 31/04 YTD	2004 Budget	2005 Budget	Varian S	се
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	2,000	53	2.72%
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-GOODS 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	372,350	38,459	11.52%

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)

12-Administration - 521-FUEL & OIL 23-Fire Department - 521-FUEL & OIL	10,236 6,721	6,059 2,153	9,246 4,623	9,300 4,750	127	2.75%
26-Enforcement Services - 521-FUEL & OIL 32-Transportation - 521-FUEL & OIL	9,213 177,851	4,391 143,035	7,786 155,728	4,000 181,000	(3,786) 25,272	-48.63% 16.23%
41-Water Services - 521-FUEL & OIL	20,514	13,592	18,979	22,650	3,671	19.34% 105.48%
61-Planning & Development - 521-FUEL & OIL 63-Agriculture - 521-FUEL & OIL	2,856 13,649	3,095 10,024	2,920 10,706	6,000 12,500	3,080 1,794	16.76%
72-Parks & Playgrounds - 521-FUEL & OIL	-	-	-	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.

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

	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variano S	се %
531-CHEMICALS/SALT:						· .
23-Fire Department - 531-CHEMICALS/SALT	206	144	3,407	3,500	93	2.73%
32-Transportation - 531-CHEMICALS/SALT	30,10Ż	8,600	56,451	40,000	(16,451)	-29.14%
33-Airport - 531-CHEMICALS/SALT	1,248	-	2,920	4,000	1,080	
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	168,500	410	0.24%
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%
Total 534-GRAVEL The Municipality is in a great need for gravel. We must continue to in the regraveling program in the MD. The detail review of the five-year the budget discussions.	crease the volumes of gra	wel in our pits	in order to be abl	e to efficiently s	upport	33.5

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  $@$1/m^3$  of gravel to be removed from MD own pits during 2005.

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	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variano S	3e %
43-NATURAL GAS:			<b>.</b>			
2-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					
Total 543-NATURAL GAS	81,313	51,869	80,239	77,560	(2,679)	-3.34%
udgeted figures are based on 2004 actual.						
44-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.						
10-GRANTS TO LOCAL GOVERNMENTS:					40.000	1 200/
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)	0.000/
33-Airport - 710-GRANTS TO LOCAL GOVERNMENTS	43,820	40,668	43,000	42,000	(1,000)	-2.33% 0.00%
51-Familiy & Community Services - 710-GRANTS TO LOCAL GOVERNM	22,906	22,906	22,906	22,906	U	
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	U	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	Variano	2 <b>C</b>
	Total	YTD	Budget	Budget	S	%
735-GRANTS TO OTHER ORGANIZATIONS:			-			
32-Transportation - 735-GRANTS TO OTHER ORGANIZATIONS	21,644					
51-Family & Community Services - 735-GRANTS TO OTHER ORGANIZ	353,153	384,208	418,558	761,478	342,920	81.93%
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	608,257	1,601	0.26%
74-Library Service - 735-GRANTS TO OTHER ORGANIZATIONS	75,000	115,000	115,000	126,500	11,500	10.009
Total 735-GRANTS TO OTHER ORGANIZATIONS	980,347	1,125,042	1,172,214	1,526,735	354,521	30.249
Grants to other organizations - the new figures included the grants approved by	/ Council		•			
	:			·		
747-SCHOOL FOUNDATION PROGRAMS	-	-	-	-	•	
750-SENIORS FOUNDATION	-	-	-	-		
762-CONTRIBUTED TO CAPITAL	-	<b>_</b>		-	· _	
763-CONTRIBUTED TO CAPITAL RESERVE	-	-	_	455,400	455,400	
764-CONTRIBUTED TO OPERATING RESERVE	-	-	-	3,600		
765-CONTRIBUTED TO GRAVEL RESERVE	· _	-	-			
Contribution to capital reserve - \$455,400 is the balance of funds from Ambula	ince Services de	partment - Profe	ssional Fees (see	code 235 comm	nent)	
Contribution to capital reserve - \$455,400 is the balance of funds from Ambula Contribution to operating reserve - \$3,600 is required to balance the subdivision	nce Services de n department's b	partment - Profe pudget (revenue	ssional Fees (see less expenses in t	code 235 comm he department	nent) must equal "0"	).
Contribution to capital reserve - \$455,400 is the balance of funds from Ambula Contribution to operating reserve - \$3,600 is required to balance the subdivisio 810-INTEREST & SERVICE CHARGES:	nce Services de n department's b	partment - Profe udget (revenue	ssional Fees (see less expenses in t	code 235 comm he department	nent) must equal "0"	).
Contribution to operating reserve - \$3,600 is required to balance the subdivision	nce Services de n department's b 3,345	partment - Profe udget (revenue 2,566	ssional Fees (see less expenses in t 5,000	code 235 comm he department 3,500	nent) must equal "0" (1,500)	). -30.009
Contribution to operating reserve - \$3,600 is required to balance the subdivision 810-INTEREST & SERVICE CHARGES:	n department's b	udget (revenue )	less expenses in t	he department	must equal "0"	
Contribution to operating reserve - \$3,600 is required to balance the subdivision 810-INTEREST & SERVICE CHARGES: 12-Administration - 810-INTEREST & SERVICE CHARGES Total 810-INTEREST & SERVICE CHARGES	n department's b 3,345	udget (revenue 2,566	ess expenses in t 5,000	he department	must equal "0" (1,500)	-30.009
Contribution to operating reserve - \$3,600 is required to balance the subdivision 810-INTEREST & SERVICE CHARGES: 12-Administration - 810-INTEREST & SERVICE CHARGES Total 810-INTEREST & SERVICE CHARGES 831-INTEREST-LONG TERM DEBT:	n department's b 3,345 <u>3,345</u>	udget (revenue 2,566	less expenses in t 5,000 5,000	he department 1 3,500 3,500	must equal "0" (1,500) (1,500)	-30.009
Contribution to operating reserve - \$3,600 is required to balance the subdivision 810-INTEREST & SERVICE CHARGES: 12-Administration - 810-INTEREST & SERVICE CHARGES Total 810-INTEREST & SERVICE CHARGES 831-INTEREST-LONG TERM DEBT: 32-Transportation - 831-INTEREST-LONG TERM DEBT	n department's b 3,345 <u>3,345</u> 185,904	2,566 2,566 2,566	less expenses in t 5,000 <u>5,000</u> 171,302	he department 1 3,500 3,500 178,299	must equal "0" (1,500) (1,500) 6,997	-30.00
Contribution to operating reserve - \$3,600 is required to balance the subdivision 810-INTEREST & SERVICE CHARGES: 12-Administration - 810-INTEREST & SERVICE CHARGES Total 810-INTEREST & SERVICE CHARGES 831-INTEREST-LONG TERM DEBT:	n department's b 3,345 <u>3,345</u>	udget (revenue 2,566	less expenses in t 5,000 5,000	he department 1 3,500 3,500	must equal "0" (1,500) (1,500)	-30.00 -30.00 4.08

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

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	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Varian S	ce %
832-PRINCIPAL - LONG TERM DEBT:	JGPAL	1 LD	IDUGSEL	Duuget	φ	· · /0
32-Transportation - 832-PRINCIPAL - LONG TERM DEBT	271,074	-	285,645	340,550	54,905	19.229
41-Water Services - 832-PRINCIPAL - LONG TERM DEBT	108,955	110,998	110,998	417,371	306,373	
42-Sewer Services - 832-PRINCIPAL - LONG TERM DEBT	57,105	71,108	71,108	77,319	6,211	8.739
Total 832-PRINCIPAL - LONG TERM DEBT	437,134	182,106	467,751	835,240	367,489	78.579
Water department - we budgeted for interest payable on \$4,000,000 debentur	re borrowing for	the LC water syst	tem.		÷ .	
921-BAD DEBT EXPENSE:			•	1		
12-Administration - 921-BAD DEBT EXPENSE	1,618	-	5,000	5,000	0	0.00
23-Fire Department - 921-BAD DEBT EXPENSE	29,634	31,746	15,000	30,000	15,000	100.00
41-Water Services - 921-BAD DEBT EXPENSE	2,409	•	2,500	2,500	15,000	0.00
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	0	0.00
Total 922-TAX CANCELLATION/WRITE OFFS	65,535	50,621	60,000	60,000		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.				·		
	· · · · · · · · · · · · · · · · · · ·					
TOTAL EXPENDITURES	12,273,086	10,406,064	13,094,033	15,115,896	1,790,563	13.67
	5.025.550	9 709 651	4,665,295	3,542,283	(1,209,538)	-25.93
SURPLUS	5,035,559	8,708,651	4,003,293	3,342,283	(1,209,538)	-23.93
			outions to reserve		.*	
		Emergency		150,000		
* - Vehicle and Equipment policy states \$250,000 as the minimal		Roads		500,000		
contribution. We have increased this contribution to \$485,000 in 2004 and		Vehicle & Equi Drainage	pment	485,000 250,000	*	
we need to increase it for 2005 in order to be able to finance our capital projects.		Parks & Playgro	ounds	25,000		
k, gaan.				1,410,000		
		Available for ca	pital projects:	2,132,283	•	

## MD of Mackenzie 11-Council Budget - Object

	2001 Total	2002 Total	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	VarianceS	%
REVENUE								
EXPENDITURE	<del>8</del>			·		······································		
132-BENEFITS 151-HONORARIA 211-TRAVEL & SUBSISTENCE 214-MEMBERSHIP/CONFERENCE FEES 217-TELEPHONE 221-ADVERTISING 262-BUILDING & LAND RENTAL 274-INSURANCE	\$1,380.05 88,075.00 38,063.81 9,848.71 2,571.76 11,993.19 289,58	\$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 5,739	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	33% 0% 20% 47%
244-INSUKANCE 290-ELECTION COSTS 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	1,850,00 2,376,08 1,577,41		1,071	3,006	7,300	1,800 9,400	(5,500) 9,400	-75%
TOTAL EXPENDITURES	158,025.59	164,045.93	274,638	205,060	298,110	321,650	23,540	8%
SURPLUS	(158,025,59)	(164,045.93)	(274,638)	(205,060)	(298,110)	(321,650)	(23,540)	8%

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

	Budget - Object							
	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Totai	YTD	Budget	Budget	<u>s</u>	_%_
							•	
REVENUE								
420-SALES OF GOODS & SERVICES	\$10,130,59	\$16,383.25	19,873	22,158 73,296	17,000 100,000	20,000 100,000	3,000	18%
510-PENALTIES & COSTS ON TAXES 511-PENALTIES ON AR & UTILITIES	74,503.58 4,303,59	89,537,85 315,44	111,774 27	13,290	500	100,000	(500)	-100%
550-INTEREST REVENUE	293,655,33	154,287.91	269,127	148,023	188,250	110,000	(78,250)	-42%
592-OIL WELL DRILLING	88,993,70	72,064,20	62,308 22,309	64,332 13,989	75,000 10,000	75,000	1,000	10%
597-OTHER REVENUE 840-PROVINCIAL GRANTS	31,781.54 31,877.00	66,970,13 33,270.00	22,309 33,964	30,347	32,200	52,200	20,000	62%
950-DRAWN FROM ALLOWANCE			52,168					
TOTAL REVENUE	535,245.33	432,828.78	571,551	352,145	422,950	368,200	(54,750)	-13%
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%
136-WCB CONTRIBUTIONS	17,728.40 6,784.27	9,838,59 14,912.79	11,923 14,484	11,459 5,173	8,174 10,000	14,230 20,000	6,056 10,000	74% 100%
142-RECRUTTING 151-HONORARIA	0,764.27	482.22	2,776	878	13,500	13,500	10,000	
152-BUSINESS EXP - COMMITTEE MEMBERS		92.33	1,055	1,134	2,655	2,000	(655)	-25%
211-TRAVEL & SUBSISTENCE 212-PROMOTIONAL EXPENDITURE	38,857,26	26,943,51 4,495,63	44,581 16,229	32,584 7,661	38,932 17,325	44,000 18,800	5,068 1,475	13% 9%
212-PROMOTIONAL EXPENDITORE 214-MEMBERSHIP/CONFERENCE FEES	16,056.08	18,686.34	23,285	23,657	22,873	22,000	(873)	-4%
215-FREIGHT	2,301.25	2,281,81	6,092	3,932	4,867	4,900	33	1%
216-POSTAGE	16,833.52 41,856.57	16,336.34 50,864.17	23,818 67,521	20,257 49,408	21,413 58,982	23,000 61,200	1,587	7% 4%
217-TELEPHONE 221-ADVERTISING	7,631.55	9,993,97	15,101	5,893	12,653	10,000	(2,653)	-21%
223-SUBSCRIPTIONS & PUBLICATIONS	3,583.99	2,714.61	3,404	3,472	3,163	3,200	37	1%
231-AUDIT/ACCOUNTING	7,575,44	3,043.39	44,081	9,210	43,799	44,000	201	0%
232-LEGAL 235-PROFESSIONAL FEES	11,896.86 51,307.67	14,590.50 80,627.91	12,545 57,329	7,699 31,719	14,600 62,291	14,600 34,000	(28,291)	-45%
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%
252-BUILDING REPAIRS & MAINTENANCE	29,458.81 3,017,18	27,205.82 2,052,84	59,438 6,110	30,358 1,506	44,966 4,380	46,480 3,000	1,514 (1,380)	3% -32%
253-EQUIPMENT REPAIR 255-VEHICLE REPAIR	19.26	261.76	1,288	279	974	900	(1,585)	-8%
263-VEHICLE & EQUIPMENT LEASE OR RENTAL	60,233.88	57,734.46	55,349	49,472	69,104	67,600	(1,504)	-2%
266-COMMUNICATIONS 272-DAMAGE CLAIMS					5,000	5,000		
273-TAXES	6,930.94	7,279.70	9,240	6,473	8,500	7,500	(1,000)	-12%
274-INSURANCE	36,192.50	17,951.49	40,443	33,080	40,300	37,500	(2,800)	-7%
342-ASSESSOR FEES	137,293.68	127,156.84 51,498.45	199,917 69,647	174,060 54,944	216,310 62,583	216,300 64,000	(10)	0% 2%
511-GOODS AND SUPPLIES 521-FUEL & OIL	50,036.53 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) 10,000	-39% 1%
710-GRANTS TO LOCAL GOVERNMENTS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION	400,000.00	716,976.62	729,448	740,585	760,000	770,000	10,000	176
762-CONTRIBUTED TO CAPITAL								
763-CONTRIBUTED TO CAPITAL RESERVE								
764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE		,						
810-INTEREST & SERVICE CHARGES	3,492.53	3,220.53	3,345	2,566	5,000	3,500	(1,500)	-30%
921-BAD DEBT EXPENSE 922-TAX CANCELLATION/WRITE OFFS	17,511.72 33,361.93	4,017,29 16,404,70	1,618 65,535		5,000 <u>60,000</u>	5,000 <u>60,000</u>		
TOTAL EXPENDITURES	1,556,650,00	1,902,608.58	2,465,442	2,107,537	2,558,835	2,648,313	89,478	3%
								_
SURPLUS	(1,021,404.67)	(1,469,779.80)	(1,893,892)	(1,755,392)	(2,135,885)	(2,280,113)	(144,228)	7%

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

	Dudget - Object								
	2001	2002	2003	Oct 31/04	2004	2005	Variance		
	Total	Total	Total	YTD	Budget	Budget	S	%	
REVENUE									
420-SALES OF GOODS & SERVICES 570-INSURANCE PROCEEDS 597-OTHER REVENUE	\$1,989.91 633.44	\$62,984.07 9,106,85	99,983	89,624	68,500	73,000	4,500	7%	
840-PROVINCIAL GRANTS	1,900.00	7,400,00	11,375		10,000	10,000		<u> </u>	
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	(3,220)	-32%	
214-MEMBERSHIP/CONFERENCE FEES	380.00	897,50	2,057	661	2,920	2,500	(420)	-14%	
215-FREIGHT	2,558.32	269.78	900	642	876 .	700	(176)	-20%	
217-TELEPHONE	14,942.54	13,772.53	17,723	16,018	14,600	18,500	3,900	27%	
221-ADVERTISING		490.06	401	276	487	500	13	3%	
223-SUBSCRIPTIONS & PUBLICATIONS			234	256	487	500	13	3%	
232-LEGAL	1,266,47		4,680	456	2,920	2,000	(920)	-32%	
235-PROFESSIONAL FEES	10,628.96	8,761.92	14,983	8,034	20,439	22,500	2,061	10%	
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-EQUIPMENT 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	3%	
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	80,647.00	60,647.00	80,647	80,647	80,647	80,647			
762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE						· .			
765-CONTRIBUTED TO GRAVEL RESERVE 921-BAD DEBT EXPENSE			29,634	31,746	15,000	30,000	15,000	<u>_100%</u>	
TOTAL EXPENDITURES	343,712.51	219,732.76	452,458	356,245	472,239	516,369	44,130	9%	
SURPLUS	(339,189.16)	(140,241.84)	(341,100)	(266,621)	(393,739)	(433,369)	(39,630)	10%	
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## MD of Mackenzie 25-Ambulance / Municipal Emergency Budget - Object

· · ·	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	\$	%
REVENUE								
560-RENTAL & LEASE REVENUE		\$6,540.00	7,200	5,400	7,200	12,000	4,800	67%
597-OTHER REVENUE	<del></del>		5,375					
TOTAL REVENUE		6,540.00	12,575	5,400	7,200	12,000	4,800	67%
· · · · · · · · · · · · · · · · · · ·	<u> </u>	=	<u> </u>	r		. <u> </u>		
EXPENDITURE								
110-WAGES & SALARIES	18,236.05		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		416	92	130	158	28	22%
151-HONORARIA	1,740.00						•	
211-TRAVEL & SUBSISTENCE	5,878.60		3,194	1,251	2,920	3,000		3%
214-MEMBERSHIP/CONFERENCE FEES	1,460.60		1,409	219	1,460	1,500	40	3%
235-PROFESSIONAL FEES	324,653.61	366,141.03	420,379	468,088	538,000	159,850	(378,150)	-70%
236-ENHANCED POLICING 239-TRAINING & EDUCATION	7 696 70	1 012 62	1 470	9,120	4.967	E 000	122	20/
259-TRAINING & EDUCATION 252-BUILDING REPAIRS & MAINTENANCE	7,686.70 5,131.10		1,479 3,238	2,012 780	4,867 3,407	5,000 1,000	133 (2,407)	3% -71%
266-COMMUNICATIONS	10,716.31	6,069.98	5,651	5,236	4,867	1,600	(3,267)	-67%
267-AVL MAINTENANCE	10,710.51	0,005.50	2,235	1,642	3,796	4,900	1,104	29%
274-INSURANCE	1,758.00	4,524.89	9,427	7,135	8,900	8,400	(500)	-6%
511-GOODS AND SUPPLIES	5,545.42	•	7,895	2,244	3,893	5,000	1,107	28%
543-NATURAL GAS	1,278.34	63.51	3,384	_,	•,•••	2,000	-,	
544-ELECTRICAL POWER	2,294.16		6,537					
747-SCHOOL FOUNDATION PROGRAMS	•		•					
750-SENIORS FOUNDATION								
762-CONTRIBUTED TO CAPITAL								
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%
						<u> </u>		
SURPLUS	(388,356.40)	(411,855.76)	(483,162)	(508,266)	(578,628)	(649,546)	(70,918)	12%

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# MD of Mackenzie 26-Enforcement Services Budget - Object

		Data Pr						
	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD -	Budget	Budget	S	%
		TUAL	10.41		Dud <u>e</u> ct	Didiget		<u> </u>
				·		. •		•
REVENUE								
520-LICENSES & PERMITS	\$757.00	\$470.00	335	590	1,000	500	(500)	-50%
530-FINES	66,213.93	39,691.00 7,864.00	46,446	33,408	50,000	50,000		
840-PROVINCIAL GRANTS		7,604.00	· ·					
TOTAL REVENUE	66,970.93	48,025.00	46,781	33,998	51,000	\$0,500	(500)	-1%
EXPENDITURE								
110-WAGES & SALARIES	71,339.15	98,049.74	142,263	83,294	161,659	133,067	(28,572)	-18%
132-BENEFITS	10,131.31	18,143.40	20,478	14,102	25,860	20,600	(5,260)	-20%
136-WCB CONTRIBUTIONS	737.00	1,214.52	2,359	1,551	2,078	1,280	(798)	-38%
211-TRAVEL & SUBSISTENCE	1,798.17	1,859.94	3,448	4,734	3,893	5,000	1,107	28%
214-MEMBERSHIP/CONFERENCE FEES	390.00	175.00	899	330	1,460	1,000	(460)	-32%
217-TELEPHONE	6,970.04	6,709.55	8,142	6,932	7,300	7,500	200	3%
221-ADVERTISING	154,87	816,41	672		487	\$00	13	3%
223-SUBSCRIPTIONS & PUBLICATIONS	247.39		242		487 -	500 -	13	3%
232-LEGAL	2,038.56				2,920	2,000	(920)	-32%
235-PROFESSIONAL FEES	1,061.93	765.60	3,533	- 10,177	1,947	4,000	2,053	105%
236-ENHANCED POLICING						119,000	119,000	
239-TRAINING & EDUCATION	66.81	80.00	348	219	2,920	3,000	80	3%
252-BUILDING REPAIRS & MAINTENANCE	1,991.95	· · ·						
253-EQUIPMENT REPAIR	264.97	50.47	1,117	455	1,460	1,500	40	3%
255-VEHICLE REPAIR	1,889.21	5,944.75	6,417	3,618	3,893	2,000	(1,893)	-49%
266-COMMUNICATIONS	2,685.07	3,392.37	2,607	2,319	1,557	2,000	443	28%
267-AVL MAINTENANCE	<b>*</b> /0.05		1,489	1,094	1,460	3,075	1,615	111%
274-INSURANCE	540.00	1,677.37	4,835	3,795	4,400	4,500	100	2%
511-GOODS AND SUPPLIES	8,309.06	4,493.83	10,148	2,875	9,733	10,000	267	3%
521-FUEL & OIL	8,942.24	5,075.46	9,213	4,391	7,786	4,000	(3,786)	-49%
710-GRANTS TO LOCAL GOVERNMENTS 747-SCHOOL FOUNDATION PROGRAMS	28,384.16	17,000.00	17,000	4,735	17,000		(17,000)	-100%
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	144,622	258,300	324,542	66,242	26%
SURPLUS	(123,720,46)	(151,579,46)	(188,428)	(110,624)	(207,300)	(274,042)	(66,742)	32%







		32-Tra	Mackenzie nsportation et - Object			
	2001 Total	2002 Total	2003 Total	Oct 31/04 YTD	2004	2005 Budget
	•					· · · ·
S	52,953.26	51,220.10	13,494 118,172 2,497	23,121 93,622 5,618	24,904 76,500 6,700	99,500 100,000
TING RESERV	759.91 259,975.89	424,591,50	445,890 272,100	453,744	423,714	423,714
	313,689,06	475,811.60	852,152	576,105	531,818	623,214
			,		,	
	898,991,01 110,882.42 5,978.00 11,053.74	843,493.11 107,261.80 16,112.80 7,103.02	1,089,554 131,588 20,454 5,073	1,025,608 145,317 10,912	1,335,731 183,446 16,348	1,347,200 237,600 20,670 7,200
FEES	29,129.73 1,400.21	11,319.91 1,134.50	15,835 1,463	15,629 840	13,140 1,655	16,500 2,000

Variance

74,596 23,500 (6,700)

91,396

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%

300% 31% -100%

17%

REVENUE

REVENUE
100-TAXATION
124-FRONTAGE
420-SALES OF GOODS & SERVICES
560-RENTAL & LEASE REVENUE
570-INSURANCE PROCEEDS
840-PROVINCIAL GRANTS
930-CONTRIBUTION FROM OPERATI

TOTAL REVENUE		
EXPENDITURE		•

EXPENDITURE			,		•			
110-WAGES & SALARIES	898,991,01	843,493,11	1,089,554	1,025,608	1,335,731	1,347,200	11,469	1%
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	4,322	26%
150-ISOLATION COSTS	11,053,74	7,103.02	5,073	1-1-1-		7,200	7,200	
211-TRAVEL & SUBSISTENCE	29,129,73	11,319,91	15.835	15.629	13,140	16,500	3,360	26%
214-MEMBERSHIP/CONFERENCE FEES	1,400.21	1,134,50	1,463	840	1,655	2,000	345	21%
215-FREIGHT	6,148,59	2,799.92	7,553	7.052	6,813	8,000	1,187	17%
213-TREIGHT 217-TELEPHONE	14,352,15	16,522,02	21,991	21,735	19,563	23,500	3,937	20%
217-TELEPHONE 221-ADVERTISING	8,336.76	6.384.38			7,786	5,500		-29%
	458,31	0,364,36	11,934	5,685	7,760	3,300	(2,286)	-29%
223-SUBSCRIPTIONS & PUBLICATIONS		040.05					0.000	
232-LEGAL	6,176.91	940.35	7,351	5,959	2,920	5,000	2,080	71%
233-ENGINEERING CONSULTING	50,750.59	37,600.46	74,221	9,197	46,718	50,000	3,282	7%
234-GRAVEL HAULING	396,005.39							
235-PROFESSIONAL FEES	337,132.84	261,948.70	375,850	349,210	381,534	462,000	80,466	21%
239-TRAINING & EDUCATION	5,939.70	3,589.31	7,284	6,354	7,786	10,500	2,714	35%
251-BRIDGE REPAIR & MAINTENANCE	1,404.91	6,685,73	8,727	1,600	12,653	12,000	(653)	-5%
252-BUILDING REPAIRS & MAINTENANCE	9,866.03	5,579.12	14,378	15,546	10,706	13,200	2,494	23%
253-EQUIPMENT REPAIR	78,507.30	84,049.85	86,535	66,748	72,998	84,000	11,002	15%
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%
263-VEHICLE & EQUIPMENT LEASE OR RENTAL	181,660,13	8,364,72	12,968	10.523	13,626	12,500	(1,126)	-8%
266-COMMUNICATIONS	14,536,47	7,745.72	10,851	8,864	9,893	8,330	(1,563)	-16%
267-AVL MAINTENANCE		17,106.03	46,290	32,225	38,445	38,500	55	0%
271-LICENSES & PERMITS	3.283.49	2,894.50	3,038	3,281	3,000	3,000		•.•
272-DAMAGE CLAIMS	20.60	1,119,51	2,000	298	5,000	5.000		
273-TAXES	250.00	1,110,01		270	5,000	5,000		
274-INSURANCE	11,465,84	33,991,32	61,162	\$6,403	57,315	67,000	9,685	17%
S11-GOODS AND SUPPLIES	177,254.39	71,089,19	130,767	122,440	121.663	121,500	(163)	0%
521-FUEL & OIL	178,793,61	118,673,76	177,851	143,035	155,728	181,000	25,272	16%
531-CHEMICALS/SALT	82,337.38	20,415.67	30.102	8,600	56,451	40,000	(16,451)	-29%
531-CHEMICALS/SAL1 532-DUST CONTROL	62,337.36	68,695,59		240,768	288,584	256,900	(31,684)	-29%
	33.086.75	37.527.28	84,365 48,793		38,932	37.000	(1,932)	-5%
533-GRADER BLADES				47,044				
534-GRAVEL	367,563.77	896,611.38	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	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	86,960	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						
\$22-EOUIPMENT LEASE PRINCIPLE	71,858.96	77,561.31						
831-INTEREST-LONG TERM DEBT			185,904		171,302	178,299	6,997	4%
832-PRINCIPAL - LONG TERM DEBT			271,074		285,645	340,550	54,905	19%
TOTAL EXPENDITURES	3,430,866.51	2,931,359.55	4,503,705	3,572,813	4,690,013	5,296,799	606,786	13%
CIDNITIC .	(3,117,177,45)	(2,455,547.95)	(3,651,553)	(2,996,708)	(4,158,195)	(4,673,585)	(\$15 200)	12%
SURPLUS	(3,117,177,45)	(2,435,347,95)	(3,651,553)	(2,990,708)	(4,138,195)	(4,073,363)	(515,390)	12%

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

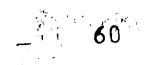
-	2001 Total	2002	2003 	Oct 31/04 YTD	2004 Budget	2005	VarianceS	%
REVENUE 420-SALES OF GOODS & SERVICES 560-RENTAL & LEASE REVENUE	\$17,227.25	\$23,380.00	29,130	22,880 500	25,000 8,500	25,000 8,500	·	
TOTAL REVENUE	17,227.25	23,380.00	29,130	23,380	33,500	33,500		
EXPENDITURE		L						
110-WAGES & SALARIES 132-WES CONTRIBUTIONS 211-TRAVEL & SUBSISTENCE 214-MEMBERSHIP/CONFERENCE FEES 239-TRAINING & EDUCATION 232-BUILDING REPAIRS & MAINTENANCE 233-EQUIMENT REPAIR 259-STRUCTURAL R&M (ROADS, SEWERS, WATE 233-VEHICLE & EQUIPMENT LEASE OR RENTAL 240-INSURANCE 511-GOODS AND SUPPLIES 531-CHEMICALS/SALT 543-NATURAL GAS 544-ELECTRICAL POWER 710-GRANTS TO LOCAL GOVERNMENTS 744-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO GRAVEL RESERVE 765-CONTRIBUTED TO GRAVEL 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	527.20 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 2,500 11,200 2,000 4,000 3,300 4,800 42,000	500 900 500 27 133 (420) 500 53 1,080 (9) (650) (1,000)	3% 54% 3% 5% 3% 37% -12% -2%
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%

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

,		Buage	r - Object					
	2001	2002	2003	Oct 31/04	2004	2005	Variance	
•	Total	Total	Total	YTD	Budget	Budget	S	%
· · · · · · · · · · · · · · · · · · ·					<i>i i i i i i i i i i</i>		,	
REVENUE				-				
100-TAXATION						a		
124-FRONTAGE 420-SALES OF GOODS & SERVICES	80,805.86 6,670,18	79,149.17 9,774.05	81,828 10,270	84,267 10,280	83,800 8,700	84,550 11,465	750	1% 32%
420-SALES OF GOODS & SERVICES 421-SALE OF WATER -METERED	377,935,54	407,506.43	511,437	490,940	580,242	722,177	141,935	24%
422-SALE OF WATER-BULK	182,222.24	235,500.93	310,162	251,579	324,970	341,173	16,203	5%
511-PENALTIES ON AR & UTILITIES	12,676.10	11,947.86	19,952	19,520	16,000	16,000		
521-OFFSITE LEVY for WATER &/OR SEWAGE	4,561.00	91,802.91		53,442	764		(354)	-100%
840-PROVINCIAL GRANTS	2,024.38	1,517.90	964	353	354		(334)	-10076
TOTAL REVENUE	666,895.30	837,199.25	.934,613	910,382	1,014,066	1,175,365	161,299	16%
EXPENDITURE			,, <u></u> , .					
110-WAGES & SALARIES	204,605.80	201,321.52	294,818	185,128	223,833	240,160	16,327	7%
132-BENEFITS	25,940.55	28,638.02	32,589	26,501	37,157	43,600	6,443	17%
136-WCB CONTRIBUTIONS	1,809.00	2,389.60	4,973	2,540	3,401	6,253	2,852	84%
150-ISOLATION COSTS	9,081.02	10,419.04	6,263	7,819	7,200	7,200 18,600	107	1%
211-TRAVEL & SUBSISTENCE 214-MEMBERSHIP/CONFERENCE FEES	13,885.85 555.56	16,134.36 325.48	17,913 457	11,319 290	18,493 487	1,650	1,163	239%
214-MEMBERSHIP/CONFERENCE FEES	25,971,40	21,834.11	37.019	25,940	33,578	34,500	922	3%
217-TELEPHONE	11,679.12	14,103.77	17,693	15,407	15,767	15,000	(767)	-5%
221-ADVERTISING	641.98	1,104.79	944	2,008	973	1,500	527	54%
223-SUBSCRIPTIONS & PUBLICATIONS	194.26	1 / 11 7/	354		. 973	200 1,000	200 27	3%
232-LEGAL 233-ENGINEERING CONSULTING	51.97 7,651.89	1,611.75 21,781,29	1,215 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)	-2%
239-TRAINING & EDUCATION	6,991.40	4,039.07	3,585	4,843	9,246	9,500	254	3%
252-BUILDING REPAIRS & MAINTENANCE	7,384.37	15,938,97	17,208	8,413	12,166	10,000	(2,166)	-18%
253-EQUIPMENT REPAIR	12,397.83	17,993.57	37,842	22,882	24,333	18,700	(5,633)	-23%
255-VEHICLE REPAIR	5,732.17 20,033.21	1,958.27 28,339.50	9,553 48,269	8,955 101,527	9,733 65,210	10,000 <b>84,00</b> 0	267 18,790	3% 29%
259-STRUCTURAL R&M (ROADS, SEWERS, WATE 263-VEHICLE & EQUIPMENT LEASE OR RENTAL	5,955.18	4,543,75	2,113	101,040	00,210	04,000	10,	
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			5,000	5,000	<i>c</i> 100	
274-INSURANCE	2,488,18 35,039,23	11,167.46 46,003.30	13,317 69,073	17,794 35,513	18,020 58,398	24,500 67,300	6,480 8,902	36% 15%
511-GOODS AND SUPPLIES 521-FUEL & OIL	18,952,92	46,003.30	20,514	13,592	18,979	22,650	3,671	137
531-CHEMICALS/SALT	54,323.85	61,961.87	80,774	60,598	76,891	81,000	4,109	5%
543-NATURAL GAS	22,007.76	16,952.42	36,101	24,128	35,963	37,950	1,987	6%
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 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	851.44		2,409	1,992	2,500	2,500	· · · · · · · · · · · · · · · · · · ·	
TOTAL EXPENDITURES	697,830.43	812,931.40	1,093,211	842,992	1,015,929	1,557,698	541,769	53%
SURPLUS	(30,935.13)	24,267.85	(158,598)	67,390	(1,863)	(382,333)	(380,470)	•••••
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#### MD of Mackenzie 42-Sewer Services Budget - Object

Variance	
	_%
(25,239)	-337
(5,366)	-29
(30,605)	-97
10,507	. 89
3,748	177
(2,082)	-1009
(41)	
(447)	
(13)	05
600	
(23)	-19
2,231	47
(2,413)	-119
	22
(2,339)	-149
6,211	
7,228	2
(37,833)	467
_	(2,352) (260) 912 (554) (2,339) (6,457) <u>6,211</u> 7,228

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

		•	-		•			
	2001	2002	2003	Oct 31/04	2004	2005	Variance	
-	Total	Total	Total	YTD	Budget	Budget	S	%
REVENUE 420-SALES OF GOODS & SERVICES			_11,995	7,580	14,000	8,500	(5,500)	-39%
•							10,000	
TOTAL REVENUE			11,995	7,580	14,000	8,500	(5,500)	-39%
EXPENDITURE			·		<u> </u>	<u></u>	·	
110-WAGES & SALARIES	13.297.32	12,380.91	11,125	10.000	13 000	14 081	1.000	
132-BENEFITS	2,138.68	2.230.74	1,749	10,696 1,359	13,725 2,384	14,981 2,685	1,256 301	9% 13%
136-WCB CONTRIBUTIONS	737.00	763.86	85	1,355	2,364	2,085	40	13%
211-TRAVEL & SUBSISTENCE				121	210	1.000	1,000	1270
221-ADVERTISING						500	500	
232-LEGAL					973	500	(473)	49%
235-PROFESSIONAL FEES	287,900.67	340,328.98	329,169	209,379	364,600	266,500	(98,100)	27%
239-TRAINING & EDUCATION			24	250	973	500	(473)	-49%
252-BUILDING REPAIRS & MAINTENANCE	1,749.65	648.65	3,506	1,007	3,893	2,300	(1,593)	-41%
253-EQUIPMENT REPAIR	3,490.82	758.00	1,534	2,896	4,867	4,800	(67)	-1%
259-STRUCTURAL R&M (ROADS, SEWERS, WATE						22,150	22,150	
271-LICENSES & PERMITS	103.00	154.50						
511-GOODS AND SUPPLIES	734.41	1,553,74	3,344	1,747	1,460	3,400	1,940	133%
544-ELECTRICAL POWER	4,197.37	3,572.76	7,600	4,089	6,935	5,700	(1,235)	-18%
747-SCHOOL FOUNDATION PROGRAMS								
750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL								
762-CONTRIBUTED TO CAPITAL RESERVE								
764-CONTRIBUTED TO OPERATING RESERVE								
765-CONTRIBUTED TO GRAVEL RESERVE						•		
					<u> </u>	· ·		—
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%
		10000 A	(340,141)	(224,002)	(380,020)	(310,700)	09,234	-1070

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

· .	2001	2002 2003	2003	Oct 31/04	2004	2005	Variance		
	Total	Total	Total	YTD	Budget	Budget	\$	_%	
· .								-	
REVENUE 840-PROVINCIAL GRANTS 920-CONTRIBUTED FROM CAPITAL RESERVE	\$127,671.00	\$164,336.00	172,287	155,945	207,926	213,462	5,536 60,000	3%	
TOTAL REVENUE	127,671.00	164,336.00	172,287	155,945	207,926	273,462	65,536	32%	
EXPENDITURE					-		<u> </u>		
110-WAGES & SALARIES 132-BENEFITS 136-WCB CONTRIBUTIONS 211-TRAVEL & SUBSISTENCE 214-MEMBERSHIP/CONFERENCE FEES	7,475.45 1,113.35 134.00 7.980.00	430.38 250.00		. · ·	· .		·		
214-MEMDERSHIP/CONFERENCE FEES 255-VEHICLE REPAIR 274-INSURANCE 511-GOODS AND SUPPLIES	2,759.97	545.22 2,200.00	2,026 2,626	180	<b>487</b> 2,200		(487) (2,200)	-100% -100%	
710-GRANTS TO LOCAL GOVERNMENTS 735-GRANTS TO OTHER ORGANIZATIONS 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL	22,906.00 235,961.00	22,906.00 337,311.70	22,906 353,153	22,906 364,208	22,906 418,558	22,906 . 761,478	342,920	82%	
763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE									
TOTAL EXPENDITURES	-278,349.77	363,643.30	380,711	407,294	444,151	784,384	340,233	77%	
SURPLUS	(150,678.77)	(199,307.30)	(208,424)	(251,349)	(236,225)	(510,922)	(274,697)	116%	

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

	2001	2002	2003	Oct 31/04	2004	2005	Variance	
·	Total	Total	Total	YTD	Budget	Budget	\$	%
REVENUE 420-SALES OF GOODS & SERVICES 424-SALE OF LAND	\$9,094.25	\$1,045.00	2,278	889 215	500	1,000	500	100%
520-LICENSES & PERMITS	19,733,80	17,082.87	19,132	13,204	17,000	17,000		
526-SAFETY CODE PERMITS 525-SUBDIVISION FEES	134,172.40	2,121.96	26,443	31,092 123,399	26,500 35,000	200,000 100,000	173,500 65,000	655% 186%
531-SAFETY CODE COUNCIL	3,086.00			125,555	55,000	2,500	2,500	10070
560-RENTAL & LEASE REVENUE 840-PROVINCIAL GRANTS	60,526,50	17,388.50	(19,522) 1,000	16,445	16,000	16,000	· · ·	.'
TOTAL REVENUE	226,612.95	38,638.33	29,332	185,243	95,000	336,500	241,500	254%
IOTAL REVENUE		36,038.33	. 29,332	163,243	95,000		241,500	234%
EXPENDITURE								
110-WAGES & SALARIES	91,312.22	85,359,96	122.944	161,610	207,725	345,685	137,960	66%
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		
211-TRAVEL & SUBSISTENCE	4,405,75	4,617.69	7,522	7,951	9,733	12,000	2,267	23%
214-MEMBERSHIP/CONFERENCE FEES	505.00		1,306	1,265	1,945	3,000	1,055	54%
217-TELEPHONE	1,734.99	2,592.01	1,313	1,739	1,402	2,500	1,098	78%
221-ADVERTISING	19,533.31	23,375.92	20,098	18,663	31,632	25,000	(6,632)	-21%
225-PERMIT PRO/SAFETY CODE FEES	126,285.37							
232-LEGAL	501.22	1,659.31	16,755	34,580	14,600	10,000	(4,600)	32%
235-PROFESSIONAL FEES	52,043.55	71,620.62	60,986	24,153	46,232	45,000	(1,232)	-3%
239-TRAINING & EDUCATION	1,744.44	475.27	2,354	2,660	5,840	12,000	6,160	105%
255-VEHICLE REPAIR	1,265.05	862.71	231	2,578	973	3,000	2,027	208%
267-AVL MAINTENANCE		1,597.95	2,237	1,644	2,355	4,400	2,045	87%
274-INSURANCE	540.00	1,900.40	2,835	2,580	2,700	3,200	500	19%
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	<u> </u>							
TOTAL EXPENDITURES	328,664.21	219,219,46	275,656	302,179	376,179	548,197	172,018	46%
SURPLUS	(102,051.26)	(180,581,13)	(246,324)	(116,936)	(281,179)	(211,697)	69,482	-25%

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

		~~~B.	a objevi			-		
	2001	2002	2003	Oct 31/04	2004	2005	Variance	
	Total	Total	Total	YTD	Budget	Budget	<u>s</u>	%
					•			
REVENUE					· .			
420-SALES OF GOODS & SERVICES	\$529,72	\$56,73			1,000	2,250	1,250	125%
560-RENTAL & LEASE REVENUE	3,600.00	19,116.84	9,800	6,297	7,500	7,500	•	
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	\$3,800	55,770	54,500	\$8,750	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	90,389 11,049	11,655	5,215	5%
136-WCB CONTRIBUTIONS	737.00	930.32	1,580	1,230	14,045	1,608	1,608	376
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	(125)	-2%
214-MEMBERSHIP/CONFERENCE FEES	2,411.55	1,349.82	2,886	1,200	1,460	1,500	40	3%
214-MEMBERSHIPCONFERENCE FEES	52.27	121.95	323	1,000	1,400	1,300	40	374
217-TELEPHONE	518.46	508.35	836	895	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	1,400		1,000	(333)	/ -
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-EQUIPMENT REPAIR	2,015,36	1,737,56	1.244	2,256	1,945	2,000	55	3%
255-VEHICLE REPAIR	1,620.26	\$29.20	2,020	832	2,433	3,000	567	23%
259-STRUCTURAL R&M (ROADS, SEWERS, WATE	236,536,07	258,717.16	310,582	254,148	315,350	315,000	(350)	0%
262-BUILDING & LAND RENTAL	409.00	849.75	010,000		973	500	(473)	-49%
263-VEHICLE & EQUIPMENT LEASE OR RENTAL	204.00	1.628.36	2,973	133	2,677	2,700	23	1%
266-COMMUNICATIONS	241.50	689.01	763	695	973	1,000	27	3%
274-INSURANCE	753.16	5.538.24	8,191	7,585	7.440	9,000	1.560	21%
511-GOODS AND SUPPLIES	3,915,51	9,843,50	5,684	6 348	8,516	8,750	234	3%
521-FUEL & OIL	10,201.09	9,488.25	13,649	10,024	10,706	12,500	1.794	17%
531-CHEMICALS/SALT	26,798,29	21,321,04	15,869	23,988	24,333	35,000	10.667	44%
735-GRANTS TO OTHER ORGANIZATIONS	31,200,00	31,000.00	30,200	30,200	32,000	30,500	(1,500)	-5%
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				· · · · · · · · · · · · · · · · · · ·	<u> </u>	,,		
TOTAL EXPENDITURES	436,924.16	466,888.94	553,074	467,055	592,051	602,117	10,066	2%
SURPLUS	(388,548.09)	(401,769,27)	(499,274)	(411,285)	(537,551)	(543,367)	(5,816)	1%

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

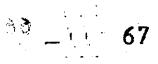
	2001	2002 Total	2003 Total	Oct 31/04 YTD	2004 Budget	2005 Budget	Variance S	%
				· .		· · · · ·		
REVENUE 560-RENTAL & LEASE REVENUE	\$1,650.00	\$1,500.00	1,950				· ·	<u> </u>
TOTAL REVENUE	1,650.00	1,500.00	1,950			· · ·		
EXPENDITURE					······································			<b></b>
151-HONORARIA 211-TRAVEL & SUBSISTENCE 235-PROFESSIONAL FEES 543-NATURAL GAS 544-ELECTRICAL POWER 747-SCHOOL FOUNDATION PROGRAMS 750-SENORS FOUNDATION 762-CONTRIBUTED TO CAPITAL 763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO ORAVEL RESERVE	60,13 57,000,00 126,70 2,384,31	58,000.00 410.16 2,044.47	144 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%

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

	2001	2002	2003	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	<del></del>		<u></u>	<b></b>				
221-ADVERTISING 235-PROFESSIONAL FEES 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL	1,394.21 443.06		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	. <u></u>	20,000			-40%
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	<u>YTD</u>	Budget	Budget	\$	<u>%</u>
							•	
REVENUE 920-CONTRIBUTED FROM CAPITAL RESERVE 930-CONTRIBUTION FROM OPERATING RESERV		10,403,36	30,000	79,597			•	
TOTAL REVENUE		10,403.36	30,000	79,597				
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 OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE	99,904.00 353,500.00	99,904,00 363,903.36	99,904 500,350	99,904 595,634	99,904 606,656	99,904 608,257	1,601	0%
TOTAL EXPENDITURES	453,404.00	463,807.36	600,254	695,538	706,560	708,161	1,601	0%
SURPLUS	(453,404,00)	(453,404.00)	(570,254)	(615,941)	(706,560)	(708,161)	(1,601)	0%

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

	<u>2001</u> Total	2002 Total	2003 Total	Oct 31/04	2004 Budget	2005	Variance %_
REVENUE	. <del>.</del>						
EXPENDITURE 110-WAGES & SALARIES 132-BENEFITS 235-PROFESSIONAL FEES 252-BUILDING REPAIRS & MAINTENANCE 511-GOODS AND SUPPLES 521-FUEL & OIL 747-SCHOOL FOUNDATION PROGRAMS 750-SENIORS FOUNDATION 762-CONTRIBUTED TO CAPITAL	<b>e</b> ,					57,530 8,190 34,000 2,500 6,500 3,000	\$7,530 8,190 34,000 2,500 6,500 3,000
763-CONTRIBUTED TO CAPITAL RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE TOTAL EXPENDITURES				·		111,720	111,720
SURPLUS						(111,720)	(111,720)

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# MD of Mackenzie 73-Tourism Budget - Object

			•							
	2001	2002	2003	Oct 31/04	2004	2005	Variance			
·	Total	<u> </u>	Total	YTD	Budget	Budget	S	*		
		•		• .						
REVENUE 930-CONTRIBUTION FROM OPERATING RESERV		<u> </u>	13,000	10,913						
TOTAL REVENUE			13,000	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 RESERVE 764-CONTRIBUTED TO OPERATING RESERVE 765-CONTRIBUTED TO GRAVEL RESERVE		7,980.00 1,893.75	9,379 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%		

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

		200						
	<u>2001</u> <u>Total</u>	2002 Total	2003 Total	Oct 31/04	2004 Budget	2005 Budget	Variance S	%
REVENUE	<u> </u>			· <u>.</u> ·	· .			
EXPENDITURE	<u> </u>				<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	7,165 115,000	7,165 115,000	7,165 126,500	11,500	10%
TOTAL EXPENDITURES	59,165.00	59,165.00	82,165	122,165	122,165	133,665	11,500	9%
SURPLUS	(59.165.00)	(59,165.00)	(82,165)	(122,165)	(122,165)	(133,665)	(11,500)	9%

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## MD of Mackenzie 85-Requisitions Budget - Object

	2001 Total	2002 Total	2003 Total	Oct 31/04 	2004 Budget	2005 Budget	Variance S	%
			-				· .	
REVENUE 100-TAXATION	(\$4,312,195,46)	(\$4,537,259.47)	(6,521,995)	(5,215,369)	(6,815,314)	·	6,815,314	-100%
TOTAL REVENUE	(4,312,195.46)	(4,537,259.47)	(6,521,995)	(5,215,369)	(6,815,314)	1 - L	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%

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

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Summary of grants:	2005 opproved	925 elimita 77 com 2001 (co 2003	2004 Actual	2003 Actual	2002 Actual	Page Number - see 2001 Nov 1/04 Actual package
ൕഁൕഀഀൕ൛ൕ൛ൕൄ൝൹൹൜൜൝	1,000,2357/	<b>19%</b>	TE 25	102147245	966,008	CELE RED
Genterooligeo <sub>gunt</sub> ကျက်က	492,6650	11/1995	1982500	10157700	1810.99	<b>32.031</b> 123.1951
Ress.	265,320	<b>(1993</b>	259,508	230,070	2057/200	<u>185750</u> - B3-61
RecretionBonds	00.PZ77	BR:	- SKS700	5005550	0151200	(18,500 Pg 103 -
MiDolMinikan/IeBlibrikyBoniki	-188,683	- 103%	- 1093,1635-	D <b>16</b> 5	<u> 590165</u>	- 508163 B3-46 <i>hi</i> -

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

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# MD of Mackenzie Budget 2005

Budget 2005								
		2005	2034	2008	20.02	2001	COLC I	age Number
		C. 191101111						Nov1/04
		C Horows		an an ag bhi se Bhar Di seadta Ar	Selar Barrier a			prelence -
Grants - to be approved by council:						,		
Accredited Living Society	\$50,000 budgeted and not paid	·						
Fairview College Foundation						500		•
FV Board of Trade	Operating	12,000	12,000	12,000	15,000	15,000	02-51-735	197
FV Agricultural Society -Heritage Centre	Operating	7,500	7,500	7,500	5,000	5,000	02-51-735	209
FV Community in Bloom	Operating							229
FV Library - Children Festival						500		
FV RCMP detachment	Operating Late request	18,000	18,000	8,000	17,000		02-51-735	
FV Senior Club	Operating	3,000	3,000	3,000		2,500	02-51-735	235
FV Senior Club	Capital				20,000	15,000		
Friends of the Florence Macdougall Commun	nity S Captial	-			~	-		243
Friends of the Old Bay House Society	Capital	150,000					. •	257
HL & District Chamber of Commerce	Operating	3,000	3,000	3,000	4,000	4,000	02-51-735	271
HL Rural Community Hall	Operating	10,900	10,900	12,000	-	5,000	02-51-735	279
LC & Area Chamber of Commerce	Operating/Tourism	12,000	12,000	12,000	15,000	15,000	02-51-735	289
LC Agricultural Society-Mennonite Heritage	Vill: Operating	7,500	7,500	7,500	5,000		02-51-735	303
LC Agricultural Society	Capital	200,000					02-51-735	321
LC Learning Society					1,000			
LC Meals for Seniors	Operating	3,000	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	15,000						367
							project	. •
LC Skate Park	Capital	-	21,200				addition	373
Mackenzie Regional Community Policing So	ciety Operating	-			· .			391
The St.Mary's School Council	Capital							401
REDI	Operating	21,750	21,750	21,750	21,750		02-51-735	-
Mighty Peace Fish & Game	Capital		4,000		1,000	6,000	02-51-735	
Northwest Alberta Resource	Operating	7,000	7,000	7,000	7,000	7,000	02-51-735	411
Shantyman Int'l	Eagle's Nest Bible Camp Capital	10,000	5,000	5,000	5,000		02-51-735	437
	- ,							
·		· ·					2004 capital	
							project	
Zama Children's Playground	Capital		54,000				addition	
High School Bursaries	Operating	6,000	3,000	6,000	2,000	2,000	02-51-735	
Miscellancous	Operating	2,000	650	1,650	642	200	02-51-735	
flotal grants to other organizations		491,650	196,500	2.11124400	1929-1992	7.9333		

#### MD of Mackenzie Budget 2005

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		approved	2004 - 1997 - 1997 - 1997 - 1997 - 1997	2003 - Cales A		2001 Code Min Page	Number - Nov 1/04 backage
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		<b>S</b> 3,000 <b>S</b>	3,000 \$	3,000 \$	2,500 - \$	2,500	

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

#### MD of Mackenzie

2005 Budget - FCSS program

		·	20	05 Budget		2005		2004		2003		2002		2001	code	Page
i dan Tig		% increase from 2001 for LC and FV, & 2002 for Zama	Alle	ocate by %		Request		Actual		Actual		Actual	. `	Actual		Number - see Nov.1/04 package
Schedule of recurring	grants :															
Fort Vermilion FCSS	Operating	46%	\$	107,408	3% <b>\$</b>	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	Funding Requested:	\$	266,828	3% \$	310,993	20%	259,908	11%	234,078	14%	205,420	34%	153,450		
								•								
Provincial FCSS Fund	ing (80%)		\$	213,462	3% <b>\$</b>	213,462	3%	207,926	11%	187,262	14%	164,336	29%	127,671		
Municipal Share (20%	)			53,366	3%	53,366	3%	51,982	11%	46,816	42%	32,867	3%	31,918		
Provin	cial + Munici	pal funding available:	\$	266,828	3% <b>\$</b>	266,828	3%	\$ 259,908	11% \$	234,078	19% <b>\$</b>	197,203	24%	\$ 159,589		
	Requested ov	er funding available:	\$	•	\$	44,165	:	\$ -	\$	-	\$	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.

MD of Mackenzie

2005 Budget - Recreational boards program

Recreational:	e		)5 budget ase in basic ting	2005 request	2004 - paid to date		)4 Budget		2003	20	02		2001	Code	Page Number
FV Recreation Society	Capital		27,000	27,000	*		27,000	_	30,000	3	30,000	•	30,000	02-71-735	
FV Recreation Society	Operating - basic		120,156	118,650	116,656		116,656	\$	132,000	<b>\$</b> 12	20,000	\$	120,000	<b>.</b> .	
	Operating - utilities		75,000	78,600	68,924	\$	79,600								
	Operating - insurance		5,500	6,000	4,400		4,400			<u> </u>					
•	Total		200,656	203,250	189,980	\$	200,656	\$	132,000	<b>\$</b> _12	20,000	\$	120,000	02-71-735	109
	Capital - approved at March	•												-	
LC Recreation Society	9/04 council meeting	<u></u>	34,000	34,000	34,000		34,000		30,000		30,000		30,000	02-71-735	
LC Recreation Society	Operating - basic		127,720	128,000	124,000		124,000		163,350	14	48,500		148,500		-
Unbudgeted -	Additional operating grant								60,000						
	Operating - utilities		125,000	128,000	97,259		126,120								
	Operating - insurance		11,500	13,000	9,880		9,880								
· · · · ·	Total		264,220	269,000	231,139		260,000	•	223,350	14	48,500		148,500	02-71-735	131
	. · ·														
Zama Recreation Society	Capital - approved for community hall expansion				30,000		30,000		30,000	:	30,000		30,000	02-71-735	
	Capital - annual grant		5,081	5,081	5,081		5,081								
	Capital - 2005 request - CF funds t	o be ı	17,800	17,800						÷					
Z D Ci-t	Ourseling having	•	45.000	64.000	44.000		44.000.		55,000					-	
Zama Recreation Society	Operating - basic		45,000	54,900	44,000		44,000		55,000		55,000		55,000		
	Additional community grant		2,000 10,000	11.000	9 6 4 0		0 1 4 0	·							
1	Operating - utilities		-	11,000	8,640		9,140						•		
!	Operating - insurance		2,500	2,500	1,860		1,860								
	Total		59,500	68,400	. 54,500		55,000		55,000		55,000		55,000	02-71-735	161
· .	•														
Re	creation - Total in capital funding		83,881	83,881	69,081		96,081		90,000	!	90,000		90,000		
CO Reror	reation - Total in operating funing		524,376	540,650	475,619		515,656		410,350	3:	23,500		323,500		-
	Recreational Subtotal	s s	608,257	\$ 624,531	\$ 544,700	c	611,737	¢	500,350	¢ 4	13,500	¢	413,500		

\* - if 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 carryforward funding in the reserve

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

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

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jwhittleton, MackLibrary

	2000		2001		2002		2003		2004		2005 approved	% 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	10%	126,500	175%
TOTAL	\$ 53,165	\$	59,165	\$	59,165		\$ 82,165	- -	122,165		\$ 133,665	

\* - 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)





## Mackenzie Regional Emergency Services

10 Year Emergency Vehicle Replacement Schedule November, 2004

						· ·									
. * '	¥. ¢.	et 24. mil Stu	n Rigina an												≩μ ≹'
1636	MRP 1636	1998 Chev.	Truck 4X4 Extended Cab		1GCGK23R4XF018278	Spare			unit transferred to operational services			1			
1638	MRP 1638	2002 Dodge	Truck 4X4 Extended Cab	YCG 443	1D7HV18222S547400	MRP - Ron							··· <u>-··-</u>	· ·	
9101	LCFR PI	1950 Dodge	Antique Fire Truck	WDD 173	5C360380655B	La Crete	Never					1			1
9102	FVFR P1	1953 Chev	Antique Fire Truck		3155310492	Ft. Vermilion	Never		1			1.			1
9103	LCFR P2	1977 GMC	Pumper Truck	CNL 528	TCE6772596870	La Crete	275,000	25	etill in service - replaced with unit					· · ·	
9104	FVFR P2	1979 GMC	Pumper Truck	CNL 529	T17NE8V804441	Ft. Vermilion	275,000	25	extended 3 years due to pump replecement			275,000	·		1
9105	LCFR P3	1988 Ford	Pumper Truck	MFJ 100	1FDYD803.JVA00292	La Crete	275,000	25				· · ·			
9106	ZFR P1	1991 GMC	Pumper Truck	MBR 044	1GDP7H1JOMJ500073	Zema	275,000	25				1			· · · ·
9107	LCFR T1	1991 GMC	Water Tanker	MNT 021	190P7H1JXMJ512022	La Crete	150,000	25							· ·
9108	FVFR T1	1991 GMC	Water Tanker	MNT 022	190P7H1JXMJ512064	Ft. Vermilion	150,000	25				· · ·	·	1	
9109	FVFR P3	1994 GMC	Pumper Truck	RCB 930	19DP7H1J7RJ517024	Ft. Vermilion	275,000	25						1	
9113	ZFR RI	1990 Ford E350	Rescue Vehicle		1FDKE30G8LHA53801	Zeme	160,000	15		160,000					
9115	MRES MCI	1993 Ford E350	MCI Unit	NXM 636	1FDJE30M4PHA50305	La Crote - MRES	120,000	10							
9116	LCA 1420	1998 Ford E350	Ambulance	UDJ 354	1FDWE30F5WH830010	La Crote	120,000	10				·	Ŧ		
9117	FVFR B1	1999 Quicksilver	Rescue Boat & Trailer	N940 83	USA88591D899	Ft. Vermilion	15,000	15				1			
9118	LCFR R2	2001 Ford E350	Rescue Vehicle	WDD 201	1FDAW57F91EC81502	La Crete	160,000	15				1		· ·	
9119	LCFR BI	2001 ZODIAK	Rescue Boat & Trailer	R493 78		La Crete	15,000	15							
9120	LCA 1491	2001 Ford E350	Ambulance	VGN 644	1FDWE35F31HA46768	La Crete	120,000	10				1			
9121	FVFR R2	2003 Freightliner	Rescue Vehicle	YMG 748	1FVABSAL63HL78210	Ft. Vermilion	175,000	15			· · ·				
9122	LCFR P4	2004 Peterbuilt	Pumper Truck		2NPNHD8X54M616999	La Crote	275,000	25				· · · · ·			
9905	MRES 01	2003 Dodge	4X4 Extended Cab	VPP 968		La Crete - MRES									
			Regional HazMat Unit		 	High Level	10,000		MD contribution						
			La Crete Ambulance Capit	tel		La Crete	55,033		see attachment	55,033					

Opening Emergency Equipment Reserve Balance	440,280	474,247	724 247	699,247	949,247	1,199,247
Annual Emergency Equipment Expenditure	216,033	0	275,000	0	0	0
Annual Contribution to Emergency Equipment Reserve	250,000	250,000	260,000	260,000	250,000	250,000
Year End Emergency Equipment Reserve Balance	474,247	724,247	699,247	949,247	1,199,247	1,449,247

2004

#### COUNCIL

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Please note that the replacement cost of the units has increased. After checking with emergency vehicles suppliers we have changed the costs to reflect the actual cost. Please note the increase in contribution to the Emergency Equipment Reserve to offset the cost of the expenditures.

Unit 9104 was given an extra 3 years due to replacement of pump.

#### Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

#### **DEPARTMENT: Emergency Services**

PROJECT NAME: Equipment Replacement Schedule - La Crete Ambulance Society

#### PROJECT No.:

#### DESCRIPTION: Equipment Replacement Schedule

Muncipal District of Mackenzie has been replacing all the capital equipment for La Crete Ambulance Society. With the transition of ambulance service from muncipal to health authority we have calculated the requirement for capital for 2005 and removed the ambulances from the Muncipal District of Mackenzie Emergency Vehicle Replacement schedule. Attached is a breakdown of the capital equipment replacement.

DDO JECT CUDEDVICED DV. Dout Driedwar		
PROJECT SUPERVISED BY: Paul Driedger		
PROJECT START DATE: 2005	END DATE: 2005	T
BREAKDOWN OF EXPENDITURES:		
· · · · ·		
	· · · ·	\$ 56,033.00
<u> </u>	TOTAL	E
BREAKDOWN OF REVENUES:		\$ 56,033.00
	· · · · · · · · · · · · · · · · · · ·	<u> </u>
FUNDING FROM OPERATING		\$ 56;033:00
GRANT FUNDING		
specify nature of grant		
		<u> </u>
FUNDING FROM RESERVE		1
specify reserve's name and account number		56,033
·		+
DEBENTURE		
OTHER FUNDING	· · · · · · · · · · · · · · · · · · ·	
specify nature of funding		
		<u> </u>
		\$ 56,033.00
In Balance (total expenditures les	ss total revenues must equal '0')	
Dis interest Ann	21	
ate: <u>NN.10 'A</u> Director: <u>AMD</u> .	CAO:/	
ate: Director:	CAO. / ~ /	
ate:Director:	CAO:	
ate: Director:	CAO:	
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atified by Council Date:		
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	:	•
LC Ambulance Soc	ciety. capital 2005.xls 82	· · ·

. ·			2004 Budget	· · · · ·		• • •	
Project Description	Total Project	Other Funding	2005	2006	2007	2008	2009
Patrol Vehicle	50,000		2005	50,000	2007	2008	2009
Grader Replacement Program (was 270,000)	1,680,000		280,000	50,000	280,000	560 000	560.000
Loader	120,000		280,000	120.000	200,000	560,000	560,000
3 Trucks @ 30,000 each	475,000		00.000	120,000	05.000	07 600	100.000
Minor small equipment	-		90,000	92,500	95,000	97,500	100,000
Tractors & Mowers (was 30,000 for 2005)	150,000 60,000		30,000	30,000	30,000	30,000	30,000
Two Skid Steers (was 60,000/each in 2005)	92,000		80,000	30,000	30,000	2 000	2 000
Single Axle Ag Truck	40,000		60,000	_3,000 40.000	3,000	3,000	3,000
Snowblower attachement	15,000	· ,	15 000	40,000			
Water tank	•		15,000				
Service utility trailer for FV	11,000		11,000				•
Hydraulic Windrow Eliminator System (was 10,000)	20,000		20,000		10.000	00,000	00.000
	68,000	110.000	18,000	40.000	10,000	20,000	20,000
Backhoe (MUNI Grant)	150,000	110,000		40,000		•	
Front blade attachment	17,000			17,000			· .
Street sweeper	163,000	112,000	51,000				
Tandem replacement	160,000				160,000		
	3,271,000	222,000	595,000	422,500	608,000	710,500	713,000
Opening Balance Reserve			39,834	69,834	142,334	119,334	83,834
Annual Contribution to Reserve			250,000	485,000	.485,000	485,000	485,000
Need to increase our minimum yearly allocation in order r	ot to go into a negati	ve amount	235,000				
Trade-in Values and V&E Sales			140,000	10,000	100,000	190,000	190,000
Less Annual Expeditures	· ·		595,000	422,500	608,000	710,500	713,000
Closing Balance Reserves		•	69,834	142,334	119,334	83,834	45,834

#### VEHICLE/EQUIPMENT 5 YEAR CAPITAL 2004 Budget

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		strict of Mackenzie No. 2	.3	•
•	CAPI	TAL PROJECTS	· · · ·	· .
DEPARTMENT:	Operational Services - Trans	sportation		
ROJECT NAME:	Operational Services - ITali		· · · · · · · · · · · · · · · · · · ·	
	Grader Replacement	· · · ·		
ROJECT No.: \$	· · ·			·
DESCRIPTION:				
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	Grader Replacement #2113 A Approx. 8000 hours			
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ROJECT SUPERVI		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
PROJECT START D		END DATE:		
BREAKDOWN OF E	EXPENDITURES:			
Previous	y had budgeted \$270,000 but th	he steel increase will raise t	he cost	280,000.00
	ng graders	IN THAT IT I AND TALL IN DU L		
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Sale of ol	d grader will be transferred in	to vehicle and equipment re	eserves	
Sale of ol	d grader will be transferred in	· · · ·		280 000 00
		to vehicle and equipment re TOTA		280,000.00
BREAKDOWN OF F	REVENUES:	· · · ·		280,000.00
BREAKDOWN OF F FUNDIN		· · · ·		280,000.00
BREAKDOWN OF F FUNDIN GRANT	REVENUES: G FROM OPERATING FUNDING	· · · ·		280,000.00
BREAKDOWN OF F FUNDIN GRANT specify nature of	REVENUES: G FROM OPERATING FUNDING grant	· · · ·		280,000.00
BREAKDOWN OF F FUNDIN GRANT specify nature of FUNDIN	REVENUES: G FROM OPERATING FUNDING grant G FROM RESERVE	· · · ·		280,000.00
BREAKDOWN OF F FUNDIN GRANT specify nature of FUNDIN	REVENUES: G FROM OPERATING FUNDING grant	· · · ·		280,000.00
BREAKDOWN OF F FUNDIN GRANT specify nature of FUNDIN specify reserve's	REVENUES: G FROM OPERATING FUNDING grant G FROM RESERVE name and account number	· · · ·		280,000.00
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BREAKDOWN OF F FUNDING GRANT specify nature of FUNDIN specify reserve's DEBENT OTHER	REVENUES: G FROM OPERATING FUNDING grant G FROM RESERVE name and account number TURE FUNDING	· · · ·		280,000.00
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BREAKDOWN OF F FUNDING GRANT specify nature of FUNDIN specify reserve's DEBENT OTHER	REVENUES: G FROM OPERATING FUNDING grant G FROM RESERVE name and account number TURE FUNDING	ТОТА		280,000.00
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BREAKDOWN OF F FUNDING GRANT specify nature of FUNDIN specify reserve's DEBENT OTHER	REVENUES: G FROM OPERATING FUNDING grant G FROM RESERVE name and account number TURE FUNDING funding	ТОТА		280,000.00
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Grader Replacement

		<b>Municipal District</b>	of Mackenzie r	10. 45		
· · ·		CAPITAL	PROJECTS			
DEPARTMENT:	<u></u>	· · · · · · · · · · · · · · · · · · ·				
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PROJECT NAME:	Operational	Services - Transporta	tion			
	Light Trush	Danta	•			_
PROJECT No.:	Light Huck	Replacement				
<b>₩</b>		:				
DESCRIPTION:				· · · · · · · · · · · · · · · · · · ·		
· · · · · ·		• • •				
Three Un	its annually will	keep our fleet at 225,	.000 - 240 000 Im			
			,000 - 240,000 KI	at replacement		
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ROJECT START DA	SED BY:					
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Was initiall		has been decreased				
Was initiall		has been decreased	· · ·			
	y 4 in 2004 and	has been decreased	тот	AL	90,0	000.
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REAKDOWN OF RE FUNDING 1	y 4 in 2004 and VENUES: FROM OPERA NDING		<u>TOT</u>	AL	90,0	)00.
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Light Truck Replacement

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	ct of Mackenzie No. 23 L PROJECTS	
DEPARTMENT:		
Operational Services - Transpor	tation	
PROJECT NAME:		· · · · · · · · · · · · · · · · · · ·
Minor Small Equipment	· · ·	
PROJECT No.: #	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
DESCRIPTION:		
Purchase of minor small equipment		·
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· · · · · ·		
	· · · ·	· ·
	•	
PROJECT SUPERVISED BY:		
PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES:	END DATE:	
China Control Line Model Ches.	•	
Sewer Flusher hose		
Power Auger for Zama		·
Gas Trimmers		
Push Mowers		
Chain Saws		
Specialty Tools Project Equipment ex. 2004 Cracksealing equ		
r ruject cuulument ex. 2004 Cracksealing eau		
Deck Trailer for Zama	ipment	
Deck Trailer for Zama	lipment TOTAL	30.000.0
Deck Trailer for Zama BREAKDOWN OF REVENUES:	· · · · · · · · · · · · · · · · · · ·	
Deck Trailer for Zama	· · · · · · · · · · · · · · · · · · ·	30,000.
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING	· · · · · · · · · · · · · · · · · · ·	30,000.
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING	· · · · · · · · · · · · · · · · · · ·	30,000.
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant	· · · · · · · · · · · · · · · · · · ·	30,000.
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE	· · · · · · · · · · · · · · · · · · ·	
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant	· · · · · · · · · · · · · · · · · · ·	
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number	· · · · · · · · · · · · · · · · · · ·	30,000. 30,000 30,000
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE	· · · · · · · · · · · · · · · · · · ·	
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING	· · · · · · · · · · · · · · · · · · ·	
Deck Trailer for Zama REAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE	· · · · · · · · · · · · · · · · · · ·	
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING	· · · · · · · · · · · · · · · · · · ·	
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	TOTAL	
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	TOTAL	
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING	TOTAL	
Deck Trailer for Zama BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	TOTAL TOTAL ItalIrevenuessmustkeepual 1020	
BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding Integrational expenditures less to ate:Director:	TOTAL  TOTAL  Intervenuessmusteequal 4020	30,000.0 30,000 0 30,000 0

<b>Municipal District</b>	of Mackenzie No. 23
CAPITAL	PROJECTS

DEPARTMENT: Operational Services - Transp	ortation	
PROJECT NAME: Skid Steer Replacement		· · ·
PROJECT No.:		
DESCRIPTION:		
		· · ·
Replacement of 2 skid steers.		•
Annual MD Trade in Program Agreement	· · · ·	
		·
	•	
PROJECT SUPERVISED BY:	· · · · · · · · · · · · · · · · · · ·	
PROJECT START DATE:	END DATE:	······································
BREAKDOWN OF EXPENDITURES:		
Value of \$40,000 each		80,000.0
Market Value of \$20,000 per skid steer.		
Will sell one skid steer and move the other	skid steer to Zama.	
Initiative - Program that will require a pur	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500	sts
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one e	ne in Zama, less private contracting co rchase and thereafter will replace	sts
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one e	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500	sts
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one e	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500	sts
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one ex BREAKDOWN OF REVENUES:	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500	sts
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one e BREAKDOWN OF REVENUES: FUNDING FROM OPERATING	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500	sts
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one er BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500 TOTAL	sts 80,000.0
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one er BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500	sts 80,000.0
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one er BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500 TOTAL	sts 80,000.0
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one ex BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500 TOTAL	sts 80,000.0
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one er BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500 TOTAL	sts 80,000.0
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one er BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING	ne in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500 TOTAL	sts 80,000.0 80,000.0
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one er BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING	te in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500 TOTAL Vehicle and Equipment TOTAL	sts 80,000.0 80,000.0
for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one er BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	te in Zama, less private contracting co rchase and thereafter will replace ach year for a cost of \$500 to \$1500 TOTAL Vehicle and Equipment TOTAL	sts 80,000.0
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for summer as well, less FV tim Initiative - Program that will require a pur the skid steer with a new one er BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	TOTAL         Vehicle and Equipment         TOTAL	

## Skid Steer Replacement Trade In Program

Purchase a skid steer from the program and it will be replaced with a new skid steer every year for a minimal charge .

## **Current Skid Steers**

Purchased in 1998 for \$60,000 Market/Trade Value of \$20,000 Loss of \$40,000

6 years old Increased maintenance and costs in 2005 Corrosion due to high usage in salt and sand and will need a new paint job Need new tires for both - \$3200 Average cost of tires is \$1500/year for 2 tires

#### Trade Program

Depreciation of \$1200 to \$1500 per year per machine New skid steer with bucket every year Full warranty for 1 year up to 400 hours Machines get replaced with new each year Discount of 43% on Skid Steer purchase

### **Benefits**

Minimal repair costs \$1500 per year per machine No depreciation No need to purchase tires 00/09/2004 08:59 FAX 5326339

Rentco Equipment LTD

Studsteer.

2001/004





1 1437 - 97 avenue GRANDE PRAIRIE, AB T8V 588 Phone number 780-539-7860 Fax number 780-532-2230



Ken Diachuk Sales Representative kendiachuk@rentcoequipment.com

90

Send To: M.D. MACKENZIE

Attention: WILLIE SCHMIDT

Office Location: FORT VERMILLION ALTA

Fax Number: (780)927-4266

Total pages, including cover:

COMMENTS

#### WILLIE.

ATTACHED IS A QUOTE ON THE BOBCAT S-300 HIGH FLOW LOADER COMPLETE WITH A FULL PACKAGE, IN ADDITION TO YOUR NET PRICE ON THE TWO LOADERS, I HAVE LISTED A WHOLESALE TRADE PRICE ON THE TWO CASE 95 XT LOADERS FOR YOUR CONSIDERATION.

WITH RESPECT TO THE TRADES I DO RECOMMEND THAT. THE M.D. CONSIDER SELLING THE CASE 95XT UNITS ON A CLOSED BID AS YOU COULD SEE AS MUCH AS POSSIBLY \$24,000.00 OR EVEN MORE ON EACH UNIT. THIS OFFER COULD BE DONE WHILE WE ARE WAITING FOR YOUR NEW UNITS TO BE BUILT, 8-10 WEEK LEAD TIME.

THANKS WILLIE, ANYOTHER QUESTIONS, PLEASE CALL.

KEN DIACHUK CELL (780)876-1617



4

(IR) Bobcat	Product Qu Quoted By:	Ken D Phone	)iachuk :: (780) 539-7860	)
Quote No. KD01-00663 Date Quoted: 07/26/2004	·	Mobile E mai	x: (780) 532-2230 e: (780) 876-1617 il: kendlachuk@n	7
Deliver To	Delivering Deal	er	·	
M.D. MACKENZIE #23 Attn: WILLEY BOX 640 FORT VERMILLION ALTA TOH 1N0 Phone: (780)927-3718/CEL1 841-1666 Fax: (780)927-4266	Rentco Equipme 11437 97th Aver Grande Prairie A	nue AB T8V		•
Item Description	Part No	Qty	Amount Each	Total Amount
S300 Skid Steer Loader	6737031	2	\$28,614,40	\$57,228.80
81 HP Turbo-Charged Kubota Diesel Engine C This engine meets EPA Tier II emission standards Adjustable Cushion Seat Audiliary Hydraulics: O Variable Flow/Maximum Flow Bob-Tach (Does not include attachment) Bobcat Interlock Control System (BICS) Counterweights located in bottom rear of transmission and in tailgate	Warranty: 12 M Roll Over Prote	Rear Bobcat Approvious onths, L ctive St ements	ed Spark Arrestor Unlimited Hours tructure (ROPS) of SAE-J1040 & IS	
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Harness • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter, • Engine Temperature & Fuel Gauges & Warning Lights	Falling Object F <sup>O</sup> Meets requin Level I (Level II Parts)	ements I Is Avai	ve Structure (FOPS of SAE-J1043 & IS ilable - order ti	SO 3449, hrough Bobcat
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Hamess • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter.	Falling Object F O Meets requin Level I (Level II Parts) 6733730	ements I Is Avai 2	s of SAE-J1043 & IS ilable - order ti \$3,625.60	SO 3449, hrough Bobcat 9 \$7,251.20
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Harness • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter, • Engine Temperature & Fuel Gauges & Warning Lights Gold Package-S300 Gold Package includes:	Falling Object F O Meets requin Level I (Level II Parts) 6733730	ements Is Avai Is Avai 2 with He ent Par ch	s of SAE-J1043 & IS ilable - order ti \$3,625.60 eat & Air Conditioni	SO 3449, hrough Bobcat ) \$7,251.20
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Harness • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter, • Engine Temperature & Fuel Gauges & Warning Lights Gold Package-S300 Gold Package includes: Hydraulic Bucket Positioning	Falling Object F O Meets requin Level I (Level II Parts) 6733730 Cab Enclosure Deluxe Instrum Power Bob-Tac Suspension Se 6731921	ements Is Avai Is Avai 2 with He ent Par ch	s of SAE-J1043 & IS ilable - order ti \$3,625.60 eat & Air Conditioni nel \$358.40	SO 3449, hrough Bobcat 9 \$7,251.20 ing 9 \$716.80
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Harness • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter, • Engine Temperature & Fuel Gauges & Warning Lights Gold Package-S300 Gold Package includes: Hydraulic Bucket Positioning	Falling Object F O Meets requin Level I (Level II Parts) 6733730 Cab Enclosure Deluxe Instrum Power Bob-Tac Suspension Se 6731921 6732567	ements Is Avai 2 with He ent Par ch sat 2 2	s of SAE-J1043 & IS ilable - order ti \$3,625.60 eat & Air Conditioni nel \$358.40 \$313.60	SO 3449, hrough Bobcat 9 \$7,251.20 ing 9 \$716.80 9 \$627.20
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Harness • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter, • Engine Temperature & Fuel Gauges & Warning Lights Gold Package-S300 Gold Package includes:	Falling Object F O Meets requin Level I (Level II Parts) 6733730 Cab Enclosure Deluxe Instrum Power Bob-Tac Suspension Se 6731921 6732567 6733216	ements Is Avai Is Avai 2 with He ent Par ch wat 2 2 2	\$3,625.60 \$3,625.60 est & Air Conditioni nel \$358.40 \$313.60 \$1,161.60	SO 3449, hrough Bobcat ) \$7,251.20 ing ) \$716.8 ) \$627.2 ) \$2,323.2
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Harness • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter, • Engine Temperature & Fuel Gauges & Warning Lights Gold Package-S300 Gold Package includes: Hydraulic Bucket Positioning Sound Option, S220-S300 Advanced Control System Alarm Package	Falling Object F O Meets requin Level I (Level II Parts) 6733730 Cab Enclosure Deluxe Instrum Power Bob-Tac Suspension Se 6731921 6732567 6733216 6734106	ements Is Avai Is Avai with He sent Par ch set 2 2 2 2 2	s of SAE-J1043 & IS ilable - order \$3,625.60 est & Air Conditioni nel \$358.40 \$313.60 \$1,161.60 \$224.00	SO 3449, hrough Bobcat ) \$7,251.2 ing ) \$716.8 ) \$627.2 ) \$2,323.2 ) \$448.0
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Harness • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter, • Engine Temperature & Fuel Gauges & Warning Lights Gold Package-S300 Gold Package includes: Hydraulic Bucket Positioning Sound Option, S220-S300 Advanced Control System Alarm Package High Flow Aux-Hydraulics	Falling Object F O Meets requin Level I (Level II Parts) 6733730 Cab Enclosure Detwer Instrum Power Bob-Tac Suspension Se 6731921 6732567 6733216 6734106 6734764	ements Is Avai Is Avai with He ent Par ch wat 2 2 2 2 2 2	\$3,625.60 \$3,625.60 \$3,625.60 \$358.40 \$313.60 \$1,161.60 \$224.00 \$1,340.80	SO 3449, hrough Bobcat ) \$7,251.20 ing ) \$716.8 ) \$627.2 ) \$2,323.2 ) \$2,681.6
Deluxe Operator Cab • Interior Cab Foam • Top & Rear Windows • Accessory Wire Harness • Dome Light And Electrical Power Port Engine/Hydraulic Systems Shutdown Instrumentation: • Hourmeter, • Engine Temperature & Fuel Gauges & Warning Lights Gold Package-S300 Gold Package includes: Hydraulic Bucket Positioning Sound Option, S220-S300 Advanced Control System Alarm Package	Falling Object F O Meets requin Level I (Level II Parts) 6733730 Cab Enclosure Deluxe Instrum Power Bob-Tac Suspension Se 6731921 6732567 6733216 6734106	ements Is Avai Is Avai with He sent Par ch set 2 2 2 2 2	\$3,625.60 \$3,625.60 est & Air Conditioni nel \$358.40 \$313.60 \$1,161.60 \$224.00 \$1,340.80 \$1,209.60	SO 3449, hrough Bobcat () \$7,251.20 ing () \$2,323.2 () \$2,323.2 () \$2,323.2 () \$2,448.0 () \$2,681.6 () \$2,419.2

Page 2

Item Description	Part No	Qty	Amount Each	Total Amount
80" Low Profile Bucket Bolt-On Cutting Edge, 80"	6731 <b>424</b> 6718008	2 2	\$815.36 \$152.42 Subtotal	
Total of items Quoted Dealer P.D.I Freight Charges Discount Applied: Bobcat Steel Surcharge Trade: 2-CASE 95XT LOADERS MODEL YR 1998 2600 HRS Sales Total Before Taxes Taxes Quote Total	5. & 3200 HF	<b>RS.</b>		\$75,707.61 \$1,100.00 \$1,720.94 \$58.11 (\$32,000.00 \$46,586.65 \$3,261.07 Cdn\$49,847.72
THIS IS YOUR NET PRICE, YOUR MUNICIPAL DISCOUNT, O FULL LIST PRICE ON THESE UNITS WITH BUCKETS, EACH WARRENTY IS 1 YEAR FULL COVERAGE. ADDITIONAL WA 2 YEARS WOULD COST THE M.D. \$4200.00 OR \$2100.00 PE THESE UNITS WOULD QUALIFY ON OUR MUNICIPAL TRAD WOULD BE APPROX \$1500.00 - \$2000.00 EACH YEAR PER	\$60,545.00 RRENTY, FL R YEAR. DE PROGRA		VERAGE FOR A	N ADDITIONAL

All prices subject to change without prior notice or obligation. This price quote supercedes all preceding price quotes. Customer must exercise this purchase option within 30 days from quote date.

Sign:

**Customer Acceptance:** 

Purchase Order:

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Date:

Authorized Signature:

Print:\_\_\_



Grande Prairie .AB 11437 97St

(780)539-7860

Toll Free (888)604-RENT

ANNUAL MUNICIPALITY TRADE IN PROGRAM AGREEMENT (1)

This program applies only to Ingersoll Rand Bobcat Skid Steers Loaders. All Wheel Steer, Track or Mini Track Loaders, Compact Excavators, ToolCat, And Attachments are Not Included.

This agreement expires 12 months from date of purchase.

Rentco Equipment Ltd will install a new equivalent Bobcat Skid Steer under this program at no charge to the municipal customer after 11 months. Terms and Conditions:

Machine cannot be older than one year from the purchase date. The Exchange is to take place after the eleventh month but no later than the twelfth month from the date of purchase and before the standard one year warranty expires. The exchange may take place only once in a twelve month period. The unit must be in good running condition with all instruments and functions in working order. Paint and structural components must be in salable condition. The customer is responsible for all services and lubrication required for warranty purposes and for repairs to any damages incurred during the twelve month period. The municipal customer will be responsible for a surcharge for tire and bucket wear on the trade in unit at the time the new unit is installed.

The trade in machine must be returned with 400 or less hours on the machine. A rate of \$16.00 per hour will apply to all machine hours above 400 hours.

Customer is responsible for any increase do to the following:

• General price increase (inflation, materials, etc. )

- Upgrade in machine size
- Addition of any options or accessories

• New Bobcat SkidSteer Loader Freight and Predelivery Inspection.

If a decrease in machine size occurs, any difference in price may be used toward the purchase of options, attachments or training materials. No cash credit will be offered...

Rentco Equipment Ltd. Reserves the right to inspect and examine in our service department, any trade in machine in question.

\_\_\_\_\_appointed as ,\_\_\_\_\_\_and acting as

(Mame) (print)

(Title)

Agent for,\_\_\_

1,

\_\_\_\_ hereby agree to all the terms

(Municipality)

and conditions stated above as a guideline for the trade in of any Bobcat Skid Steer Loader.

(Print Name)

(Print Name)

(Rentco Equipment Ltd.)

(Agents Name)

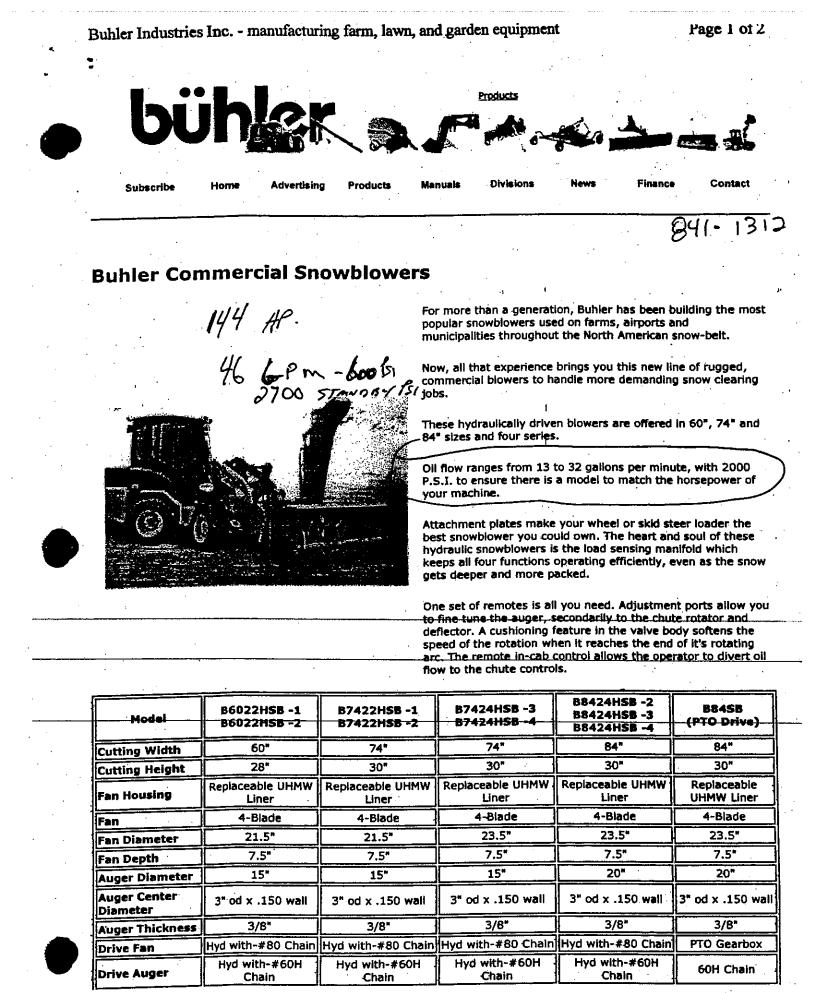
(Date)

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Operational Services - Transportation         PROJECT NAME:       Snowblower Attachment         PROJECT No.:       4         4       1         DESCRIPTION:       Truck loading blower that attaches to the 544 H Loader that is currently being used for snow removal off of street Attachment will decrease the current safety issues with snow removal in the Hamlets         PROJECT SUPERVISED BY:       PROJECT SUPERVISED BY:         PROJECT START DATE:       [END DATE:         BREAKDOWN OF EXPENDITURES:       12,500.         Welco beales quick attach bracket       12,500.         BREAKDOWN OF REVENUES:       TOTAL       15,000.         BREAKDOWN OF REVENUES:       Its and the street s	· ·		istrict of Mackenzi ITAL PROJECTS		
PROJECT NAME:       Snowblower Attachment         PROJECT No:	DEPARTMENT:				
PROJECT No.:	PROJECT NAME:				
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Snowblower Attachment



http://www.buhler.ca/sitefiles/product/compact\_imp/sblower/sblower\_commercial.htm

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2004-09-24

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	10 ga	10 ga	10 ga	7 ga 🕴	7 ga
Body Housing	Skid Steer - fixed	Cat. 3 - 3 pt.			
Hitch Type Hitch	No	No	No	No	3 position
Adjustment	Hydraulic - 230	Hydraulic - 230	Hydraulic - 230	Hydraulic - 230	Hydraulic - 230
Chute Rotator	Hyd.	Hyd.	Hyd.	Hyd.	Hyd.
Chute Deflector Cutting Edge	1/2" x 4" Beveled - replaceable	1/2" x 4" Beveled - replaceable	1/2" x 4" Beveled - replaceable	1/2" × 4" Beveled - replaceable	1/2" x 4" Beveled - replaceable
Skid Sho <b>es</b>	Cup Type - adjustable	Cup Type - adjustable	Cup Type - adjustable	Cup Type - adjustable	Cup Type - adjustable
Truckloading Spout	Opt.	Opt.	Opt.	Opt.	Opt:
System Controls & Drive	Hyd. Load Sensing Block flow adjustable	PTO w/shear pin			
Hyd. Requirements	13-26 gpm, 2000 psi Min.	13-32 gpm, 2000 psi Min.	20-32 gpm, 2000 psi Min.	16-32 gpm, 2000 psi Min.	
Approx. Weight	1070 lbs	1178 lbs	1193 lbs	1290 lbs	1307 lbs

Locate dealer/distributor

Home | Back

http://www.buhler.ca/sitefiles/product/compact\_imp/sblower/sblower\_commercial.htm

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Mu	nicipal District of Mackenzie N CAPITAL PROJECTS	10. 43	
· · ·	CAPITAL PROJECTS		•
DEPARTMENT:	······································		
Operational Serv	ices - Transportation		
PROJECT NAME:		,	
Water Tank			·
PROJECT No.:		,	x
DESCRIPTION:		····	
DESCRIPTION:			
3200 Gallon Slip in Tank for	Fort Vermilion Tandem #2005	•	•
• • •	•	•	
	•		
	· · · ·		
PROJECT SUPERVISED BY:			· · · · · · · · · · · · · · · · · · ·
PROJECT START DATE:	END DATE:		
BREAKDOWN OF EXPENDITURES:			
	·		
• •	3200 Gal Tank comes with	steel straps	8,8
	Plumbing and spray bar	· ·	1,8
	4" Air Operator Valve		2,0
	•	· ·	
	<u>لا</u>	TOTAL	11,0
BREAKDOWN OF REVENUES:			
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PROJECT No.:		····					
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		ct of Mackenzie No. 23 L PROJECTS	
DEPARTMENT:			
	Operational Services - Transport	rtation	
PROJECT NAME:	Hydraulic Windrow Eliminator	5	. <u></u>
PROJECT No.:		· · ·	. · ·
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DESCRIPTION:	•		
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BREAKDOWN OF I	YPENDITURES.		
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н	Fabricate eliminator for Unit #	2116	6,500.
· · · ·	Fabricate eliminator for Unit #		6,500.
	Lift bracket for Unit #2117		5,000.
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BREAKDOWN OF I	FVENTIES-		
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Hydraulic Windrow Eliminator

## Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

DEPARTMENT:	·	
Operational Services - Tran	sportation	· · · · · · · · · · · · · · · · · · ·
PROJECT NAME: Street Sweeper		· .
PROJECT No.:	· · · · · · · · · · · · · · · · · · ·	
DESCRIPTION:		
JESCRIPTION:	•	
Purchase of a Street Sweeper for the 3	Hamlets	
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TO TO CHONDWICED BY.		·
PROJECT SUPERVISED BY: PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES:		
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0	te for Street Sweeper	163,000.00
Que	te for street sweeper	105,000.00
		• •
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	TOTAL	163,000.00
BREAKDOWN OF REVENUES:		
FUNDING FROM OPERATING		
GRANT FUNDING specify nature of grant	MUNI	112,000.0
specify nature of Brand		
FUNDING FROM RESERVE		
specify reserve's name and account number	Vehicle and Equipment	51,000.0
DEBENTURE		
OTHER FUNDING		
specify nature of funding		
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	TOTAL	163,000.0
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Ratified by Council Date:		· · · · · · · · · · · · · · · · · · ·

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<u>Hydro-Vac's Unlimited Sales</u> 2340-28 Ave. S.W. Edmonton Alberta T6X 1A5 Phone: 1-780-433-1467/Fax: 1-780-435-0522 Email: <u>sales@hydrovacsunlimited.com</u> <u>www.hydrovacsunlimited.com</u>

The 2004 new Sweeprite Husky, dual side broom installed on 2,005 G. M. C. W5 17,950 lb. G EVW chassis.

Standard Equipment:

114" sweeping path4 yd. high dump (10 feet 6 inch) hopper56 HP diesel Kubota aux engine140 US gallons water tank

Optional equipment included in price:

Oversized right hand side broom Independent operation gutter broom Hopper inspection door Beacon light Conveyor stall alarm Video monitor system c/w side and rear camera, rear flood light

Chassis Specifications:

190 HP Isuzu diesel engine 4 speed auto transmission 17,950 lb. GVWR ( 6, 830 lb/14, 550 lb) Aux. auto trans. oil cooler Air conditioning Cruise control Power heated/ light mirror Power locks/ power windows AM/FM CD stereo radio 16 foot 2" turning radius

Unit price \$162.666.00 Taxes extra

Kelly Heather Sales rep

	2006	
Municipal D	istrict of Mackenzie No. 23	· · · · · · · · · · · · · · · · · · ·
CAP	ITAL PROJECTS	
DEPARTMENT:		
Operational Services - Tran	nsportation	
PROJECT NAME:		
Front Blade Attachment Un	nit #2007	·
PROJECT No.:		
DESCRIPTION:	····	
Purchase of a front blade attachment for Unit #2007	7 (Tandem Truck in La Crete) that is ideal for s	now removal
PROJECT SUPERVISED BY:		
ROJECT START DATE: BREAKDOWN OF EXPENDITURES:	END DATE:	
REAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant	TOTAL	17,000.00
FUNDING FROM OPERATING GRANT FUNDING	TOTAL	17,060.0
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant	TOTAL Vehicle and Equipment Reserve	
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE		
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number		
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FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         specify nature of funding         IP Balance (total expenditures to the term of funding)         te:       Director:         Director:	Vehicle and Equipment Reserve         TOTAL         css total revenues must/equal 701):        CAO:        CAO:	17,000.00

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#### MD of Mackenzie

2005 Budget	Par	ks & Playgrou	nds Reserve				· · · · · · · · · · · · · · · · · · ·
Project Description	Total Project Ot	her Funding	2005	2006	2007	2008	2009
La Crete Hill Park Renovations	20,000		20,000				
Machesis Lake campground	7,000		7,000				
Hill Park playground equipment	24,000		. •	24,000			
108th Street Park playground	15,000		7,500	7,500			
·	<u>\$ 149,938</u> \$	5	34,500 \$	31,500	s	\$ -	\$ -
Opening Balance Reserve Annual Contribution to Reserve Less: Annual Expenditures			35,284 25,000 34,500	25 <b>,784</b> 25,000	50,784 25,000	75,7 <b>84</b> 25,000	100,784 25,000
Closing Balance Reserves		S	25,784 \$	50,784	\$ 75,784	\$ 100,784	\$ 125,784

Alberta Centennial Legacy Grant \$30,030 - per council motion 04-514 this grant be used towards upgrading current campgrounds to meet the minimum standard levels as per Policy ADM040 Service Levels of MD campgrounds.

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• • •	Muni	cipal District of Mack CAPITAL PROJE		
DEPARTMENT:	·	· · · · · · · · · · · · · · · · · · ·		
	Operational Servic	es - Transportation		· · · · · · · · · · · · · · · · · · ·
PROJECT NAME:	La Crete Hill Park	Renovations	· · ·	· · · · · ·
PROJECT No.: グ \		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
DESCRIPTION:		· · · · · · · · · · · · · · · · · · ·		<u></u>
Exterior renovations	to the current Hill Pa	rk Change Rooms.		
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PROJECT SUPERVI				
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	FROM OPERATIN	G	TOTAL	20,00
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## 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

DEPARTMENT: Operational Services - Transports

Operational Services - Transportation PROJECT NAME:

Machesis Lake Campground Shack

PROJECT No.: 2.

DESCRIPTION:

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PROJECT	SUPERVISED BY:		
=	START DATE:	END DATE:	
BREAKDO	OWN OF EXPENDITURES:		
	Site Preparation		
	1 - 12 x 16 Hip Roof - Registration		
	Insulated Floor, walls and ceiling	sheathed with OSB inside	
	1 - Steel Door Slider Window with shutter	•	
	Electical - 3 plug ins, 2 lights, outs	ida uluz	
·	Metal cladding on outside	ine hing	
•	Shingled Roof		
	Lino on floor	· · · · ·	
mplication	to Operating Budget - Repairs	•	
		TOTAL	7,000.0
BREAKDO	OWN OF REVENUES:		
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	GRANT FUNDING		
	y nature of grant		
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Date:	Director:	CAO:	
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Ratified by	Council Date:		

PAGE 01 7809282355 LC HOME HOWE 89/24/2884 14:49 La Crete Home Hardware 571950 Alberta Ltd. Box 1017 La Crete, AB TOH 2H0 Phone 780-928-3750 Fax 780-928-2355 . . . . . . . Alatinity Alatinity From the desk of Jake Giesbrecht To: Date following 1 page. in de la companya de la comp hank for 106 PAGE . 01 7809282355 SEP 24 2004 15:06

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Mun	nicipal District of Mackenzie No. 23
	CAPITAL PROJECTS
DEPARTMENT: Operational Servi	ces - Transportation
PROJECT NAME:	
Hill Park Playgrou	und Equipment
PROJECT No.:	
DESCRIPTION:	<u> </u>
pits as Ridgeview school has re	ent that is more age specific. Also the purchase of picnic tables a emoved their firepits, picnic tables, and benches at the request o is has made the La Crete Hill Park more of a central location for
· · ·	
PROJECT SUPERVISED BY:	
PROJECT START DATE:	END DATE:
BREAKDOWN OF EXPENDITURES:	
4 All Steel Benches Playground Equipment Fire Pits	\$585 per bench including installation Freight, installation, and equipment
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BREAKDOWN OF REVENUES:	TOTAL
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Hill Park Playground Equ



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Munici	pal District of Mackenzie No. 23 CAPITAL PROJECTS	
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DEPARTMENT:		
<b>Operational Services - Transport</b>	ation	
PROJECT NAME:		•
108th Street Park Playground Eq	luipment	
PROJECT No.: # 3		
DESCRIPTION:		
Palyground equipment for Park ]	Reserve along 108th Street in the Hamlet of La	Crete
· · ·		
		· ·
PROJECT SUPERVISED BY:		<u></u>
PROJECT SUPERVISED B1: PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES:		
All Steel Playground Equipment,	installation and freight	15,000
· · · ·	a /	
- All are - a	2 years 7,500/each 2006	
split over	o year	
1	2006	,
600S 4		
	TOTAL	15,000
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FUNDING FROM OPERATING		
GRANT FUNDING specify nature of grant		
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FUNDING FROM RESERVE	D I a DP	2005 - 7,500
specify reserve's name and account number	Parks + Playground reserve	2-01 2-
• •	1 eferve	2006 - 7.50
DEBENTURE	······································	
OTHER FUNDING		
specify nature of funding		
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Date:Director: Ratified by Council Date:	CAO:	

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## M.D. of Mackenzie No. 23



## **Request For Decision**

Meeting:	Regular Council Meeting
Meeting Date:	Decemb <b>er 6, 2004</b>
Presented By:	Mike Savard, Director of Operational Services
Title:	Centennial Grant - Campgrounds
Agenda Item No:	

## BACKGROUND / PROPOSAL:

We received funding from the Alberta Centennial Grant of \$30,000. At the June 22, 2004 Council meeting the following motion was made:

## **MOTION 04-514**

That the Alberta Centennial per Capita Municipal Grant Program be used towards upgrading current Municipal District operated campgrounds to meet the minimum standard levels as per Policy ADM040 Service Levels of Municipal District Campground and Playgrounds.

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

## Machesis Lake Campground

Machesis Lake requires upgrades to the camping area in following ways;

- 6 fire pits, 5 picnic tables, and repair floating dock estimated price of \$5400
- an extension to the dock estimated price of \$2400
- a registration cabin and site prep for the seasonal caretaker estimated price of \$7500 (identified in the capital budget)
- Proper signage identifying MD of Mackenzie as operator of park estimated price of \$500

## Wadlin Lake Campground

Wadlin Lake required water to the lower level of the campground due to the well drying up. An underground water line from the upper well was piped to the lower level and a tap was installed. The cost of this project was approximately \$6500.

- some picnic tables are in poor repair and will require replacing estimated price of \$3800.
- another recommended item would be extending the dock, as the existing one
- is too short for the amount of use estimated price of \$4500

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

Machesis Lake

Furniture	\$5400
Dock Extension	\$2400
Signage	\$500
Total	\$8300

Wadlin Lake

Water Upgrade	\$6500
Furniture	\$3800
Dock Extension	\$4500
Total	\$14,800

Excluding the Machesis Lake registration cabin we have a total estimated expenditure of approximately \$23,100. Additional upgrades will be identified at Zama Park during the winter and spring and should account for the remaining balance.

## **RECOMMENDED ACTION:**

That the update regarding the MD Campgrounds be received for information.

**Reviewed:** 

C.A.O.:

## MD of Mackenzie

DRAINAGE RESERVE

## 2005 Budget

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Project Description	Total Project	Other Funding	200	)5	2006	2007	2008	2009
Blumenort Drainage	200,000		3	0,000	170,000			·. ·.
FV South 88 Drainage	200,000		20	0,000	<u> </u>			• •
	\$ 400,000	<b>S</b> -	\$ 23	0,000	\$ 170,000			
Opening Balance Reserve			9	6,798	116,798	196,7	98 446,798	696,798
Annual Contribution to Reserve	· .		25	0,000	250,000	250,0	00 250,000	250,000
Less: Annual Expenditures			23	0,000	170,000	· ·		
Closing Balance Reserves			\$ 11	6,798	\$ 196,798	\$ 446,7	98 \$ 696,798	\$ 946,798

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2005

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DEPARTMENT: Operational Services - Drainage	· · · ·	
PROJECT NAME:	· · · · · · · · · · · · · · · · · · ·	· · · · ·
PROJECT NAME: Blumenort Drainage Engineering		•
PROJECT No.:		
\c t		· · · ·
DESCRIPTION:		
Blumenort Drainage	• • • •	
(waiting on preliminary survey fre	OM EXH )	
•		•
		•
PROJECT SUPERVISED BY:		•
PROJECT START DATE:	END DATE:	· · ·
BREAKDOWN OF EXPENDITURES:		· ·
Engineering neution to be seen to be seen		
Engineering portion to be completed in 2005.		30,000
	· · · ·	
		· ·
	· · · · · · · · · · · · · · · · · · ·	L
BREAKDOWN OF REVENUES:	TOTAL	30,000
FUNDING FROM OPERATING		
GRANT FUNDING		
specify nature of grant		
FUNDING EDOM DEODDYS		<u> </u>
FUNDING FROM RESERVE specify reserve's name and account number	Dreinage Deserve	
Sherità i coei ac o name and acconut unmoet	Drainage Reserve	30,000
DEBENTURE		
		1 · · ·
OTHER FUNDING	•	
specify nature of funding		l · · ·
	TOTAL	30,000
In Datas		30,000
In Balance (total expenditures less tot	antevenues must equal (U)	and the second sector of
Note: Aled 10/04 Directors Mal		· ·
Date: NIJ 10/04 Director:	_CAO:	
Date: Ni <u>J 10/04</u> Director:	_CAO:A	
	CAO:	
Director:		

Blumenort Drainage Engineering 2005

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		2006	
	Municipa	District of Mackenzie No. 23	
1	C.	APITAL PROJECTS	
DEPART			
BDO IEC	Operational Services - Drainage T NAME:		
PROJEC	Blumenort Drainage Construction		
PROJEÇ			······································
I NODEO	- 1000		
DESCRI)	PTION:		
1		>	
1	Blumenort Drainage		
1	(waiting on preliminary :	survey from EXH )	
Ĩ		·	
		н. Стала стала ста Стала стала ста	
PROJEC	T SUPERVISED BY:		
<b>PROJEC</b>	F START DATE:	END DATE:	
BREAKD	OWN OF EXPENDITURES:		
	,		
		TOTAL	170,000.00
BREAKD	OWN OF REVENUES:	· · · · · · · · · · · · · · · · · · ·	
	FUNDING FROM OPERATING		
···	GRANT FUNDING	······································	
specif	by nature of grant		
opeen			
	FUNDING FROM RESERVE		
specif	y reserve's name and account number	Drainage Reserve	170,000.00
•			1/0,000.00
	DEBENTURE		
	OTHER FUNDING		·
cnanif	y nature of funding		
sheen	A lighte of thirding		
		TOTAL	170,000.00
	m Balance (total	es less total revenues must equal (0) :	Contractions and the design of the second states of the
	The second s	conceptional tevenues must equal to provide the	关键: 1999.377 TYP 1.1
Date: 📂	3 e Director:	сао: /2/	
	<i></i>	CAO:/ //	
)ate:	Director:	CAO;	
Date:	Director:	CAO:	
latified by	Council Date:		
	· · · · · · · · · · · · · · · · · · ·		1.4.0
	B	umenort Drainage 2006 🛛 🗸 🗸	118
		-	

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DEPARTMENT:			
<b>Operational Services - Drainage</b>			· •
PROJECT NAME:			
Fort Vermilion South/88 Drainage	·		
PROJECT No.:		· ·	
出) DESCRIPTION:	· · · · · · · · · · · · · · · · · · ·		
DESCRIPTION:	•	•	
Fort Vermilion South 88			•
(waiting on preliminary survey from	m EXH )		·
	,		
		•	
			· ,
THE OF CURER BY			
PROJECT SUPERVISED BY: PROJECT START DATE:	END DATE:		
BREAKDOWN OF EXPENDITURES:	END DATE:		
DALARDOWN OF EM BADATORES.	I	· · ·	
	· •		
· ·			•
	· · ·	·	
· · · · ·			
	TOTAL		200,000
BREAKDOWN OF REVENUES:			
FUNDING FROM OPERATING	· .		
GRANT FUNDING			
specify nature of grant		•	
FUNDING FROM RESERVE			
specify reserve's name and account number	Drainage Reserve		. 200,000
·		<b>-</b>	······
DEBENTURE			
OTHER FUNDING	· · ·		
specify nature of funding	· · · ·		•
	TOTAL		200,000
ion/sea/ee/infineoco (Inio)) centals8vrite	alitevenuesimusi cenal "0");	: Manada si mata sa ma	
Date: Oct 8/04 Director:	_CAO:	ра — — — — — — — — — — — — — — — — — — —	• •
Date:Director:	_CAO:		
· · ·	CAO:		

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## MD of Mackenzie

2004-11-30

5 Year Capital Budget - Projects funded from operating fund

Ftn	Dept.	Project Description	То	otal Project	Ċ	)ther Funding		2005		2006		2007	•	2008		2009
12	Admir	n PC's, Peripherals & Equip.	\$	84,500	\$	· - ·	\$	12,500	\$ .	18,000	\$	18,000		18,000		18,000
	Bill	Portable PC		30,000		-								30,000	•	•
		NT Server, Computer hardware and software		45,100		-		15,100				15,000	•••	•••		15,000
		Furniture & Equipment (was 2,000)		17,300		-		9,300		2,000		2,000		2,000	· .	2,000
		Cambridge Strategies		70,000				70,000							. •	
•		Medical clinic		800,000		800,000		· · · · · · · · · · · · · ·								• 
		Total	<u> </u>	1,046,900	\$	800,000	\$	106,900	\$	20,000	\$	35,000	\$	50,000	\$	35,000
23	Fire	La Crete Fire Dep - Paint MCI Unit new		4,500	\$	-	\$	4,500								
		FV Fire Hall mezzanine new		10,000				10,000								
		Zama Fire Hall addition new		121,700		· .				121,700	•					
* .	Paul	Annual Reserve Addition		750,000		<b>-</b>		150,000	·	150,000		150,000		150,000		150,000
•		Total	\$	886,200	\$		\$	164,500	\$	271,700	\$	150,000	\$	150,000	\$	150,000
25	Amb.					<sup>1</sup>		•		·,			·	. *		
	Paul					· · · · · · · · · · · · · · · · · · ·						<u>.</u>				<u>·</u>
		Total	\$		\$		\$		<u>\$</u>	. <del>-</del> -	\$	<u> </u>	\$		\$	
26 	Enf Paul	Radar Unit (was in 2005)	\$	8,500			÷		\$	4,000			\$	4,500		
	1 dui	Total	\$	8,500	\$		\$		Ś	4,000	\$	-	\$	4,500	\$	
1 Z 1						•										

### MD of Mackenzie

5 Year Capital Budget - Projects funded from operating fund

ŕtn	Dept.	Project Description		То	tal Project	Ot	her Funding	2005	2006	2007	2008	2009
.32	Trans	GIS hardware/Software		\$	110,000	\$	- S	30,000	20,000	20,000	20,000	20,000
· .	Mike	Gravel Exploration			250,000		-	50,000	50,000	50,000	50,000	50,000
	•	Fort Vermilion Walking Trails - remove	ed - fund	ing a	llocated to F	V O	ld Bay house			. <sup>.</sup> .		
	·	La Crete Walking Trails			20,000		<b>•</b>	20,000				·
	•	Zama Walking Trails	•		20,000		-	20,000		• • •		
	· · ·	Street Lighting (all hamlets) (was \$30,0	00)		120,000			15,000	15,000	30,000	30,000	30,000
		Office Furniture	new		13,500		•	13,500		· ·		
		Run-off pond for the FV salt storage are	ee new	•	15,000			15,000				
		Envirotanks for the FV shop	new	·	12,500	• .	· · · ·	12,500	· ·			
		FV shop upgrade	new		22,400		•	22,400		. *		
		FV oil & fuel storage at the work yard	new		5,000			5,000				. ·
		FV yard renovations	new		15,000		,	15,000			• • • •	· .
•		FV shop washbay	new		67,000				67,000			· .
. *		Sand shed - Fort Vermilion	new		35,000					35,000		
		Sand shed - La Crete	new		35,000		•			•	35,000	
		Parks & Recreation Reserve			125,000		-	25,000	25,000	25,000	25,000	25,000
		Annual Roads Reserve	-		2,500,000	•	-	500,000	500,000	500,000	500,000	500,000
	1 · · ·	Annual Vehicle & Equip Reserves	•		2,425,000		-	485,000	485,000	485,000	485,000	485,000
• • • •		Total		\$	5,790,400	\$	- \$	1,228,400	\$ 1,162,000 \$	1,145,000 \$	1,145,000 \$	1,110,000

22

## MD of Mackenzie

5 Year Capital Budget - Projects funded from operating fund

Ftn	Dept.	Project Description		Total Project	Other Fu	nding		2005		2006	200	7	•	2008	20	109
33		Decomission underground fuel tanks at FV airport	new	20,000	,		-			20,000						
•	Mike	Regional airport study - REDI	new	10,000				10,000								
	. •			\$ 30,000	\$		\$	10,000	. <b>\$</b>	20,000	\$	-	\$		\$	

41 Water Cryptosporidium - Fort Vermilion (was 200,000 in 2005)

Mike	Cryptosporidium - Zama (combined wi	th Zama	WTP)		· ·				
	Automation - Fort Vermilion (was in 20	118,965	86,625		32,340		• •		
	Cathodic Protection Program		75,000	,	15,000	15,000	15,000	15,000	15,000
	Hydrant Flow Recorder (was \$6,000 in	2005)							
	Water Treatment Plant Zama	new	2,488,200	2,488,200	- -		• • •	•	
	Zama source of water study	new	12,000	· · · ,	12,000	•	. •		
	Hydrant replacement program	new	25,000	÷.,	10,000	15,000	•	:	· .
	SCADA assistance at FV WTP study	new	12,000	. `	12,000	· .			
	Remote meter reader	new	25,000		12,500	12,500	•		-
	Mobile home park metering chamber	new	25,000		25,000			•	
•	Buffalo Head Prairie - Water Point	new	66,900	••		-	66,900	•	<u> </u>
•	Total		\$ 2,848,065 <b>\$</b>	2,574,825 \$	86,500 \$	74,840 \$	81,900 \$	15,000 \$	15,000
<u>-</u> 2	· *		•	•	·	· .			

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## MD of Mackenzie

5 Year Capital Budget - Projects funded from operating fund

Ftn	Dept.	Project Description	Tot	al Project	Oth	er Funding	200	5		2006	20	07	*	2008			2009.	
42	Sewer	Upgrade FV Main Lift station new		70,000		•	7	0,000						•	-		•	
	Mike	Video inspection program new		15,000			1	5,000			-							
		Zama lift station upgrade new		25,000			2	5,000										
		Desluge FV lagoon new		50,000	•		5	0,000								•		
		Gravity sewer line - 98th Ave E & 99th 5 new		370,000		370,000											-	
·		Mobile home park sewer redirection - L( new		70,000			ຸ 7	0,000										•
		Gravity sewer line replacement - across 1 new		42,000			4	2,000										
		Lagoon fencing - LC new	• .	54,850		•				54,850				-				
	·	Total	\$	696,850	\$	370,000	\$ 27	2,000	\$	54,850	\$ .	-	\$		-	\$	· <del>-</del>	
43	Waste	Waste transfer station upgrade - Zama new		15,000		·	1	5,000					. •	. *		· .		
•••	Mike	Waste transfer station upgrade - Blumen new		15,000			.1	5,000	•									
		Waste transfer station upgrade - Rocky L new		15,000					•	15,000								
÷		Waste transfer station upgrade - Blue Hilnew		15,000						15,000				·			· · · · · · · · · · · · · · · · · · ·	
•		Total	\$	60,000	\$	-	\$ 3	0,000	\$	30,000	\$	-	\$		-	\$		
61	Plan	Office furniture new		.4,500			•	4,500		-	- -	· ·		۰.				
1		LC Airport lots new		10,000		•	. 1	0,000					•	•				
 	•, .	LC Community dev. plan new		20,000			2	0,000						-				
	` <b>د</b> `	LC office building new		1,265,000		455,400		0,000		759,600			•	÷ .	•			
4 1	.) ≤		\$	1,299,500	\$	455,400	\$ 8	4,500	\$	759,600	\$	-	\$		-	\$	_	

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## MD of Mackenzie

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2004-11-30

5 Year Capital Budget - Projects funded from operating fund

Ftn	Dept.	Project Description	Total Project	Oth	er Funding		2005		2006	2007	2008	2009
63	Agric		-						<b>-</b> ·			
	Grant	Drainage Reserve	1,250,000	-			250,000	\$	250,000	\$ 250,000	\$ 250,000	\$ 250,000
			\$ 1,250,000	\$		\$ .	250,000	\$	250,000	\$ 250,000	\$ 250,000	\$ 250,000
	•							•				· · · · · · · · · · · · · · · · · · ·
		Grand Total	\$12,616,915		\$3,744,825	\$	2,232,800	\$	1,887,390	\$ 1,661,900	\$ 1,614,500	\$ 1,560,000
		SURPLUS/DEFICIT-CAPITAL PROJECT FU	NDING			-	3,542,283		3,719,397	3,905,367	 4,100,636	4,305,668
• •		BALANCE				\$	1,309,483	\$	1,832,007	\$ 2,243,467	\$ 2,486,136	\$ 2,745,668
	· ·	• •	-		-		-			· · ·		

	ict of Mackenzie No. 23 AL PROJECTS		• •
DEPARTMENT: Administration			
			<u> </u>
PROJECT No.:			
DESCRIPTION:			
Replacement PCs for staff	. · · · ·		• •
			· · ·
PROJECT SUPERVISED BY:			······································
PROJECT START DATE:	END DATE:		
BREAKDOWN OF EXPENDITURES:			
5 Dell Desktop Systems		2500	12,500.0
· · ·			
			· · · · ·
	TOTAL		12.500.
BREAKDOWN OF REVENUES:	TOTAL		
BREAKDOWN OF REVENUES: FUNDING FROM OPERATING	TOTAL		12,500.0 12,500
	TOTAL		
FUNDING FROM OPERATING GRANT FUNDING	TOTAL		
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE	TOTAL		
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number	TOTAL		
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         specify nature of funding	TOTAL		12,500
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING	TOTAL	0");	
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         specify nature of funding	TOTAL	07); BH	12,500
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	TOTAL ss totál revenues must equal !	0"); BH	12,500
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         specify nature of funding         In Balance (total expenditures less         Date:         OUT 8/64 Director:	TOTAL ss totál revenues must equal /	10"); BH	12,500

The Dell Online Store: Build Your System

Print this page | Close



Dell recommends Microsoft<sup>®</sup> Windows<sup>®</sup> XP Professional

## **Print Summary**



## **Dimension 8400**

\$2,516<sup>1</sup>

Starting from as low as **\$80/ Mo.**<sup>2</sup> Financing Details | FAQ Email me the latest Dell deals!

My Selections All Options

Dimension 8400

Catalog Number / Description	Product Code	SKU	ld
Dimension 8400: Pentium® 4 Processor 530 with HT Technology (3.00GHz, 800 FSB, 1MB)	S308C	[221-5704]	1
Operating System: Microsoft® Windows® XP Professional	WPXP	[313-7222][412-0409] [412-0688][463-2282] [420-4838]	11
Memory: FREE UPGRADE! 1GB Dual Channel DDR2 SDRAM at 400MHz (2x512M)	1GB4P	[463-1100]	3
Hard Drive: 160GB Serial ATA Hard Drive (7200RPM)		[341-1056]	8
Floppy Drive and Additional Storage Devices:	FD	[340-8628]	10
CD ROM/DVD ROM: Single Drive: 16X CD/DVD burner (DVD+RW/+R) w/double layer write capability	16DVDRW	[313-2734][430-0945]	16
Enhanced Software for CD or DVD Burner: RecordNow!Deluxe:Bum,Copy CD Music/Data,Backup,Labeling(CD-RW/DVD+RW only)	RNDLX	[430-0949]	72
Productivity Software: Microsoft® Office 2003 Professional	OXPPRO	[412-0467][412-0674]	22
Monitor: 17 in (16.0 in Viewable) M783s CRT Monitor	M783	[320-3863]	5
Video Card: 128MB PCI Express™ x16 (DVI/VGA/TV-out) ATI Radeon™ X300 SE	X300SE	[320-3934]	6
Sound: Integrated Audio with Dolby Digital 5.1 capability	IS .	[313-2758]	17
Dell Media Experience: Dell Media Experience™	DMX	[412-0660]	115
Speakers: Dell A425 Speakers w/Subwoofer	A425	[320-2479]	18
Digital Music:		· · · ·	- 127

- -

Dell Jukebox powered by MUSICMATCH	MMBASE .	[412-0691]	27
Keyboard: Dell® Enhanced Multimedia Keyboard	ЕМК	[310-1696]	4
Mouse: Dell™ Optical USB Mouse	OM ·	[310-4037]	12
Digital Photography: Dell Picture Studio, Paint Shop Pro Trial, Photo Album Starter Edition	DPS	[412-0521]	28
Network Interface: integrated intel® PRO 1000 Ethernet	IN	[430-0742]	13
Modem: 56K PCI Telephony Modem	56KWS	[313-2280]	14
Adobe: Adobe Acrobat Reader 6.0	AAREAD	[412-0705]	15
Hardware Support Services: Promo,4years limited warranty,plus 4 years Next Business Day Onsite Service	PW4LOS	[009-8091][930-1300]	29
Security Software: McAfee Security Center w/VirusScan, Firewall and Privacy, 90-day trial	MCAFE90	[412-0632]	25

How to Contact Dell

<sup>1</sup> Shipping and applicable taxes not included. Prices subject to error. SHIPPING AND APPLICABLE TAXES NOT INCLUDED. CURRENT STANDARD SHIPPING CHARGES: \$10 FOR DIMENSION AND INSPIRON, \$10 FOR BUSINESS PRODUCTS (I.E. OPTIPLEX, LATITUDE), \$125 FOR NETWORKED BUSINESS PRODUCTS (I.E. SERVERS, STORAGE), \$99 FOR THE DELL BRANDED PROJECTORS AND THE DELL LCD TV, \$25 FOR THE DELL DJ MP3 PLAYERS, THE DELL AXIMS AND THE DELL BRANDED PRINTERS, \$15 FOR ALL OTHER SOFTWARE AND PERIPHERALS. Promotional pricing is not combinable with any other offers or volume based or other discounts to which you may be entitled unless otherwise specifically advertised. Availability may be limited. Pre-loaded software does not include documentation and may differ from retail version.

<sup>2</sup> Leasing arranged by Dell Financial Services Canada, an independent entity, to qualified business customers only, subject to credit approval and availability. Minimum transaction size of \$499 is required (before shipping and applicable taxes). Lender reserves the right to limit quantities to five (5) systems per customer. Monthly lease payments based on a 36 month term. Fair market value buyout at expiry of lease. Your monthly lease payments may be higher depending on your creditworthiness as determined by Lender in its sole discretion. Lease terms subject to error and change without notice. Please contact Dell Financial Services at 1-888-438-1112 for full details.

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Municipal Distr	ict of Mackenzie No. 23	
	AL PROJECTS	· ·
DEPARTMENT: Administration		
PROJECT No.:		
DESCRIPTION:		· · ·
Computer Hardware and Software		
PROJECT SUPERVISED BY:	·	· · · · · · · · · · · · · · · · · · ·
PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES:		
TIDO Detterry real coments		1,200.4
UPS Battery replacements 3Com HUBs for expanding network connectivity		1,200.
Replacement backup tapes, tape drives		2,000.
KVM switches		200.0
Memory Keys		500.
		1
Cisco Wireless equipment		3,000.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro	ductivity Software, MS CALs)	5,000.
Cisco Wireless equipment	ductivity Software, MS CALs) s, etc.)	5,000.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro	ductivity Software, MS CALs) s, etc.) TOTAL	3,000. 5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hub	s, etc.)	5,000. 2,000.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hub BREAKDOWN OF REVENUES:	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hub BREAKDOWN OF REVENUES: FUNDING FROM OPERATING	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hub BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hub BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hubs BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hubs BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hubs BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hubs BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING	s, etc.)	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hubs BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	s, etc.) TOTAL	5,000. 2,000. 15,100.
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hubs BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	s, etc.) TOTAL	5,000. 2,000. 15,100. / <i>5,10</i> 0
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hubs BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	s, etc.) TOTAL	5,000. 2,000. 15,100. / <i>5,10</i> 0
Cisco Wireless equipment Software Costs (AntiVirus renewal, OS upgrades, Pro Emergency Replacement (laptop batteries, drives, hubs BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	s, etc.) <u>TOTAL</u> <u>.</u> <u>.</u> <u>.</u> <u>.</u> <u>.</u> <u>.</u> <u>.</u> <u>.</u>	5,000. 2,000. 15,100. / <i>5,10</i> 0
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	rict of Mackenzie No. 23 AL PROJECTS	
DEPARTMENT: Administration	· · · · · · · · · · · · · · · · · · ·	· · · · ·
PROJECT No.:		
DESCRIPTION: Furniture +	Equipment	
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PROJECT SUPERVISED BY:		
PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES: Color HP Brister		2,500.00
Furniture / Sprips	ment	1.500.00
AL D. Pine		800.00
Display Case Bay Shelving, Fillin Records R	y Units - com	4,500.00
BREAKDOWN OF REVENUES:	TOTAL	9,300.2
FUNDING FROM OPERATING		9,300.2
GRANT FUNDING specify nature of grant	<u> </u>	
FUNDING FROM RESERVE	·	· · · · · · · · · · · · · · · · · · ·
specify reserve's name and account number		
DEBENTURE		
OTHER FUNDING specify nature of funding		
	TOTAL	
total expenditures le		
Date: <u>Nov 8/04</u> Director:	CAO:	
Date:Director:	CAO:	· · · ·
Date: Director:	 CAO:	
Ratified by Council Date:		



Your Account #579004

January 28, 2004 FAX: 780-927-4266 Jeanette Cardinal Municipal District of Mackenzie #23 46<sup>th</sup> Avenue, Box 640 Fort Vermilion, Alberta TOH 1N9

Dear Jeanette:

It was a pleasure to "meet" with you yesterday over the phone. Thank you for your time and for this opportunity to provide you with the following information on the filing supplies and Databox filing units you require to properly manage your filing and records management program.

As we discussed, you are in the great position of having had Norma Datton work with your organization in the organization and classification of your records. You have converted your files to our end tab colour coded system.

Please refer to the following information on the folders, and the Databox, open bay shelving system that has been implemented in all of the projects that Norma Datton has been involved in.

### Folders & Pockets

100	F1842	2", Legal size, full end tab, heavy duty expansion pockets @ \$3.17 each = \$317.00
500	F1229-C-IN	14 Pt., Legal, Clear mylar, full reinforced end tab folders with fabrene tip back patch installed
		@ \$54.36/100 = \$271.80

### Databox, Open Bay Shelving, Filing Units

1 D9999	<ul> <li>84" high, legal depth, 7 tier, open bay shelving, Databox filing system. Includes: <ul> <li>4 x 42" wide, open bay shelving, Databox filing units</li> <li>All units are double faced, legal depth and 7 levels</li> <li>All necessary parts are included</li> <li>Complete with 6" legal size plastic Databoxes for file support</li> <li>1 initial unit and 4 add-on units to create a double face row</li> <li>2 retractable work shelves (1 per side of each row)</li> <li>Provides 2,240 linear filing inches of capacity</li> </ul></li></ul>
	· · ·

131

Suite 504, Capital Place 9707 – 110 Street Edmonton, Alberta T5K 2L9 Phone: (780) 454-1588 (780) 454-4785 Www.tab.com

The above quote is exclusive of GST, FOB Willowdale, Ontario, Transport prepaid and charge back (or Collect if you prefer). Transport quote is available upon request, Net 30 days or Visa & Mastercard. Delivery is 2 weeks ARO. This quote is valid for 30 days.

Again, thank you Jeanette. Please do not hesitate to contact me with any questions on the above information at 780-454-1588, ext.22, or by e-mail at <a href="https://dkelly@tab.com">dkelly@tab.com</a>.

32

Best regards,

Darice Kelly TAB CANADA TO: Bill Landiuk, A/CAO Joulia Whittleton, Finance Officer

FROM: Pat Moormann, Administrative Assistant

DATE: October 19, 2004

**REGARDING: BUDGET REQUEST** 

I'm requesting the following items be added to this year's budget for the High Level office.

Bankers Box Roll/Stor Stand: from Staples EITHER	\$38.50
Stand Tall Display (magazine rack) Corporate Express	\$924.55
Image Hot File Magazine Floor Stand Corporate Express	\$459.99

Attached are copies from the catalogues for your review.

I'd use the Roll/Stor Stand to store maps in.

Although the 'Stand Tall Display' magazine rack is more expensive, I could fit all counter top magazines, brochures, pamphlets, etc. into it, thereby cleaning my counter top.

33

Thank you for your consideration.

Attachment

# LITERATURE HOLDERS



310



### deflect-o\*





## deflect-o\*



The most attractive way to display "take one" literature in your office, waiting room or lobby. Units are made of strong, lightweight molded ( plastic with clear insert fronts. Clean styling complements all decors. E mountable to walls with double-sided tape or screws (included) or star on desks or countertops. Magazine Size.

••••••••••••••••			1.2.4.7
Item #	<b>Description</b>	•	<u>List f</u>
DEF52209	8-Pocket		149.9
DEF52809	12-Pocket		164.

#### B Rigid Desktop Racks

This clear, styrene plastic rack is a great way to display literature. The Euro styling allows the entire front cover to be seen and adds an attra contemporary look to offices and waiting rooms. Can be used either a standing or wall mounted.

Item #	Description	<u>List</u>
Magazine size DEF77001	Single Pocket	13.
<i>Leaflet Size</i> DEF77501	Single Pocket	7

#### C Desk Top Literature Racks

Make sure important literature is seen and read with this attractive si plastic rack. The contemporary, clear design draws attention to the c and encourages reading them. The convenient rack can be used eith standing or wall mounted. Clear.

<u>Item #</u>	<b>Description</b>	List
Magazine Size DEF77301	3 Pockets	46
Leaflet Size DEF77701	4 Pockets	3

### D File and Chart Holders

File and chart holder for any size papers including end tab folders, cha x-rays. High-impact plastic. Unbreakable. Dimensions: 10 "W x 2"D x 10

Item #	Description	<u>Lis</u>
DEF65501	Clear	1
DEF65502	Smoke	. 1

### E Stand Tail<sup>®</sup> Display

Revolving unit contains 16 magazine-size pockets. Square design of impact plastic for durability.

_item#	Description	Lit	iption Li
—	Clear	97	9;
DEF58021	Clear		

deflect-o\*-



# WALL POCKETS

3

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## A - Classic Hot File\* Letter Starter Set

e de la m

Vertical filing system for file folders, paper and documents. Durable plastic. Set includes a basic pocket and three add-on pockets. Mounts easily to permanent walls with included hardware. Required wall area: 13"W x 4"D x 16 7/8"H.

ltem #	Description	<u>List Price</u>
ELD16603	Smoke	93.89 st
Additional Add-	On Pocket	
ELD16613	Smoke	26.59 ea

#### **B** Classic Hot File\* Legal Starter Set

Larger legal size for bound and unbound printouts, legal size documents and most oversized documents. Set includes a basic pocket and 3 add-on pockets. Dimensions:  $16"W \times 4"D \times 17"H$ .

<u>item #</u>	<b>Description</b>	<u>List Price</u>
ELD16703	Smoke	126.39 st
Additional Add	-On Pocket	
ELD16713	Smoke	35.69 ea

#### C Classic Hot File\* Magnetic Letter Size Pocket

High-impact plastic file with magnetic strips for attachment to any metal surface. Dimensions: 13"W x 8 1/8"D x 3 5/8"H.

<u>ltem #_</u>	<b>Description</b>	List Price
ELD16903	Smoke	39.99 ea

### D Sensations™ Magnetic Pocket

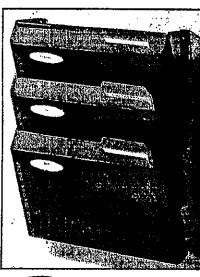
Powerful magnets secure file pocket to most metal surfaces. File pocket can be moved and repositioned. Unique design allows for easier retrieval of contents. Letter size.

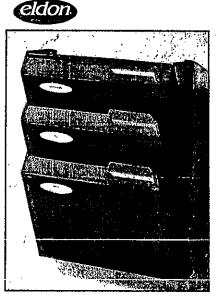
<u>ltem #</u>	<b>Description</b>	<u>List Price</u>
ELD12833	Smoke	25.99 ea

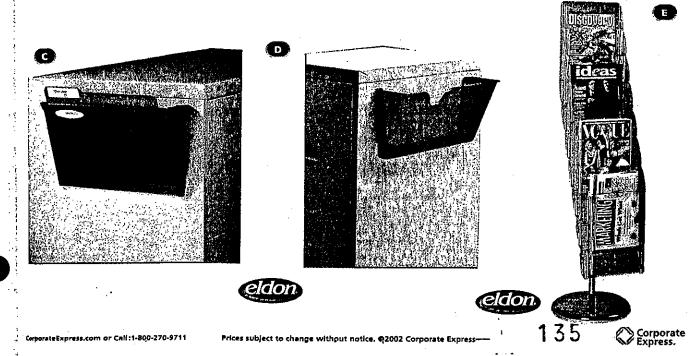
### E Image<sup>\*</sup> Hot File<sup>\*</sup> Magazine Size Floor Stand

Polished aluminum base. 50" high. 7 pockets accommodate magazine size literature.

<u>item #</u>	<b>Description</b>	List Price
ELD 18845	Clear	459.99 ea









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TOTAL     70,000.00       BREAKDOWN OF REVENUES:       FUNDING FROM OPERATING     70,000.00       GRANT FUNDING     70,000.00       specify nature of grant     70,000.00       FUNDING FROM RESERVE       Specify reserve's name and account number       DEBENTURE       OTHER FUNDING       Specify nature of funding       TOTAL       TOTAL       OTHER FUNDING       Specify nature of funding       TOTAL       OTAL		CAPITAL PROJECTS	· · ·
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	Date:Director:		· · · · · · ·
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DEPARTMENT: Planning, Emergency &	Emorcement Bervices	
PROJECT No.: La Crete Fire & Rescue - 1	Paint MCI Unit	
DESCRIPTION:		
Mass Casualty Incident Unit "MCI" requi	res a paint job and decals.	
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	· · · · · · · · · · · · · · · · · · ·	·
PROJECT SUPERVISED BY: Paul Drieds	gerEND DATE: 2005	
PROJECT START DATE: 2005 BREAKDOWN OF EXPENDITURES:	END DATE: 2005	
Painting of MCI Unit	· ·	4,500.00
		· · · ·
· · · ·		
	· · ·	
	TOTAL	4,500.00
BREAKDOWN OF REVENUES:	· · · · · · · · · · · · · · · · · · ·	
FUNDING FROM OPERATIN	G	4,500.00
GRANT FUNDING specify nature of grant	· · · ·	
specify nature of grant		· .
FUNDING FROM RESERVE		()
specify reserve's name and account num	Der	
DEBENTURE		
OTHER FUNDING	<u> </u>	
specify nature of funding		
	TOTAL	4,500.00
In Balance (total exp	enditures less total revenues must equal "0")?	
Date: Q.7. 77'64Director:	ИД сао:	
		/
Date:Director:	CAO:	

Capital Budget Worksheet (MCI Unit).xls

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### DEPARTMENT: Emergency Services

1.12

PROJECT NAME: Mezzanine - Fort Vermilion Fire Hall

PROJECT No.:

DESCRIPTION:

Construct a Mezzanine in the Fire Hall in order to accommodate more storage and a meeting area.

The estimate was received approx. 5 years ago so the \$ amount has changed.

PROJECT SUP					•
PROJECT STA		END D	ATE: 2005		
3REAKDOWN	OF EXPENDITURES:	•			
Mate	rial and labour			\$	20,000.00
Was	approved for \$10,000 in 20(	04			10,000
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<u> </u>	· · · ·		TOTAL	<u> </u>	20,000.0
	In Balance (total expen	ditures less total rev	A line of the last has a second second		
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)ate:	Director:	CAO:	· · · · · · · · · · · · · · · · · · ·		· · · · · ·
Ratified by Cou	ncil Date:				· · · · · · · ·
admed by COu		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	

### 2005 2000

### Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

**DEPARTMENT: Planning, Emergency & Enforcement Services** 

**PROJECT No.: Zama Fire Hall Addition** 

### **DESCRIPTION:**

There are currently 3 bays at the Zama Fire & Rescue hall. One bay is used by the Pumper Unit, one bay is used by the Rescue Unit and one bay is used by the contract ambulance. Another bay is requested to house the pumper unit and use it as a wash bay and drying of fire hose. Currently there is no room for drying fire hose and it is done in a neighbouring business shop. The existing pumper unit bay would become the bay for the rescue unit and the rescue unit bay would be a training area.

The proposal is for a 24x50 addition to the south side with one 12x14 overhead door and one man door.

PROJECT START DATE: 2005 2006	END DA	TE: 2005 2006		
BREAKDOWN OF EXPENDITURES:	·			
Zama Fire & Rescue Fire Hall Addition	. ·			121,700.00
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		TOTAL		121,700.00
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		TOTAL		121,700.00
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Date:Director:	CAO;		· .	
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Date:	Director:	CAO:		· · · · · ·
Ratified by C	ouncil Date:	· · · · · · · · · · · · · · · · · · ·	· .	· .
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### SCHEDULE "A"

### MUNICIPAL END-USER SUBSCRIPTION LICENSE

### Definitions:

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- a) "Supplied Data" means digital cadastral and title map data files in a CAD linework format, within the geographical boundaries of the MD of Mackenzie and includes the attached list of files,
- b) "Third Party" or "Third Parties" means, as the context requires, a single organization or entity not being the Licensee or one or more individuals employed by or representing that single organization or entity,
- c) "Updates" means Supplied Data delivered bi-annually to the Licensec and depicting changes to property boundaries, and,
- d) "View-Only" refers to the use of the Supplied Data being limited to visual review by a Third Party who shall not be enabled to copy, edit, transform, convert, export or otherwise manipulate the Supplied Data.
- Fecs are at the product and service rates shown here and as periodically invoiced by SDW through its agent AltaLIS and are payable on receipt of the invoice.

Title and Cadastral Bundle pricing as follows (Updates are paid annually in advance);

YEAR 1	x			YEARS 2-5 and beyond		
147	Rural Codastral Mapsheets	@ \$ 50.00	* \$ 7350.00	147 Rural Cadastral Updates	\$18.00	- \$ 2646,00
147	Rural Cadastral Updatas	4) \$ 18.00	- S · 2646.00	147 Tale Marging Updates	@ \$ 9.00	= \$ 1323.00
147	Title Mapahest Purchase	@\$ -	- 5	TOTAL.	Yeers 2-6	- 5 3969.40
147	Title Mapping Updatas	<b>@ \$ 9.00</b> 0	- \$ 1323.00	•		(Phs (551)
TOTAL		Year 1	- \$ 11,319.00			
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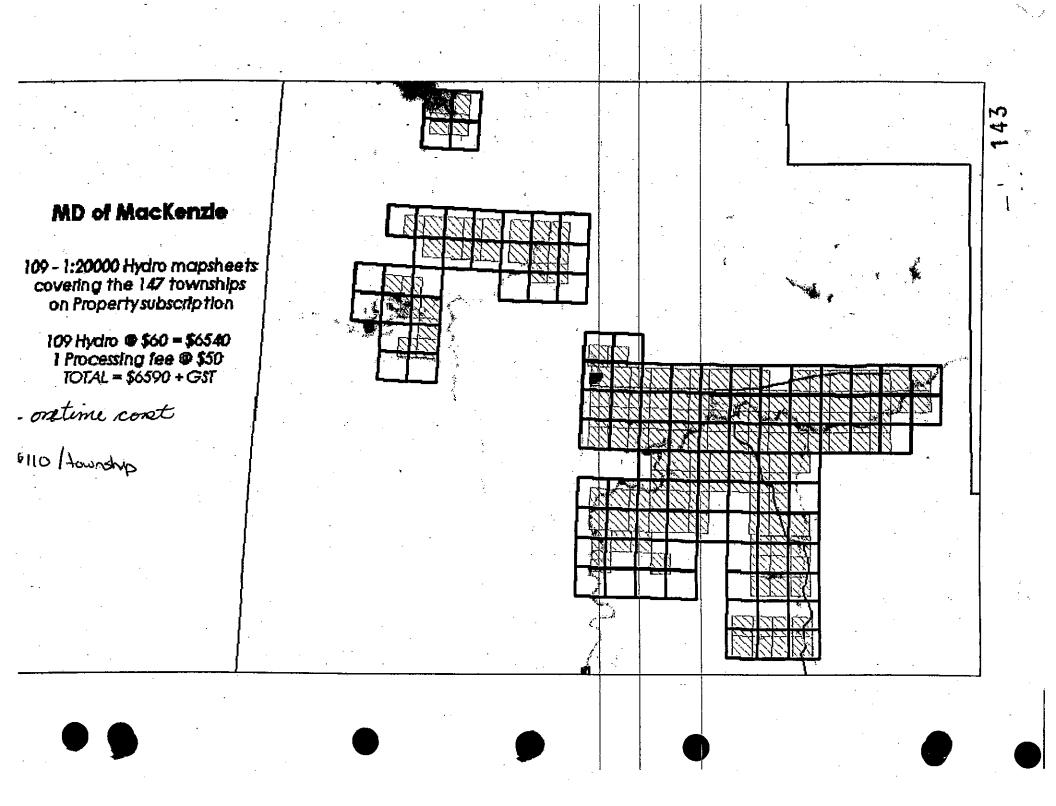
- 3. "Term" or "term" means a period of five (5) years commencing <u>MAU/5/04</u>. The Term shall sutomatically renew for successive one (1) year periods unless SDW or the Licensee, by solice in writing given to the other before the expiry of the current Term, advises that the Agreement is to terminate on the expiration of the current Term.
  - The Licensee's use of the Supplied Data shall be restricted to the Licensee's own internal use and may, notwithstanding Section 2 of the Agreement, be shared with Third Parties subject to the following:
    - Any of the Supplied Data provided to Third Parties in the normal course of the Licensee's business can be provided in hard copy or View-Only media, one copy per Third Party, with copyright notifications as directed by AltaLIS. Hardcopy or View-Only media distribution of the Supplied Data by a Third Party, is not permitted, and,
    - b) Any of the Supplied Data can be provided in digital copy to a Third Party in the normal course of the Licensee's business if the Third Party has either signed a Third Party License (Schedule "B" undertaking) or the Third Party has signed an End User Subscription License for the same Supplied Data. Digital copy distribution of the Supplied Data by a Third Party is not permitted.

All other uses of the Supplied Data are prohibited unless approved in writing by AltaLIS.

SDW/AltaLIS

Initials

LICENSEE



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DEPARTMENT:	l Services - Trans	nortation		<u> </u>	<u> </u>
PROJECT NAME:	1 Services - 11ans		.0-	· · · · · · · · · · · · · · · · · · ·	
	alking Trails				
PROJECT No.: Dugan To Zoul					
DESCRIPTION:					
Matching Funds to a maximum of S	20,000 for the co	nstruction of wal	king trails as per p	olicy.	
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Municipal District of CAPITAL P	f Mackenzie No. 23 ROJECTS	
DEPARTMENT:		
Operational Services - Transportati	on	
PROJECT NAME: Zama Walking Trails		
PROJECT No.: Dugue To Zoub	<u> </u>	
DESCRIPTION:		· · · · · · · · · · · · · · · · · · ·
Matching Funds to a maximum of \$20,000 for the construct	ion of walking trails as per p	policy.
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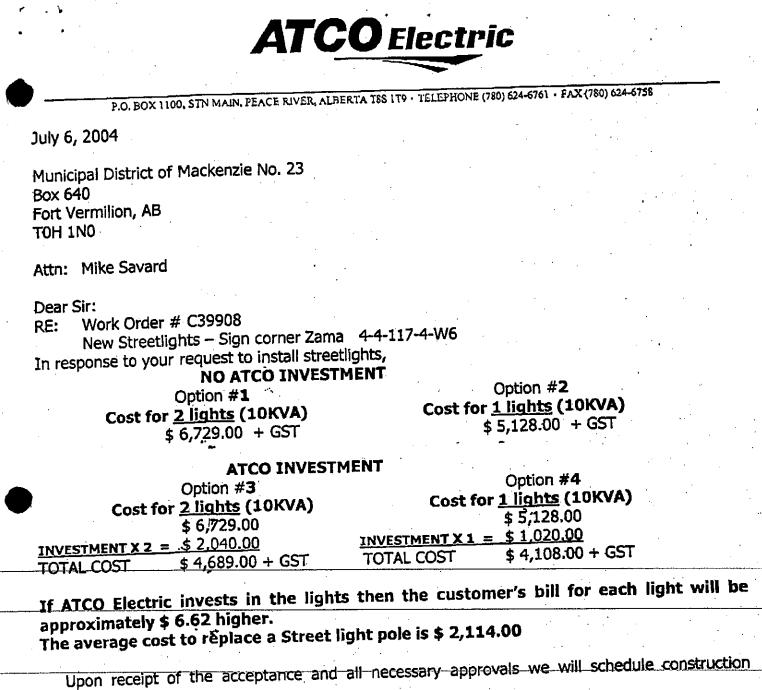
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		TOTAL	15,000.0
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Date:	Director:	CAO:	· · · · · · · · · · · · · · · · · · ·
Date:	Director:	CAO:	
Date:	Director:	CAO:	_ 147
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CAPITAL PROJECTS DEPARIMENT: Operational Services - Transportation CODECT NAME: Street Lighting 1. 2 PROJECT NAME: Street Lighting in miscellaneous dark spots within Hamlets. Street Lighting in miscellaneous dark spots within Hamlets. PROJECT SUPERVISED BY: PROJECT START DATE: [END DATE: PROMINER PARTINC [END PROMINER PA		Municipal	2005 District of Mackenz	zie No. 23	
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BREAKDOWN OF REVENUES:       15,000:00         GRANT FUNDING       15,000:00         GRANT FUNDING       specify nature of grant         FUNDING FROM RESERVE       Roads Reserve         specify reserve's name and account number       Roads Reserve         4-713-32       DEBENTURE         OTHER FUNDING       TOTAL         specify nature of funding       TOTAL         DEBENTURE       Diffector:         CAO:					
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BREAKDOWN OF REVENUES:       15,000:00         GRANT FUNDING       15,000:00         GRANT FUNDING       specify nature of grant         FUNDING FROM RESERVE       Roads Reserve         specify reserve's name and account number       Roads Reserve         4-713-32       DEBENTURE         OTHER FUNDING       TOTAL         specify nature of funding       TOTAL         DEBENTURE       Diffector:         CAO:			•		
BREAKDOWN OF REVENUES:       15,000:00         GRANT FUNDING       15,000:00         GRANT FUNDING       specify nature of grant         FUNDING FROM RESERVE       Roads Reserve         specify reserve's name and account number       Roads Reserve         4-713-32       DEBENTURE         OTHER FUNDING       TOTAL         specify nature of funding       TOTAL         DEBENTURE       Diffector:         CAO:	· · ·			•	
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BREAKDOWN OF REVENUES:       15,000:00         GRANT FUNDING       15,000:00         GRANT FUNDING       specify nature of grant         FUNDING FROM RESERVE       Roads Reserve         specify reserve's name and account number       Roads Reserve         4-713-32       DEBENTURE         OTHER FUNDING       TOTAL         specify nature of funding       TOTAL         DEBENTURE       Diffector:         CAO:			· .		
BREAKDOWN OF REVENUES:       15,000:00         GRANT FUNDING       15,000:00         GRANT FUNDING       specify nature of grant         FUNDING FROM RESERVE       Roads Reserve         specify reserve's name and account number       Roads Reserve         4-713-32       DEBENTURE         OTHER FUNDING       TOTAL         specify nature of funding       TOTAL         DEBENTURE       Diffector:         CAO:	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	TOTAL	15.000.00
FUNDING_FROM OPERATING       15,000,00         GRANT FUNDING       specify nature of grant         FUNDING FROM RESERVE       Roads Reserve         specify reserve's name and account number       Roads Reserve         4-713-32       DEBENTURE         OTHER FUNDING       specify nature of funding         TOTAL       15,000.00         IN-Balance/(total/expenditures/less total/revenues/must/cqual_401)s       15,000.00         Date:          Director:          CAO:          Date:          Director:          CAO:          Date:          Director:          CAO:	PDFAKDOWN OF	REVENUES:			
GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         Roads Reserve         4-713-32         DEBENTURE         OTHER FUNDING         specify nature of funding         TOTAL         15,000.00         Date:				· · · ·	15 000 00
specify nature of grant          FUNDING FROM RESERVE         specify reserve's name and account number         Roads Reserve         4-713-32         DEBENTURE         OTHER FUNDING         specify nature of funding         TOTAL         15,000.00         Date:         Director:         CAO:         Director:         CAO:					13,000,00
FUNDING FROM RESERVE specify reserve's name and account number       Roads Reserve 4-713-32         DEBENTURE       4-713-32         OTHER FUNDING specify nature of funding       TOTAL         TOTAL       15,000.00         Date:       Director:         Director:       CAO:         Date:       Director:         CAO:				· · · · ·	
specify reserve's name and account number       Roads Reserve         DEBENTURE       4-713-32         DEBENTURE       0THER FUNDING         specify nature of funding       TOTAL         TOTAL       15,000.00         Date:       Director:         Date:       Director:         CAO:       CAO:	specify nature 0	l Statt			
specify reserve's name and account number       Roads Reserve         DEBENTURE       4-713-32         DEBENTURE       0THER FUNDING         specify nature of funding       TOTAL         TOTAL       15,000.00         Date:       Director:         Date:       Director:         CAO:       CAO:	FUNDIN	G FROM RESERVE			· · · · · · · · · · · · · · · · · · ·
OTHER FUNDING         specify nature of funding       TOTAL       15,000.00         TOTAL       15,000.00         TOTAL       15,000.00         Director:       CAO:         Date:       Director:       CAO:         Date:       Director:       CAO:					
specify nature of funding           TOTAL         15,000.00           Director:        CAO:           Date:        Director:        CAO:					
TOTAL       15,000.00         In Balance (total expenditures iless total revenues must equal #00.)       CAO:         Date:       Director:       CAO:         Date:       Director:       CAO:					
Date:Director:CAO:CAO:	specify nature o	f funding			
Date:Director:CAO:				TOTAL	15,000.00
Date: Director: CAO:		In Balance (total expendit.	ires less total revenues	musicepal "0");	
		Director:	CAO:		
Date:Director:CAO:148	Date:				
			CAO:		

7809268007 From-AEL HIGH LEVEL T-742 P.01703 7-9903 04-Jul-09 01:10pm Fax - S FROM: LEE LEBEDYNSKI Mike Savard TO: 780-926-8009 work PHONE: COMPANY: 780-926-8007 FAX: 780-928-3636 FAX: DATE: 3 TOTAL PAGES: (INCLUDING THIS PAGE) Send Cory TO Zama Brid RTURN Original Ó n.C July is 149 PAGE.01 7889269887 JUL 09 2004 14:15

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Upon receipt of the acceptance and an necessary upprovers and within 30 days. The estimate assumes that our routing and method of construction will be acceptable and that

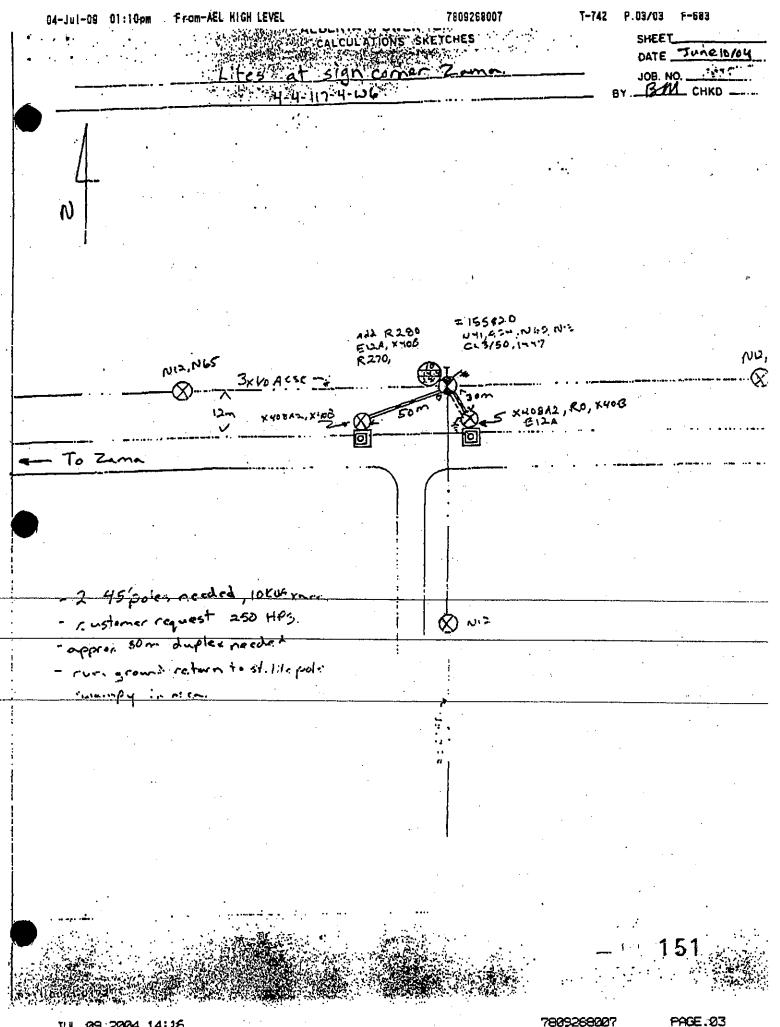
The estimate assumes that our routing and method of construction compared the contribution. approvals can be obtained. Major changes would result in an adjustment of the contribution. If you would like to discuss this proposal further please feel free to call me at 926-8009 Our proposal is subject to revision after 60 days.

#### Yours truly,

Lee Lebedynski Customer Services High Level Region

Fax (780) 926-8007or Mail to: ATCO ELECTRIC 11201-94 St. High Level, AB TOH 120

**F50** 



JUL 09 2004 14:16

7809268007 T-306 P.01/02 1-659 From-AEL HIGH LEVEL 04-Aug-17 01:04pm **D** Electric Fax **A**7 6 High Level District Office 11201 - 94 Street High Level, AB TOH 120 Ulame MANY JANE KROHN. FROM: 926-8005 Cell - 841-1873 TO: PHONE: MD 23. COMPANY: 780-926-8007 928-3636 FAX: FAX: Aug 17/0 TOTAL PAGES: DATE: 2 (INCLUDING THIS PAGE) Hello: attacked for your information is Cast to Complete the 2005 hights identified hast Ne. (ost you AVRAR with the liko on DC. ERM lerg IX e bn 0 he m peade Voit VERM MA Will 9l son. to line Started FAUR HEU oda oni F 15: PAGE.01 7809268007 ALC 17 2004 14:11

## Summary - Remaining Lights in Fort Vermillion and Lacrete

AreaILacreteLacreteLacreteLacreteLacreteLacreteLacreteLacreteLacreteLacreteLacreteLacreteLacreteLacrete	Light Number 5 14 16 17 19 20 21 22 27 30	•	Description Add light to existing pole Add 1 new pole and 1 light Add light to existing pole Add 1 new pole and 1 light, ne Add 1 new pole and 1 light Add 1 new pole and 1 light; Re Add 1 new pole and 1 light; ne Add light to existing pole Add 1 new pole and 1 light Add 1 new pole and 1 light	elocate eds es	existing lig sements	hi; needs eze
Totals Fort Vermillion Fort Vermillion Fort Vermillion	3 5 9		Add 1 new pole and 1 light, r Add 1 new pole and 1 light, r Add light to existing pole	elocate elocate	secondary 2 existing	lights, needs eze
Totals		•				

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Group Rate	All of the above		\$ 24,150.00
Group Rate		Average	\$ 1,857.69

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	Municipal Distr		. 23		
		AL PROJECTS		- -	
DEPARTMENT:					
OPERCANON	8 Depti				
Pros. weine DF	FILE				
PROJECT No.:				· · · · · · · · · · · · · · · · · · ·	
DESCRIPTION:					
- office Furrent	$\nabla \mathcal{F}$	•		¢ 10,000	
- Equipment-	Lex, Print	m, minic-	;	2.5.700	
- rwing C	5.5		. <b>S</b>	\$ 1,000	
PROJECT SUPERVISED BY:			·····		
PROJECT START DATE:		END DATE:		I	
BREAKDOWN OF EXPENDIT	UKESI				
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	4				
			· .		
<b>,</b>					
		то	TAL		-
BREAKDOWN OF REVENUES			•		
FUNDING FROM O	PERATING			, 3, 500	
GRANT FUNDING			<b></b>		
specify nature of grant	•				
FUNDING FROM R	ESERVE				_
specify reserve's name and ac					
DEBENTURE			· · · · ·		
OTHER FUNDING	······································	· · ·			
specify nature of funding	· ·				
		то	TAL	.1	-
and the second	e (total expenditures le	ss total revenues music			) -
Date:Director:	l	CAO:	- TH-	· 	
Date:Director:		CAO:	1		
Date: Director:		CAO:			
Date:Director:				· · · · ·	

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#### -2005 2007

#### Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

#### DEPARTMENT:

Operational Services - Transportation Project Name:

Sand Shed - Fort Vermilion

PROJECT No.:

+ 1 DESCRIPTION:

Salt has been declared a toxic substance and administration is taking steps to minimize contamination of the environment based on the findings of an environmental assessment focusing on salt management practices. The assessments recommendations included the

construction of sheds over our pickled sand piles at the three public works yards.

PROJECT SUPERVISED BY:			
PROJECT START DATE:	END DATE:	,	
BREAKDOWN OF EXPENDITURES:		<u> </u>	
Coverall frame and fabric covering Concrete block pony walls	1		27,000.00 8,000.00
· · · · ·			
	· ·		
	TOTAL		
BREAKDOWN OF REVENUES:			35,000.00
FUNDING FROM OPERATING	· · · · · · · · · · · · · · · · · · ·		
GRANT FUNDING			35,000:00
specify nature of grant			• • •
FUNDING FROM RESERVE			
specify reserve's name and account number			· .
DEBENTURE		· · · ·	
OTHER FUNDING	· · · · · · · · · · · · · · · · · · ·	· · · · ·	
specify nature of funding			•
	TOTAL		35,000.00
Balance (total expenditures it	sstotal revenues must equal (07)		
Date:Director:	CAO:	K	
Date:Director:	CAO:		
Date:Director:	CAO:		

Fort Vermilion Sand Shed

### -2005- 2008 Sipal District of Mackenzie No.

s taking steps to minimize environmental assessment mmendations included the public works yards.	
environmental assessment mmendations included the	
IND DATE:	
ND DATE:	· · · · · · · · · · · · · · · · · · ·
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I	27,00
	8,00
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TOTAL	35,00
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	35,00
evenues musi equal <sup>100</sup> )	andre for an and an
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AO:	
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AO:	
	TOTAL  TOTAL  Evenues:must equal (0.0)

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	-	District of Macker		
	Cr.	MIIALI KOLO.		
DEPARTMENT:		· · · ·		•
Project Name:	Operational Services - T	ransportation		· · · · · · · · · · · · · · · · · · ·
•	Run-off pond for the For	t Vermilion Solt Stor	ane area	
PROJECT No.:	ion on pond for the For	t verminen batt beer	age area	· · · · · · · · · · · ·
	·		· · ·	
DESCRIPTION:	<u> </u>			
Salt has been declared a contamination of the env focusing on salt managen	ironment based on the f ient practic <mark>es.</mark>	indings of an environ	mental assessment	
The MD solicited an Env One Recommendation wa	is to construct a Run-of			
PROJECT SUPERVISE				
PROJECT START DAT		END DA	TE:	
BREAKDOWN OF EXP Construct 6.5 meter by 3. Works Yard.		off pond at the Fort <b>V</b>	ermilion Public	10 000
Asphalt barrier to preven	t run on and runoff the	nod fill high and 10	0 motore long	10,000. 5,000
		•	·	
			TOTAL	15,000.
BREAKDOWN OF REV			•	
FUNDING FI	ROM OPERATING	·		
GRANT FUN		· • • •		
specify nature of gran	t		.*	
FUNDING FI	OM RESERVE			
specify reserve's name				
DEBENTURE	4	۰.		
OTHER FUN	DING			
specify nature of fund	ing			
			TOTAL	15,000.
din	Balance (total expenditu	resilessitotal revenues	must equal #0%):	
Date:Di	rector:	CAO:	h	
Date:Di	rector:	CAO:		l
Date:Di	rector:	CAO:		
Ratified by Council Date:	. ·	· .		

#### 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

	•			•		
DEPARTM	ENT:					
	<b>Operational Services - Transport</b>	ation				•
Project Nar						
	Envirotanks for the Fort Vermili	on Shop		• • • •		
PROJECT	No.:					
	· · · ·					
DESCRIPT	ION:					
learned that of Alberta (	oved its fuel tanks from the old Fo t all fuel storage site moves must l PTMAA). PTMAA officials infor tanks. The tanks now in use are n	nave prior appro med us that this	val from 3 move con	The Petroleum 1 stitutes a new si	Fank Managei	ment Association
PROTECT	SUPERVISED BY:					· · · · · · · · · · · ·
	START DATE:		END DAT	£•		
<b>1</b>	WN OF EXPENDITURES:	<u></u>				· · · · · · · · · · · · · · · · · · ·
	r offered to give the MD a \$1,600	trade in for our	old tonke			
	d install ULC rated double walled		VIU CAIINSA	,		12,500.00
i urchase an	a matan obo rated double want					12,500.00
		·				
			•			
					•	
	· · · · · · · · · · · · · · · · · · ·					
				TOTAL		12,500.00
BREAKDO	WN OF REVENUES:			<u> </u>		
1	FUNDING FROM OPERATING		,			10 500 00
	GRANT FUNDING	· · · · · · · · · · · · · · · · · · ·				12,500.00
	nature of grant					
specify	nature of grant					
	FUNDING FROM RESERVE					
	reserve's name and account number					•
speeny		• *				
						·····
	DEBENTURE	- · · · · · · · · · · · · · · · · · · ·				• .
	OTHER FUNDING					
specify	nature of funding	۰.				
		· · · · · · · · · · · · · · · · · · ·				
				TOTAL		12,500.00
	In Balance (total expendence)	ditures lessitotal	evenues m	ust equal (0?)?		
· ·					Q N'	
Date:	Director:		CAO:	·	K	
Date: _	Director:	C	CAO:	•	•	
-	•		. )			· · · · · · ·
Date:	Director:	· · · · · ·	CAO:			·

158 Envirotanks Fort Vwemilion Public Works Yard

Ratified by Council Date:



5920 - 76 AVENUE EDMONTON, ALBERTA T6B 0A6 TELEPHONE: (780) 465-9668 FAX: (780) 465-0754

## **DOUBLE WALL, ULC RATED** FUEL STORAGE TANK PRICES 1,000 gal (4,300lt) tank

bare tank	\$ 3,556.80
fill limiter	\$ 990.00
guage	\$ 168.00
12v pump W/meter	\$ 681.60
total	\$ 5,396.40
gst	\$ 377.74
	Ф. <del>С. П.П.</del> А. 1. А
total cost F.O.B.Edmonton	<b>→</b> <del>),//4.14</del>
W/110v pump W/meter	\$ 5,530.80
وی سے عمر سے پی بین میں سے بنیز عمر اس پین ہیں سے سے سے مین غیر مین سے کے پیش میں اس سے سے سے سے سے سے سے سے سے	من جو حد حد حد مد حد مد حد مد حد حد حد حد

Single

SERVING AGRICULTURE AND INDUSTRY

1000 4-1 \$ 3000

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QUANTITY		UNIT PRICE	· · · · · · · · · · · · · · · · · · ·	NEUFELD PETROLEUM & PROPANE
	1000 GAL ENVIRO TANK ULC-S643A	\$ 4.324.00	\$4,324.00	PO BOX 757
	115 YOLT FUEL PUMP	\$ 860.00	\$ 860.00	LA CRETE, AB.
25	25 FEET ARCTIC FUEL HOSE	\$ 8.24	\$ 206.00	ТОН 2НО
1	OPW 7H AUTO NOZZLE	\$ 145.00	\$ 145.00	PHONE-(780) 928-3663
-1	LESS 800.00 FOR OLD TANK+STAND	\$ (800.00)	\$ (800.00)	FAX-(780) 928-3299
			\$	
			\$ -	
	QUOTE VALID FOR 30 DAYS	·	\$ -	CUSTOME MUNICIPAL DISTRICT #23
			\$ -	
	C(1)A		<u>                                      </u>	WORK DONE BY: ABE
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## Municipal District of Mackenzie No. 23

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Operational Services - Transportation	•
PROJECT NAME: FV Shop Upgrade	. •
PROJECT No.:	
*1	
DESCRIPTION:	
Upgrade of the Fort Vermilion Public Works Shop	·
	· · · · ·
· ·	· .
1	
PROJECT SUPERVISED BY: PROJECT START DATE: END DATE:	
PROJECT START DATE: END DATE: END DATE:	
Attic insulation 48 x 75'	2,000.00
Furnace/air conditioner for offices	6,000.00
Air exchange and welder hood unit	6,000.00
Shop Counter	3,400.00
Coffee Boom - well unit for safety gear and manuals TV & VCD for courses	-
Coffee Room - wall unit for safety gear and manuals, TV & VCR for courses, kitchen unit (sink, cabinets, table, chairs, fridge, microwave)	
Coffee Room - wall unit for safety gear and manuals, TV & VCR for courses, kitchen unit (sink, cabinets, table, chairs, fridge, microwave)	5,000.00
Coffee Room - wall unit for safety gear and manuals, TV & VCR for courses, kitchen unit (sink, cabinets, table, chairs, fridge, microwave)	
kitchen unit (sink, cabinets, table, chairs, fridge, microwave)	5,000.00
kitchen unit (sink, cabinets, table, chairs, fridge, microwave)	
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES:	5,000.00 22,400.00
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING	5,000.00
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING	5,000.00 22,400.00
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING	5,000.00 22,400.00
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING	5,000.00 22,400.00
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant	5,000.00 22,400.00
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number	5,000.00 22,400.00 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 20,000 22,400 22,400 22,400 22,400 20,000 22,400 20,000 22,400 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,0
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE	5,000.00 22,400.00 22,4000
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING-FROM-RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING	5,000.00 22,400.00 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 20,000 22,400 22,400 22,400 22,400 20,000 22,400 20,000 22,400 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,0
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM-RESERVE specify reserve's name and account number DEBENTURE	5,000.00 22,400.00 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 20,000 22,400 22,400 22,400 22,400 20,000 22,400 20,000 22,400 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,0
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	5,000.00 22,400.00 22,4000 22,4000 22,4000
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding TOTAL	5,000.00 22,400.00 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 22,400 20,000 22,400 22,400 22,400 22,400 20,000 22,400 20,000 22,400 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,000 20,0
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	5,000.00 22,400.00 22,4000 22,4000 22,4000
kitchen unit (sink, cabinets, table, chairs, fridge, microwave)  TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding TOTAL International Company Stress (construction)	5,000.00 22,400.00 22,4000 22,4000 22,4000
kitchen unit (sink, cabinets, table, chairs, fridge, microwave) TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding TOTAL	5,000.00 22,400.00 22,4000 22,4000 22,4000
kitchen unit (sink, cabinets, table, chairs, fridge, microwave)  TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding TOTAL International Company Stress (construction)	5,000.00 22,400.00 22,4000 22,4000 22,4000
kitchen unit (sink, cabinets, table, chairs, fridge, microwave)  TOTAL  BREAKDOWN OF REVENUES:  FUNDING FROM OPERATING GRANT FUNDING specify nature of grant  FUNDING FROM RESERVE specify reserve's name and account number  DEBENTURE OTHER FUNDING specify nature of funding  TOTAL  Date:Director:CAO:	5,000.00 22,400.00 22,4000 22,4000 22,4000
kitchen unit (sink, cabinets, table, chairs, fridge, microwave)  TOTAL  BREAKDOWN OF REVENUES:  FUNDING FROM OPERATING  GRANT FUNDING specify nature of grant  FUNDING FROM RESERVE specify reserve's name and account number  DEBENTURE OTHER FUNDING specify nature of funding  TOTAL  MinBalance (total expending of specify is sectional feverences in its lengthal (01)) Date: Director: CAO: Kat	5,000.00 22,400.00 22,4000 22,4000 22,4000



## Quotes for La Prairie Shop

Details		G	uote	Contact	2004	20	05	2006
		1	5,900,00	Moonlight Concrete	\$ 15,000	).00		
		- 1	1,000.00	HyStandard - 2003 of	\$ //00	0-		
2 - Insulated Man Do	ors		,250.00	HyStandard - 2003 c/f	\$ 12	<u></u> რი		*******
		.1	;000.00	Deve Wieler				
Add Breaker Panal, 3-4 240	Plug-Ins,	·-··	5.000.00	Redline			NER ST.	
Water Lines for Preassure W	Vasher and	2	,514.00	Ranwal	\$ 2,514			
Addition to building and item					\$		•	
		2	,000.00	Home hardware	\$ 2,000	),00	3400	
Top Floor Office (est. 4	x 30)	1	,000.00	Home hardware	\$ 1,000	).00		·
Demaged Panels b/w Overh	eed doors	1	,000.00	Home hardware	- /00	o .	<b>\$</b>	A POLA
26 x 31 x 12 (cement ped si	l in place)	· 1	0.000.00	Home hardware - separate item	\$ 10	000.	· -	·
96' x 20' x 14-16'		2	0,000.00	Home hardware - separate Rem	• D	ELETE	2.	
Steel Deck & Shittend	Rail	<b>1</b>	.00.00	Abco Industries	_\$1,000	<del></del>	-	
		86	,764.00		\$ 38,014.	00 \$ 6,	500.00 \$	1,000.00
en clw Ehec Hop	Hoose -	.ves	5 6000	<b>.</b>			•	
	4 " Cement Lay over 48' x ( and Drain Steel 4" L 4 - Insulated 14' x 14' Ov 2 - Insulated 14' x 14' Ov 2 - Insulated Man Do Shop 47 x 64 x 16 Offices 47 x 10 x 1 Add Breaker Panal, 3-4 240 New Lighting Water Lines for Preassure V Clothes Washer Addition to building and item pressure washer et Parts Storage and Shop C Top Floor Office (est. 41 Demaged Panels b/w Overh 26 x 31 x 12 (cement ped sti 96' x 20' x 14-16' Steel Dect / Stellingend	4" Cement Lay over 48' x 64' Sump and Drain Steel 4" Lift 4 - Insulated 14' x 14' Overhead 2 - Insulated 14' x 14' Overhead 3 - Insulated 14' x 14' Overhead 9 - Insulated 14' x 16'	4 " Cement Lay over 48' x 64' Sump and Drain Steel 4" Lift 4 - Insulated 14' x 14' Overhead 1 2 - Insulated 14' x 14' Overhead 1 2 - Insulated Man Doors Shop 47 x 64 x 16 Offices 47 x 10 x 18 Add Breaker Panal, 3-4 240 Plug-los, New Lighting Water Lines for Preassure Washer and Clothes Washer Addition to building and items such as pressure wesher etc. Parts Storage and Shop Counters 2 Top Floor Office (est. 41x 30) 1 Demaged Panels b/w Overhead doors 2 8 x 31 x 12 (cement ped still in place) 96' x 20' x 14-16' 2 Steel Deck / Statistand Rail 8 2 	4 " Cement Lay over 48' x 64' Sump and Drain Steel 4" Lift       15,000.00         4 - Insulated 14' x 14' Overheed       11,000.00         2 - Insulated Man Doors       250,00         Shop 47 x 64 x 18       7,000.00         Offices 47 x 10 x 18       7,000.00         Add Breaker Panal, 3-4 240 Plug-los, New Lighting       15,000.00         Water Lines for Pressure Washer and Clothes Washer       2,514.00         Addition to building and itemis such as pressure washer etc.       2,000.00         Parts Storage and Shop Counters       2,000.00         Top Floor Office (est. 48x 30)       1,000.00         Damaged Panals b/w Overheed cloors       1,000.00         96' x 20' x 14-16'       20,000.00         96' x 20' x 14-16'       20,000.00         Steel Deck (Shippen Rall       000.00         96' x 20' x 14-16'       20,000.00         96' x 20' x 14-16' <td>4* Cement Lay over 48 x 64* Sump and Drain Steel 4* Lift       15,000.00       Moonlight Concrete         4 - Insulated 14* x 14* Overheed       11,000.00       HyStandard - 2003 off         2 - Insulated Man Doors       .250,00       HyStandard - 2003 off         2 - Insulated Man Doors       .250,00       HyStandard - 2003 off         3 - Insulated Man Doors       .250,00       HyStandard - 2003 off         2 - Insulated Man Doors       .250,00       HyStandard - 2003 off         3 - Insulated Man Doors       .250,00       HyStandard - 2003 off         4 - Collecs Washer       .000,00       Dave Weler         Add Breaker Pareal, 3-4 240 Phug-los, New Lighting       15,000,00       Rectline         Water Lines for Preassure Washer and Citolhes Washer       2,514.00       Remwal         Addition to building and items such as preasure wisher etc.      </td> <td>4* Cement Lay over 45 x 64* Sump and Drain Steel 4* Lift       15,000.00       Moonlight Concrete       \$       15,000         4 - Insulated 14* x.14* Overheed       11,000.00       HyStandard - 2003 cff       \$       ///dc         2 - Insulated Man Doors       1250,00       HyStandard - 2003 cff       \$       //dc         2 - Insulated Man Doors       1250,00       HyStandard - 2003 cff       \$       //dc         2 - Insulated Man Doors       1250,00       HyStandard - 2003 cff       \$       //dc         2 - Insulated Man Doors       1250,00       HyStandard - 2003 cff       \$       //dc         3 - Shop 47 x 64 x 16       1000,00       Deve Weier       \$       7,000         Add Breaker Panal, 3-4 240 Phag-los, New Lighting       15,000,00       Redline       \$       9,500         Water Lines for Preasure Weaker and Clothes Washer       2,514.00       Retriveal       \$       2,514         Addition to bulkforg and items such as presure weighter etc.       \$       \$       \$       2,000         Top Floor Office (set. 45x 30)       1,000,00       Home hardware       \$       1,000         Demaged Panals b/w Overheed doors       1,000,00       Home hardware - separate       \$       \$         96' x 20' x 14-16'       20,000,00       Home h</td> <td>4 * Cement Lay over 45 x 64* Sump and Drain Steel 4* Lift       15,000,00       Moonlight Concrete       \$ 15,000,00         4 - Insulated 14* x 14* Overhead       1,000,00       HyStandard - 2003 off       \$ //000-         2 - Insulated 14* x 14* Overhead       1,000,00       HyStandard - 2003 off       \$ //000-         2 - Insulated 14* x 14* Overhead       1,000,00       HyStandard - 2003 off       \$ //000-         2 - Insulated 14* x 14* Overhead       1,000,00       Deve Weier       \$ 7,000,00         3 Shop 47 x 64 x 16       7,000,00       Deve Weier       \$ 7,000,00         Add Breaker Paral, 34 240 Physics, New Lighting       15,000,00       Reatine       \$ 9,500,00 \$</td> <td>4* Cement Lay over 48* x 64* Sump and Drain Steel 4* Lift       15,000.00       Moonlight Concrete       \$       15,000.00         4 - Insulated 14* x 14* Overheed       11,000.00       HyStandard - 2003 off       \$       ///000-         2 - Insulated 14* x 14* Overheed       11,000.00       HyStandard - 2003 off       \$       ///000-         2 - Insulated 14* x 14* Overheed       10,000.00       HyStandard - 2003 off       \$       //000.0         2 - Insulated 14* x 14* Overheed       10,000.00       Deve Wreier       \$       7,000.00         Add Breeker Parel, 3.4 240 Plug-los, New Ughting       15,000.00       Rectline       \$       9,500.00 \$      </td>	4* Cement Lay over 48 x 64* Sump and Drain Steel 4* Lift       15,000.00       Moonlight Concrete         4 - Insulated 14* x 14* Overheed       11,000.00       HyStandard - 2003 off         2 - Insulated Man Doors       .250,00       HyStandard - 2003 off         2 - Insulated Man Doors       .250,00       HyStandard - 2003 off         3 - Insulated Man Doors       .250,00       HyStandard - 2003 off         2 - Insulated Man Doors       .250,00       HyStandard - 2003 off         3 - Insulated Man Doors       .250,00       HyStandard - 2003 off         4 - Collecs Washer       .000,00       Dave Weler         Add Breaker Pareal, 3-4 240 Phug-los, New Lighting       15,000,00       Rectline         Water Lines for Preassure Washer and Citolhes Washer       2,514.00       Remwal         Addition to building and items such as preasure wisher etc.	4* Cement Lay over 45 x 64* Sump and Drain Steel 4* Lift       15,000.00       Moonlight Concrete       \$       15,000         4 - Insulated 14* x.14* Overheed       11,000.00       HyStandard - 2003 cff       \$       ///dc         2 - Insulated Man Doors       1250,00       HyStandard - 2003 cff       \$       //dc         2 - Insulated Man Doors       1250,00       HyStandard - 2003 cff       \$       //dc         2 - Insulated Man Doors       1250,00       HyStandard - 2003 cff       \$       //dc         2 - Insulated Man Doors       1250,00       HyStandard - 2003 cff       \$       //dc         3 - Shop 47 x 64 x 16       1000,00       Deve Weier       \$       7,000         Add Breaker Panal, 3-4 240 Phag-los, New Lighting       15,000,00       Redline       \$       9,500         Water Lines for Preasure Weaker and Clothes Washer       2,514.00       Retriveal       \$       2,514         Addition to bulkforg and items such as presure weighter etc.       \$       \$       \$       2,000         Top Floor Office (set. 45x 30)       1,000,00       Home hardware       \$       1,000         Demaged Panals b/w Overheed doors       1,000,00       Home hardware - separate       \$       \$         96' x 20' x 14-16'       20,000,00       Home h	4 * Cement Lay over 45 x 64* Sump and Drain Steel 4* Lift       15,000,00       Moonlight Concrete       \$ 15,000,00         4 - Insulated 14* x 14* Overhead       1,000,00       HyStandard - 2003 off       \$ //000-         2 - Insulated 14* x 14* Overhead       1,000,00       HyStandard - 2003 off       \$ //000-         2 - Insulated 14* x 14* Overhead       1,000,00       HyStandard - 2003 off       \$ //000-         2 - Insulated 14* x 14* Overhead       1,000,00       Deve Weier       \$ 7,000,00         3 Shop 47 x 64 x 16       7,000,00       Deve Weier       \$ 7,000,00         Add Breaker Paral, 34 240 Physics, New Lighting       15,000,00       Reatine       \$ 9,500,00 \$	4* Cement Lay over 48* x 64* Sump and Drain Steel 4* Lift       15,000.00       Moonlight Concrete       \$       15,000.00         4 - Insulated 14* x 14* Overheed       11,000.00       HyStandard - 2003 off       \$       ///000-         2 - Insulated 14* x 14* Overheed       11,000.00       HyStandard - 2003 off       \$       ///000-         2 - Insulated 14* x 14* Overheed       10,000.00       HyStandard - 2003 off       \$       //000.0         2 - Insulated 14* x 14* Overheed       10,000.00       Deve Wreier       \$       7,000.00         Add Breeker Parel, 3.4 240 Plug-los, New Ughting       15,000.00       Rectline       \$       9,500.00 \$

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	CAPITAL PRO	JECTS		
DEPARTMENT:	· · · · · · · · · · · · · · · · · · ·	· · ·		· · · · · · · · · · · · · · · · · · ·
Operation	nal Services - Transportation		·	·
PROJECT NAME: FV Public	c Shop WashBay			
PROJECT No.:				
#Z	<u> </u>		<u>.</u>	·
DESCRIPTION:	• •			·
	vash bay attition on to the east	end of the Fort Ver	milion	
Public Works Shop.	· · ·			
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	1			
PROJECT SUPERVISED BY:				
PROJECT START DATE:		D DATE:		
BREAKDOWN OF EXPENDITU	JRES:			
<b>Building Material</b>			<b>.</b>	27,00
Electrical				5,00
Plumbing Concrete	· ·	. `		6,97 17,00
Labour/Construction		· •		11,00
	· · ·			,
	·			
	;			·
		TOTAL		
BREAKDOWN OF REVENUES:				/-1 >
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specify nature of grant	,		•	
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OTHER FUNDING	· · · · · · · · · · · · · · · · · · ·		<b></b>	
specify nature of funding		•		
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		and the second	<u>An</u>	
Date: Director:	CA	·O:	MA	<u></u> .
	/	<b>\O:</b>		
Date: Director:				
Date:Director:	CA			
Date:Director: Date:Director:	CA	·O:	· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·	.O:		

## HOTFLASH ELECTRIC LTD.

#### ELECTRICAL CONTRACTING AND MAINTENANCE

Box 1439 La Crete, Alberta **TOH 2H0** 

Phone 780 928 3142 780 928 3358 Fax Cell 780 926 6361

## Proposal For Electrical Tender

Date: May 12,2004

Customer: MD #23 Submitted to: Willy Schmidt Job: The complete wiring of the Wash Bay Addition in Fort Vermilion.

#### Scope of work:

-supply and install 4 400 watt low bay lights c/w lense

-supply and install 2 outside receptacies

-supply and install 4 8' electronic flourescent lights

-supply and install 2 light switch

-supply and install 1 150 watt H.P.S. wall pak c/w photocell

-supply and install 4 inside receptacles

-supply connection only for 1 door opener

-supply connection only for overhead heater

We propose hereby to supply material and labor, complete in accordance with above specifications for the sum of ; \$5,000.00 PLUS GST

HLIP-FRIESEN

#### RANWAL PLUMBING & HEATING LTD. BOX 639 LA CRETE, AB TOH 2H0 PH 780-928-3059 FAX 780-928-2990

### February 23, 2004

Quote for: M.D. #23

ATT: Willy Schmidt

### RE: Plumbing and heating in wash bay addition on shop in Fort Vermilion.

#### Details:

- 1 150 MBH infrared heater
- 1 100 MBH Unit heater
- Chimneys
- Gas piping
- Hook up sump line
- Removal and replacement of concrete for drain line tie in to be done by others
- 2 sets garden hose outlets into new addition
- Permit
- Labor
- G.S.T. not included

PRICE: \$ 6974 + TAX

\*See next page for terms and conditions.



#### TERMS AND CONDITIONS

\*Quote is valid for 30 days only unless otherwise stated and is subject to change any time thereafter.

\*\*Payment is due within 30 days of invoice date. 2% interest will applied per month on any overdue balance.

#### RANWAL PLUMBING & HEATING LTD.

OWNER



17929262992

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PAGE 03

Sep 15 04 04:51p John Klassen 780-928-3400 **p.1** PROPOSA Page No. Pages 0014 NIGHT TROWLERS P.O. Box 878 LA CRETE, ALBERTA TOH 2HO Tel: (780) 928-2596 Fax (780) 928-3400 Cell: (780) 926-0280 CON CTING LTD SUBMITTED TO TELEPHONE 2 CÝ STREE JOB NAME INÒ OH ä OSTAL CODE JOBLOCATION CONTACT DATE OF PLANS JOB TELEPHONE We hereby submit specifications and estimates for: υ Labour an nar for 76 Prie rice 40' Аd ion forming and っついい ノカぐ an へっ recara tion a inis cnCrete oon an Outter. ock ota 000 ଟ 1190 8 90 1 m We Propose hereby to furnish material and labour - complete in accordance with above specifications, for the sum of: 1819000 Payment to be made as follows: dollars (i All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or Authorized Signature. deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our Note: This proposal may be withdrawn by us if not accepted within control. Owner to carry fire, windstorm and other necessary insurance. Our workers are fully covered by the applicable workplace safety and insurance programs. days. Acceptance of Proposal The above prices, specifications and conditions are satisfactory and are hereby Signature ccepted. You are authorized to do the work as specified. Payment will be sade as outlined above. Date of Acceptance: Signature 167 ч÷.

LC HOME HOWE PAGE 01 09/27/2004 11:01 7809282355 La Crete Home Hardware 571950 Alberta Ltd. Box 1017 La Crete, AB TOH 2H0 Phone 780-928-3750 Fax 780-928-2355 From the desk of Jake Giesbrecht To: Willie Schmidh -Date \_\_\_\_ 21/04 M.D. Mackensie 3 pages following - top addition pricing Thank fore BUILDING CONSTRUCTON #4. 50 FOOT = 10000. 71000 EXTR. home = 1/000. (STRAIGHT STUD. EST. SEP-28/04) 168 BUDGET \$ 38010.

is pleased to prepare this estimate for Mr./MrsM	Mackensie # 23	FA		
Address: Address:	Machensee # 05		· . ·	2660
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	Millie Dermides		Alph dy	104
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46-10 mm red	u h			
2. pails four	dation coating		28.48	56.96
38. 1/2×8 ancho	v bolts.	· · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · / \cdot · · · · · · · · · · / / \cdot / _ / _ / _ / _ / _ /	•7.6-	28.88
13-4x8x2" st	praform	I	39.21	509 7
	Jackel		5.98	11.96
5 2xbrlb F	.w.f. bottom plates	-	14.30	71.50
2-2x6x10 1	2.W.F		<u>8.94</u>	17.88
10. 2x6x16	pr. top plates	·	1096	109.60
4. 2x6x10	yes h		685	27.40
96 2×6×16	opin studs.	· · · ·	10.95	10521
	ppr. blocking.		9.59	13426
50 318 05B	wall shatting	•	1781	89050
truscea -	24" o/c - D - O/H.			2488.
28-1X4X1600	turs braces	•	341	95.45
74-2×4×16	pr. woof strapping		6,48	4799
	0			
638. lin 1 .30	" tough rile colored - ( w	allo)	3.53	22521
10- bas Ala	shing		10,46	104 4
WE	<b>'VE GOT YOUR</b>	<u>LUMB</u>	ER.o	
ROVINCIAL SALES TAX	<u> </u>		<u> </u>	
OTAL	•••			

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Accepted by .....

be distinctly understood that NOTHING WHATEVER NO SPECIFIED will be furnished under this estimate.

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is pleased to pre	epare this estimate	······································		,
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		Dato.,		
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PCS		F.B.M.	PRICE	AMC
6-	ownhead door flacking		<i>He.31</i>	157
12	g tuin		10.46	125
3,	" wip cap		10,46	3/.
	outside comers.		2256	- 90
6	Saul Slashing		17.54	105
1900.	gatte glanning		2256	/35
	14x 14 colored screws			170
468 -	lin It 36" AWR gale til	269700	442	206
18	lange tak log classes		4.06	73
18	small tab loom closers	•	386	69
3	gab ridge cap		19.95	59
1400 -	14×114 gale. sciences.		. 09	ا جر
	0			·
2	steel inulated man doors. steel	Jamb	698.00	139
	Jw classic lacksets.		· · · · · · · · · · · · · · · · · · ·	
/-	18 x14 TD134 overlead doors			256
	electric door aperators - ( sealed	(for work boy) E	655011	14
· · · · ·				1,~
29-	R20×15 insulation - walls		21.75	63
86-	bags weather shield . cieles	-g-R40	11.49	98
2	6M 20 × 100 - party.		105	/31
	WE'VE GOT YOU	R LUMB	ER	
PROVINCIAL SAL		1	<u> </u>	<b>_</b>
TOTAL				<del></del>
	ring us the opportunity of quoting, and we look forward to	THIS ESTIMAT	NOTICE E IS FURNISHED INLY, and is subject	FOR IMM

is pleased to prepare this estimate for Mr./MrsM. Address: Material will be used for			bme ing centre
for Mr./MrsM			••••
for Mr./MrsM			****
Address:			
	Date		
Material will be used for			
		•	18705 97
PCS DESCRIPTION	F.B.M.	PRICE	AMOUN
12- accustial sealent		6.02	7221
4- staples		3.68	1072
105 2x1x16 ppr. inside stropping	1.	6.48	680.4
1232t lin ft colored tim - inside ?	Ygogs.	కెసి	4348
62 Thinin -		10.45	6485
10 - base plashing		10.46	104.61
4 - sehts failicone		9,97	3988
3500 14×14 colored screws.			350.00
1+6m20×100 poly under floor		68.00	68.00
148 - 10 mm robar - flooro - 12' 1/2 str	<u> </u>		
1- roll mine ties			
maits.			200.00
		<u>¥</u>	25,229.
	B.S.T.	•	1766.0
		\$	26995.
			]
			}
WE'VE GOT YOUR	LUWRE	K+o	

TOTAL

Thank you for giving us the opportunity of quoting, and we look forward to ur valued order.

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#### NOTICE

THIS ESTIMATE IS FURNISHED FOR IMMEDIAT: ACCEPTANCE ONLY, and is subject to agreement as t delivery of goods and to corrections for clerical errors an errors of omission. All contracts contingent upon fine, strikes or other causes unavoidable or beyond our control. It should be distinctly understood that NOTHING WHATEVER NO SPECIFIED will be furnished under this estimate.

Accepted by \_\_\_\_\_

Prepared by ....

171

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I.

#### 2005

#### Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

#### DEPARTMENT:

**Operational Services - Transportation** 

#### Project Name:

Road Oil & Fuel Storage For Fort Vermilion Public Works Yard

PROJECT No.:

#### DESCRIPTION:

Build secondary containment for road oil and extra fuel storage at the Fort Vermilion Public Works Yard.

PROJECT S	START DATE:	END DATE:	
	WN OF EXPENDITURES:		
Impermeable	n 18 meter by 16 meter by 1 mete e geo-membrane 21 meter by 19		2,000.00 2,500.00
Crushed Gra	avel	•	500.00
		· ·	· · · ·
		· .	
		:	
·		TOTAL	5,000.00
BREAKDOV	WN OF REVENUES:		
F	UNDING FROM OPERATING	· · · · · · · · · · · · · · · · · · ·	
_	GRANT FUNDING		
specify	nature of grant		
······································	UNDING FROM RESERVE		
specify	reserve's name and account number	•	
D	DEBENTURE	· · · · · · · · · · · · · · · · · · ·	
-	OTHER FUNDING nature of funding	· · · · · · · · · · · · · · · · · · ·	
·		TOTAL	5,000.00
	MiniBalance (total expen	dituresilessitotalirevenuesimusi equali	0 <sup>2</sup> 9;
Date:	Director:	<u></u> сао:	ß
Date:	Director:	CAO:	· · · · · · · · · · · · · · · · · · ·
Date:	Director:	CAO:	
Ratified by C			· · · · · ·

Date: September 22, 2004

Number of pages: 2





11603 - 180 Street NW, Edmonton, Alberta T5S 2H6 Ph. (780) 732-4597 Fax (780) 455-5218 Customer Service 1-800-840-2884

### QUOTATION # 30-1079

Attention: Steve Rozee Municipal District of Mackenzie No. 23 P.O. Box 640 Fort Vermillion, AB T0H 1N0

Fax: 780-927-4266 Phone: 780-927-3718

RE: Secondary Containment Liner

Layfield is pleased to have the opportunity to submit pricing for the supply of the following:

#### QUANTITY DESCRIPTION

1

21m x 19m Enviroliner 30 Liner

\$2053.50/ea.

PRICE

If you have any questions regarding the above materials or pricing, please do not hesitate to contact me at (780) 732-4597 (direct) or call our National Customer Service Center at 1-800-840-2884.

Sincerely, LAYFIELD GEOSYNTHETICS & INDUSTRIAL FABRICS LTD.

Glenn Eckert C.E.T. Customer Service Manager Layfield Geosynthetics & Industrial Fabrics Ltd.

<u>qeckert@layfieldgroup.com</u>

"Laylield's Standard Terms and Conditions are applicable to this quotation. A copy has been included with this guotation.



VANCOUVER

CALGARY

EDMONTON TORONTO

173

SEATTLE

**GST: Extra** 

FOB: Edmonton, AB

Delivery: <u>3</u> days Prices firm for 30 days.

Net 30 day O.A.C.

780-455-5218

#### LAYFIELD GEOSYNTHETICS AND INDUSTRIAL FABRICS DIVISION STANDARD TERMS AND CONDITIONS OF SALE

These are the terms and conditions of sale between Layfield Geosynthetics & Industrial Fabrics Ltd or Layfield Plastics, Inc. (the Seller) and the buyer of the Products (the Buyer).

<u>1. Acceptance</u> All orders are subject to review and acceptance by the Seller. By placing an order with the Seller the Buyer accepts the terms and conditions of sale herein, changes to these terms may not be made without the written agreement of the Seller. If this document is submitted to the Buyer as an offer, such offer shall remain open for thirty (30) days.

2. Prices All prices are F.O.B. the Seller's plant and unless otherwise specified, exclude all local, provincial, state or federal sales taxes. Proposals and quotations of prices apply only in the quantity and on the shipping schedule, named in the proposal or quotation, and unless the Seller expressly agrees to the contrary in writing, such proposal and quotations are subject to change without notice. Prices are subject to change in the event of increases in customs duty, sales, excise, or other similar taxes, or increases in freight, insurance, of variation in foreign currency exchange rates, or in the costs of manufacture. The prices in this quotation are based on a current resin price. If the price of materials purchased by the Seller from 3<sup>rd</sup> party vendors increases during the stated acceptance period, the prices herein shall be adjusted to reflect this increase in the material prices and shall be passed to the Buyer without allowance for overhead or profit. Unless the Seller expressly agrees to the contrary in writing, all invoices become due and payable thirty days following the date of the Seller's invoice. Any portion of the price not paid in accordance with these terms will bear interest from the due date at arete of one and one half percent (1 1/2%) per month until paid. Prices exclude all local, Provincial, State or Federal sales taxes. Prices are firm for 30days. Payment net 30 days O.A.C.

3. Holdbacks Unless specifically detailed in a contract signed by both the Buyer and the Seller, no holdbacks are permitted on any portion of the outstanding involces.

<u>4. Delivery</u> Any dates or schedules which may be specified for delivery of the Goods will be estimated and the Seller will incur no liability, either direct, or indirect, as a result of any delays in meeting such dates or schedules. If theBuyer shall fail to make payments in accordance with the terms of payment, the Seller may defer further shipment until such payments are made or terminate this Agreement. Shipments and deliveries shall at all times be subject to the approval of the Seller's credit department. The Seller shall not be responsible for any delays in delivery or failures in manufacture caused by contingencies beyond the Sellers' reasonable control, including, but not limited to, strikes, fire, flood, embargo, war, governmentalegulations, or shortages of raw materials, fuels, or transportation. Acceptance of order and delivery is subject to availability of material at time of order.



5. Inspection and Returns The Buyer shall carefully inspect the condition the Product on receipt and shall notify the Seller in writing before the product has been covered up or put out of view, of any deficiencies, shortages, or defects, and provide the Seller an opportunity to inspect these deficiencies. Any error in workmanship, defects in material, or nonconformities between merchandise ordered and that delivered must be reported to us within 48 hours. Goods or materials shall not be returned to the Seller without the written consent of the Seller. A 20% restocking charge will be levied onall authorized returned standard resale roll goods. A minimum of a 50% restocking charge will be levied on all custom fabricated goods and subject to Seller's sole discretion. Upon written consent of the Seller, such goods may be returned to the Seller's designated location, freight prepaid, and by a carrier designated by the seller.

6. <u>Quality and Standards</u> Unless otherwise expressly agreed upon in writing, the products sold hereun**der shall be subject to the** Seller's standard specifications, manufacturing variations, and tolerances. Additional <u>GC requirements not specifically detailed in the</u> Seller's Quality Assurance Manual will be at extra charge.

<u>7. Warranties The Seller does not warrant the fitness of goods for any particular purpose, but warrants and agrees to manufacture</u> or supply goods in accordance with the agreed specifications with reasonable skill and without defective workmanship. Any extended warranty required by the buyer must be negotiated at the time of order. Requests for extended warranties after the delivery of the product with not be entertained. The Seller reserves the right to adjust prices to accommodate extended warranty costs. Unless specifically agreed to in writing by the Seller, the Seller warrants the products sold to bein accordance with the Seller's published specifications at the time of order, and that it will repair, or replace, at its option, such products that fall to conform with its published specifications, for a period of twelve (12) months following shipment. The Seller shall in no event be liable for the cost of field labour or for any costs incurred by the buyer in returning the goods to the Seller. The Seller shall in no event be liable for the Buyer or any third party for special, incidental, or consequential damages for, resulting from, or in connection with, any breach of warranty or any loss resulting from the use of the Product by the Buyer. Should the Product prove so detective that repair or replacement is not practical, the Buyer's sole and exclusive remedy shall be the refund of the purchase price upon its return of the Product to the Seller. Our legal liability is limited to the cost of the material supplied, and freight, if applicable.

8. Indemnity The buyer agrees to indemnify, save harmless and defend the Seller and the Seller's directors, officers and employees from and against all claims by any third party (being an individual, partnership, joint venture, firm, trust, body corporate, government, authority of any other legal entity other than the Seller or the Buyer) in respect of or in any way relating to the Products, Services or the installation of the Products including, without ilmitation any claims relating to any breach of contract, negligence or other tort or breach of statutory or other duty by the Seller. The Buyer agrees that the Seller's directors, officers and employees are intended their party beneficiaries of this clause.

<u>9. Design</u> It is the Buyer's responsibility to ensure that the design into which the Product will be used is properly engineered and that the Product properties are adequate for the Installation. Should the Product be used in an application where property or public safety could be endangered the Buyer warrants that the design of the Product has been engineered by a competent engineer with experience in the design of the Product. Unloss specifically agreed to in writing the Seller shall not be responsible for the results of any technical advice provided free of charge in connection with the design, installation, or use of the Product. The Seller makes no warranty against patent infringement.

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Manufactor - 1 Dit 4	2005	
	rict of Mackenzie No. 23	•
CAPIT	AL PROJECTS	
DEPARTMENT:		
Operational Services - Drainage		·
PROJECT NAME:		
FV Maintenance Yard Renovations		
PROJECT No.:		
4		
DESCRIPTION:	· · ·	
Fort Vermilion Maintenance Y	Vord Duilding Depending	
	and Dauging Kenovations	
· · · · · · · · · · · · · · · · · · ·		
· ·		
PROJECT SUPERVISED BY:		
PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES:		
Materials to remove 10' x 16' shed, renovat	te Salt Shed, and construct 12' Lean-to	8,349.9
Labour to construct Lean-to and do renova	ations	5,000.0
Trenching Powerline and Water Line 450'	· · · ·	1,000.0
		-
	·	
	TOTAL	15,000.0
BREAKDOWN OF REVENUES:		
FUNDING FROM OPERATING		
GRANT FUNDING		
specify nature of grant		
FUNDING FROM RESERVE		
FUNDING FROM RESERVE specify reserve's name and account number		15,000.0
specify reserve's name and account number		15,000.0
specify reserve's name and account number DEBENTURE		15,000.0
specify reserve's name and account number DEBENTURE OTHER FUNDING		15,000.0
specify reserve's name and account number DEBENTURE		15,000.0
specify reserve's name and account number DEBENTURE OTHER FUNDING	TOTAL	
specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding	TOTAL	
specify reserve's name and account number DEBENTURE OTHER FUNDING		
specify reserve's name and account number           DEBENTURE           OTHER FUNDING           specify nature of funding	Stiolal revenues must equal (10%):	
specify reserve's name and account number DEBENTURE OTHER FUNDING specify nature of funding		
specify reserve's name and account number           DEBENTURE           OTHER FUNDING           specify nature of funding	sitolalirevenuesimuisitequal (0 <sup>b</sup> ); CAO:	
specify reserve's name and account number         DEBENTURE         OTHER FUNDING         specify nature of funding         Director:         Date:       Director:         Director:       Director:	Stiolal revenues must equal (10%):	15,000.0
specify reserve's name and account number           DEBENTURE           OTHER FUNDING           specify nature of funding           Specify nature of funding           Other function           One funding	sitotalirevenuesimuisitequal (0 <sup>b</sup> ); CAO:	

FV Maintenance Yard Renovations

#### 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

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	AENT.						
DEPARTN	Operational Services - Airports	ı	. ,				
Project Na							
- 10]000114	Decomission Underground Fue	Tanks - Fort	Vermilion A	irpo <b>rt</b>		,	
PROJECT							
14	•						
DESCRIP	FION:						•
	ation has received instructions fr						
of Alberta	(PTMAA) to decommission and	remove the old	l undergroun	id fuel storage	tanks Fort 🖉		
Vermilion	Airport.			·			
•							
	·						
	SUPERVISED BY: Steve Rozee	1		<b>NE</b>			
	START DATE:		END DAT				
BREAKD	<b>OWN OF EXPENDITURES:</b>		•				
	· · · · · · · · · · · · · · · · · · ·					,	
	AA certified contractor to remov	e old fuel stors	ige and remi	ediate the site	85		4,500.00
necessary.	L i_ dependent engineer						4,500.00 3,000.00
	by an independent engineer terial, backfill and grading work						2,500.00
tmbort ms	teriai, backini and grading work		•		1		
(nossihle ei	ivironmental assessment)			•	· ]		· .
(possible ci		•			· · ·		
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		<u></u>				2	0,000.00
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	GRANT FUNDING					4	0;000:00
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specin	y nature of grant			•			
	FUNDING FROM RESERVE		·····				
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······							
	DEBENTURE					<u> </u>	
•	OTHER FUNDING	• .					
specif	y nature of funding	·		· ·			
		<u></u>	·		· · ·		<u></u>
· · · · · · · · · · · · · · · · · · ·				TOTAL	New York Contraction	2	0,000.00
	and the Balance (total exp	enditures lessito	otal revenues.	musicequal#0	<u>}</u>	tad an contraction of the	
	_	× k			R D		
Date:	Director:	<u>~</u>	CAO:				
			- · ·		101		
Date:	Director:		_CAO:	· ·			
Date:							
Date	Director:		CAO:				· .

Remove fuel tanks at Fort Vermilion Airport

.

## All Peace Petroleum Ltd. 15525-100 St. Grande Prairie AB T8V-2Z8 Ph# 780-539-3533 Fax# 532-1139

October 1, 2004

To: MD of Mackenzie Attention: Steve Re: Removal of two tanks at the airport in Fort Vermillion.

As per our conversation this morning it is hard to quote a project like this without a clear scope of work. I can provide a rough budget figure to help you with your projected budget.

To purge, remove and dispose of the two underground tanks at this site the cost should be approximately \$14,500.00 .  $f = \frac{1}{25} \frac{1}{2$ 

This may be a lot less or more depending on different factors such as:-

- Is there concrete on top of tanks?
- --- How-long are the product lines?
- Is the water table high in this area?
- How much compaction is needed in the area of the tank excavation after the tanks are removed?
- How much residual fuel has to be disposed of?

These are only a few of the factors that could affect the cost of this project. I tried to give you an average cost but please use this as a guideline only.

Please call with any questions.

Sincerely, Michael Brochu

	2005		
Municipal Dis CAPI	strict of Mackenzie TAL PROJECTS	No. 23	
· · · ·	· · ·		
DEPARTMENT:			
Airport		·	•
		· · ·	
PROJECT No.: Mackenzie Regional Airport Study			
DESCRIPTION:	<u> </u>		
Three municipalities project towards air	mort etudy		
Infect monscipancies project towards an	port study		
		. •	
		· ·	
PROJECT SUPERVISED BY:	····		· · · · · · · · · · · · · · · · · · ·
PROJECT START DATE:	END DATE:	· · · · ·	
BREAKDOWN OF EXPENDITURES:			
	·		
	•		10,000.00
			· · · ·
	. •		
	2 - 4 2 - 4	· · ·	
	, <del>-</del>		
		TOTAL	10,000.00
BREAKDOWN OF REVENUES:			10,000.00
FUNDING FROM OPERATING			· · · ·
		· · · · · · · · · · · · · · · · · · ·	
GRANT FUNDING	•		,
specify nature of grant			
FUNDING FROM RESERVE			· · · · · · · · · · · · · · · · · · ·
specify reserve's name and account number			
DEBENTURE			
OTHER FUNDING	. <u> </u>		
specify nature of funding			
		OTAL	10,000.00
and the second se	less total revenues mu	si equal "0")	an Sult interaction and interaction of the sult in the
Date: Director:	CAO:		
	CAU:		
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Ratified by Council Date:			
Natheu Dy Council Dates	• 1 · · · ·		

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### Joulia Whittleton

From: Sent: To: Cc: Subject: Harvey Prockiw September 15, 2004 11:20 AM Bill Landiuk Joulia Whittleton airport study

#### Bili,

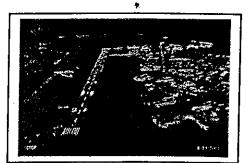
At the last Mackenzie Regional Governance meeting all three municipalities agreed to contribute towards the airport study of \$40,000 (H.L.: \$20,000; M.D.: \$10,000; R.L.: \$10,000) so please be sure to budget for this in 2005.

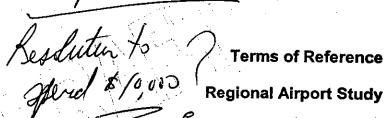
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#### Harvey

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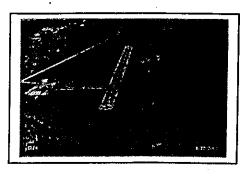


Prepared for the

**Regional Economic Development Initiative** 

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Town of High Level, Town of Rainbow Lake and the **Municipal District of Mackenzie** 

October 2004

Terms of Refere**nce** Regional Airport Study – REDI

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#### INTRODUCTION 1.0

In the March 2004 report to the Regional Economic Development Initiative (REDI), EBA Engineering Consultants Ltd. (EBA) proposed a number of actions or next steps to developing a collaborative, cooperative airport management system. While not all members agreed on the establishment of a Regional Airport Authority, the municipalities did agree to the creation of an airport committee to review the project and to discuss management issues as they arise.

-1-

Based on conversations with REDI members and a meeting with the Airports Committee on October 1, 2004, the following is put forward as the Terms of Reference for work required to move the airports forward in this uncertain and unstable time for aviation.

EBA was asked to prepare a Terms of Reference for the work required to implement a position. including the actions to ensure airport sustainability. It was agreed that the action statements regarding setting up the Regional Airport Authority be put on hold for the time being until the municipalities could better understand the current situation of their airports.

Therefore, the action steps provided in this Terms of Reference include:

- Conduct a socio economic assessment of the five airports.
- Airport Land Use District and associated land use bylaw amendments for the Municipal District of Mackenzie.
- Airport Master Plan for the High Level Airport.
- Airport Master Plan for the Rainbow Lake Airport.
- Airport Land Use District and associated land use bylaw amendments for the Town of Rainbow Lake.
- Develop a partnership program with other airport owners and operators (Apache Oil and Gas, and Little Red River Cree Nation).
- Prepare a 5, 10, 15 and 20 year Capital Plan for the five airports.
- Develop a balanced operating budget for the five airports,
- Develop a Joint Marketing and Promotion Strategy for the Regional Airport Authority

#### **ACTION STEPS** 2.0

#### 2.1 Socio Economic Assessment

Delermin the management Structure ( eg. Repul Au One of the first tasks that should be completed is the review of the socio economic

benefit of these airports to their respective communities. Not only is this beneficial for the municipality to share this information to with their ratepayers, but it can also be used to leverage funding from other sources to complete the projects for the airports. Funding options include ACAP, Province of Alberta Community Airport Program, Economic



Development and tourism funds and other programs through organizations such as community futures, Canada West etc.

- 2 -

It can also be used as a marketing tool for attracting other businesses or professionals to the community.

The socio economic assessment will consider the impact that each airport has on their communities in both a quantifiable or measurable way (number of employees, number of flights, revenues etc.) as well as the qualifiable impacts such as the importance of access to medical treatment or medivac, the perception of a community for sports, conference and tourism potential with an airport and the indirect revenues generated (such as the car wash in town that is used to clean all of the rental vehicles).

It is not unusual for a small airport to contribute millions of dollars into the local economy and never receive the credit or understanding from the community.

This study would take approximately four weeks to complete at a cost of \$6,000. This was not included in the original study but has been determined to be of importance to the successful access of funding to complete subsequent steps of the Action Plan. This study will utilize information available on www.albertafirst.com, information from municipal administrators and the current Alberta Aviation study.

## 2.2 Land Use Bylaw Amendments

Both the Town of Rainbow Lake and the MD of Mackenzie have jurisdiction for the lands both on and surrounding the airports. Both municipalities have included some reference to the airports within their land use bylaws; however, this generally follows (or indeed just includes) the 1970's Airport Vicinity Protection Plans prepared by Alberta Municipal Affairs and Alberta Transportation. This application is not sufficient to protect the lands on or surrounding the airport property. The importance of safeguarding the surrounding lands is seen in examples where developments were approved adjacent to airports that have either restricted airport operations or impeded the safe operation of the airports. There are many examples of development that has jeopardized the future of airports such as the super grain elevators constructed at the end of the Bow Island and Vermillion Airports (the land use was permitted in the agricultural zone and there was no communication between the two municipalities).

This action step is to prepare Land Use Bylaw Amendments for both the Town of Rainbow Lake and the MD of Mackenzie Land Use Bylaws (including the High Level, La Crete and Fort Vermillion airports) to create airport land use districts and to incorporate the AVPA regulations into the Land Use Bylaw.

For this action plan, new obstruction zoning illustrations will be generated. It is recommended that the noise exposure forecast contours be deleted and that new land use districts and definitions are prepared for both municipalities to ensure the five municipal, and several private and First Nations Airports are guaranteed safe operation into the future. Without the guarantee of continued safe operations, large capital investment would be foolish.

This part of the action plan would take four to six weeks to complete and cost approximately \$9,000.

# 2.3 High Level Airport Master Plan

This action step is to prepare an Airport Master Plan for the High Level Airport. This document is well overdue for the High Level Airport and will provide a long-range land use and management plan for the airport. It will identify needs and projections and can be used as an economic development tool, a planning tool and a capital works plan.

The process includes establishing a vision for the airport, consultation with all stakeholders, preparation of policies and an implementation strategy. EBA would work closely with the Airport Manager and the municipality to ensure that the plans for the airport fit within the long-range plans for the municipality.

Due to the consultation component and depending on how the municipality plans to adopt the Master Plan (for example, if the municipality determines the Master Plan should be a statutory planning document such as in the case of Fort McMurray, there is additional time required for public open houses and public hearings). However if the municipality agrees that this document is an internal policy document, it can be adopted by motion of council and implemented as any departmental plan is (such as Grande Prairie Airport). Therefore, the timing could be anywhere from 6 months to 12 months.

The estimated cost to prepare such a document, given the fact that no competitiveproposal is requested and there are other ongoing projects that will contribute to this study (such as the socio economic component) is \$20,000. This will include conceptual information regarding municipal servicing and terminal building needs.

## 2.4 Rainbow Lake Airport Master Plan

The process, the rationale and the costs for the Rainbow Lake Airport Master Plan are very similar to the High Level Airport, with the exception that since the Rainbow Lake Airport is actually located within the Town, there will be Municipal Development Plan review and potential amendments.



The timeframe is slightly shorter than High Level (four to eight months) and the cost is estimated to be \$18,000.

It should be noted that this Terms of Reference does not suggest the development of Master Plans for the La Crete, Zama or Fort Vermillion airports at this time. The priority and on site development potential is not as great as High Level and Rainbow Lake primarily due to the presence of scheduled passenger flights. It is anticipated that the land use bylaw amendments will control development on and around the airport sufficiently.

# 2.5 Develop a Partnership Program

There are several other airports within the region. Some of these are privately owned such as the Zama Lake Airport (owned and operated by Apache Oil and Gas) while others are owned and operated by First Nations (such as Fox Lake, which is owned and operated by the Little Red River Cree Nation). Both of these operators may be eligible for separate funding, not available to municipalities. It may be beneficial to consider including them in any regional committee or partnership for group benefits.

In addition, since these airports all use the same airspace and often the regional airports (for example, Little Red Air flies out of High Level Airport) there may be benefit in joint planning.

EBA works with both the oil and gas industry and First Nations (specifically Little Red River Cree Nation). We will investigate the potential for partnerships and for the inclusion or associate membership of these airports and operators in the regional study.

The timing for this is ongoing throughout the process of developing Master Plans and marketing strategies. The cost will be built into that of the other projects considering these companies and First Nations as stakeholders in the other projects.

## 2.6 Prepare Long Range Capital Plans

One of the actions is to prepare a 5, 10, 15 and 20 year Capital Plan for each the five airports. Much of the information to be used in the development of these plans will come from the 2004 Airport Infrastructure study completed by PSMI for Aviation Alberta, as well as communication with the Airport Managers, users of the airports and the municipal staff.

These capital plans will be tied to the socio economic benefit and the long range Master Plans.



...

The timing to develop these capital plans is approximately four weeks at a cost of \$5,000.

## 2.7 Develop Balanced Operating Budget

Given the separate operation of the five airports, it is evident that there is duplication of operational activities, and omission of others. Using past budgets, reviewing manpower capabilities and communicating with the Airport Manager and municipal staff, EBA will develop a balanced operating budget demonstrating where savings are possible by sharing or collaborating between the airports. This will require the municipalities to provide detailed operating budgets, for the past five years, as possible, to provide a picture of the averages (understanding that for example heavy snow years place a particular burden on airports).

Recommendations may include a training schedule and sharing of personnel and expertise. One of the first steps may be to send all personnel involved in the airport to the Airport Operators Maintenance Seminar in Edmonton at the end of April 2005. In addition, Environmental Management, Pavement Management, Emergency Operations and Bird and Wildlife Control courses will be important for all staff and may be proposed as part of the operating budgets. One of the benefits of considering all of the airports is that it may become financially viable to bring the expert to the north rather than transporting the entire staff south to attend a seminar.

The time required to complete this study is approximately five weeks at a cost of \$8,000.

2.8 Develop a Joint Marketing and Promotion Strategy

One of the critical elements of promoting the airports and generating more traffic, hence more revenue, is marketing. The opportunity presented here is that five or more airports can work together, along with regional economic development and tourism agencies to develop a Joint-Marketing and Promotion Strategy for the airports in the region. This willlook at utilizing the existing organizations such as the Chambers of Commerce/Board of Trades, the aviation industry, the Regional Economic Development Initiatives, other industry, government agencies, oil and gas, medical personnel, tourism operators and First Nations etc.

It is proposed that this action include a one-day strategic planning session, along with several meetings with specific groups to develop this strategy. The strategy itself may be used to leverage money to complete the action plan. One of the goals may be that all tourism or promotional document be prepared that does not mention the airports and the services provided.



To complete this task, it is estimated that a six-week timeframe is required at a cost of approximately \$5,000.

### 3.0 SUMMARY

This Terms of Reference has identified eight actions to be undertaken at a total cost of \$71,000 (not including GST, including estimates for expenses and disbursements including travel to High Level and Rainbow Lake). The total time to complete all projects/documents from the initiation of the contract is estimated at 8 to 12 months as illustrated on Figure 1.

The overall goal for the study and the components of the study is:

It is the goal of the Town of High Level, the Town of Rainbow Lake and the Municipal District of Mackenzie, to continue to operate the five municipal airports and to ensure their long-range sustainability

# Proposed Fees and Timing for the Regional Airport Study

Figure 1

Action	Cost	ंर्	<u></u>			Γ	<u> </u>	T		
		Jan	Feb	Mar	Арг	May	Jun	Jul	Aug	
1 Socio Economic Study	\$6,000						· · · ·			
2 Land Use Bylaw Amendments	\$9,000			<u></u>						
3 High Level Master Plan	\$20,000						ł.,		1	
4 Rainbow Lake Master Plan	\$18,000	<u> </u>							·	
5 Partnerships	0									
6 Capital Budgets	\$5,000	†						_		,
7 Operating Budgets	\$8,000									· ·
8 Joint Marketing Strategy	\$5,000	<u> </u>								
Total Cost	\$71,000							·		.4 .

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# 2005

CAPII	AL PROJECTS	· . ·
DEPARTMENT:	·····	
Operational Services - Water		
Project Name:		········
Buffalo Head Prairie Water Point	· · ·	
PROJECT No.:		· · · ·
+2		
DESCRIPTION:	· · · ·	
For a few years the Buffalo Head Prairie Rural Water When possible the MD has pumped water from a near residents per year. Administration has undertaken a fianantial implications. The options are as follows: O \$76,600; Option II - move the water point to a better k existing location preliminary hydrogeology indicated t cost of up to \$14,000 per year.	by creek in fall to refill the water point through investigation of possible solution ption I - expand and upgrade the existin ocation, estimated cost \$66,900; Option	at a cost of \$14,000 ons and the associate ng site, estimated cos III – Drill a well at a
PROJECT SUPERVISED BY:		· · · ·
PROJECT START DATE:	END DATE:	· · · · · · · · · · · · · · · · · · ·
BREAKDOWN OF EXPENDITURES:		
The suggested solution is Option II to construct a new	water point at a nearby location.	. 66,900
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BREAKDOWN OF REVENUES:	TOTAL	66,900
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FUNDING FROM OPERATING		66,900
GRANT FUNDING		
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FUNDING FROM RESERVE		····
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specify reserve's name and account number		
DEBENTURE		
DEBENTURE OTHER FUNDING		
DEBENTURE		
DEBENTURE OTHER FUNDING	TOTAL	66,900
DEBENTURE OTHER FUNDING specify nature of funding		66,90(
DEBENTURE OTHER FUNDING		66,900
DEBENTURE OTHER FUNDING specify nature of funding	ss total revenues must equal 2010 .	66,900
DEBENTURE OTHER FUNDING specify nature of funding	ssitotal revenues must equal 2010 and a second s	66,900

Buffalo Head Prairie Water Point

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Description of Work Builtaio Head Prairie Water Point Cost Estimate Clay Liner Construction

Estimate Type: "A"

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Estimate Summary Job No. 4003076 Project: Buffalo Head Praicle Water Point Location: NE 14-104-15 W5

Unit	Estimated Quantity	Unit Price	Estimated Cost	Remarks (Plan No.)
unit m3	1 6000	\$5.000.08 \$3.25	\$5,000 \$19,500	Draining Existing Reservoir Removal and Disposal of organics and saturated material (140m x 70m x 0.6m)
m3	7500	\$1.50	\$11,250	Day Labor Rales
m3	6000	\$2.50	\$15,000	Placement and Compaction of expavaled Material {140m x 70m x 0.6m)
unit	1	\$10,000.00	\$10,000	Lowering lidake
ha	1	\$1,000.00	\$1,000	Reclaiming Disturbed Areas
	unit m3 m3 m3 unit	Unit         Quantity           unit         1           m3         6000           m3         7500           m3         6003           unit         1	Unit         Quantity         Price           unit         1         \$5,000.03           m3         6000         \$3.25           m3         7500         \$1.50           m3         6000         \$2.50           unit         1         \$10,000.00	Unit         Cuentity         Price         Cost           unit         1         \$5,000.08         \$5,000           m3         8000         \$3.25         \$19,500           m3         7500         \$1.50         \$11,250           m3         6000         \$2.50         \$15,000           unit         1         \$10,000.00         \$10,000

ناد <u>زارد در مع</u> د	Total	\$61,750
	Total Estimated Contract Cost	\$62,000
	Contingencies at 5%	53,100
	Total Estimated Contract Cost + Contingency	\$65,100
	Engineering and Construction Supervision	\$10,000
ŝ	Utilities	\$1,500
:	Right-of-Way	\$0
·	Total Estimated Cost (Rounded To Nearest \$1000)	\$76,600

Note:

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Further Monitoring and Investigations are required to verify Scope of Work and Quantities

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NO. 999

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# Englassing Services Ltd. E)

**Description of Work** Bulfalo Head Prairie Water Point **Cost Estimate** New Reservoir

#### e Summary Estime Job No.

4003076 Project: Buffalo Head Prairie Water Point Location: NE 14-104-15 W5 001

1. 2004 3:47PM

EXH LA CRETE OFFICE

NO. 999

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# Estimate Type: "A"

Bid Item Description	Unit	Estimated Quantity	Unit Price	Estimated Cost	Remarks (Plan Nc.)
Site Preparations	m3	500	\$1.50	\$750	Stripping (Access road and turn around. Preparations for Preparations for intake building.)
Borrow Excavation -	m3	30000	\$1.50	\$45,000	Day Labor Rates Construction of new reservoir.
Intake, Modification	unit	1	\$5,000.00	\$5,000	Relocating of existing infrastructure.
Seeding, Fertilizing and Harrowing	ha	1	\$1,000.00	\$1,000	Reclaiming Disturbed Areas

Total	\$51,750
Total Estimated Contract Cost	\$57,800
Contingencies at 5%	\$2,590
Total Estimated Contract Cost + Contingency	\$60,390
Construction Supervision	\$4,000
Utilities	\$1,500
Land Acquisition	\$500
Roadside Development Application	\$500
Total Estimated Cost (Rounded To Nearest \$1000)	\$66.890

This estimate does not include the rectamation of the existing Buffalo Head Prairie water point. Note

	2005	
M	Iunicipal District of Mackenzie No. 23	
	CAPITAL PROJECTS	· · · · ·
DEPARTMENT:		
Operational Se	rvices - Water	
PROJECT NAME: Zama Water Ti	reatment Plant	· .
PROJECT No.:		· .
DESCRIPTION:		
Membrane Zama Water Tr	reatment Plant Ungrade	
Membrane Zama Water 11	eatment Frant Opgrade	
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PROJECT SUPERVISED BY: PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES:		
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	Preliminary Cost Estimate	
	Construction	1,885,000.00
	Contingencies (20%)	377,000.00
	Engineering (10%) No GST	226,200.00
· · ·	N0 G51	
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· · · · · · · · · · · · · · · · · · ·	TOTAL	2,488,200.00
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and the second state of th	expenditures less total revenues must equal <sup>®</sup> 0	2,483,200,00
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Date:Director:	CAO:	
Ratified by Council Date:	· · · · · · · · · · · · · · · · · · ·	

Att: Mary Jane

# PRELIMINARY COST ESTIMATE HAMLET OF ZAMA GROUNDWATER TREATMENT

# OPTION 3: GREENSAND FILTRATION AND MEMBRANE SOFTENING

		COST
	DESCRIPTION	\$
ITEM		\$10,000.00
	SITEWORKS AND UTILITIES INSTALLATION	\$20,000.00
- 1	SANITARY SEVEL VITIL	\$20,000.0
	ALLOWANCE FOR ELECTRICAL, GAS, TELEPHONE	\$10,000.0
3	LANDSCAPING	\$220,000.0
4	TOUR DING SUPERSTRUCTURE	\$280,000.0
5	TEATION STOLEN	\$350,000.0
6		\$280,000.0
- 7	PROCESS PIPING, VALVES, METERS, MISCELLANEOUS	\$65,000.(
8	PUMPING UNITS	\$45,000.(
9	THE SUNC HAVAC SYSTEMS	\$130,000.1
10		\$100,0007
11	ELECTRICAL AND INSTRUMENTATION	\$45,000.
12	CHLORINE GAS DISINFECTION	\$15,000.
13	THE REAL OF AND CINISHINGS	\$15,000
14	THE ANE OUS METAL FABRICATIONS	\$110,000
16	MISCELLANEOUS INC.	
18	THE ANT MODIFICATIONS.	\$25,000
19	- EXISTING PLANT EQUIPMENT REMOVAL	\$85,000
2(	- ELECTRICAL AND HVAC UPGRADE	\$30,000
2	- ELECTRICAL AND THE CATIONS	\$30,000
2		
2	3 - INTERIOR REPAIRS	\$1,885,00
	Sub-Totel	\$377,00
	Contingencies 20%	\$2,262,00
	Sub-Total	\$226,20
	Engineering 10%	\$2,488,2C
	Sub-Total	\$174,17
		\$2,662,3
	GST 7% TOTAL COST	
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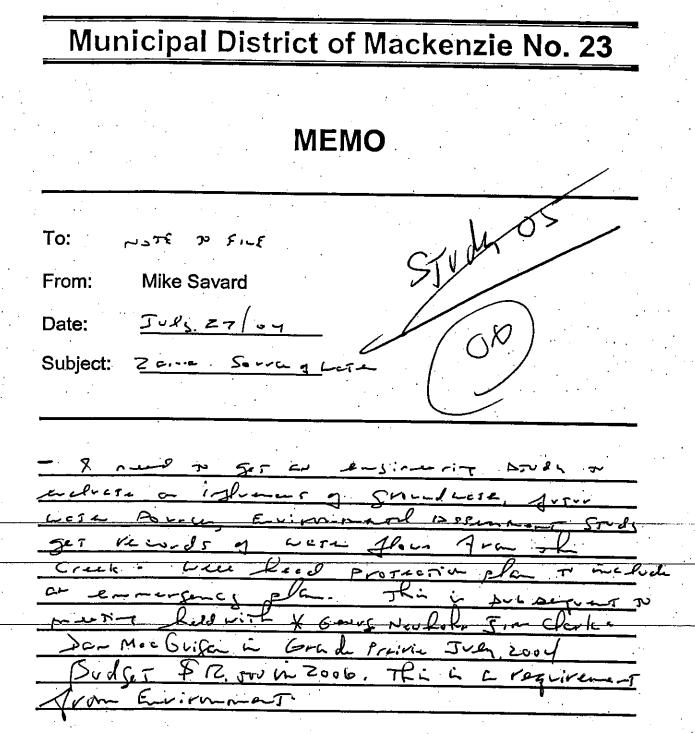
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		2006	
	Ma	unicipal District of Mackenzie No. 23	
	· · · ·	CAPITAL PROJECTS	
DEPART	MENT:		
	Operational Ser	vices - Water	
PROJECT	Г NAME:		•••• • •• • •• • •• • •• •• •• •• •• ••
	Zama Source of	Water Study	
PROJECT	Г No.:		
DESCRIP	TION:	······································	·····
	Engineering study to indicat	e the source of groundwater in Zama.	
	Requirement from Alberta E	Environment.	
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Date:	Director:	CAO:	
Date:	Director:	CAO:	·

Zama Flow Of Water Study 2006 low Of Water Study 2006

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Sincerely,

Mike Savard, R.E.T, R.P.T (Eng.) Superintendent of Transportation

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· · ·		CAPITAL P	ROJECTS	8			
DEPARTMENT:			•				
DEPARIMENT:	<b>Operational Services</b>	- Water				:	• •
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	Hydrant Replacemen	t Program 1.1					
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Hydrant Replacement Program 1.1

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		CAPITA	L PROJECT	S		•
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DEPARTMENT:		• • • •				· · ·
	<b>Operational S</b>	Services - Water				•
PROJECT NAME:						
	Hydrant Rep	lacement Program	a 1.2			
PROJECT No.:			,			
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DESCRIPTION:						
				177		
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PROJECT SUPERV	ISED BY:					· · · · · · · · · · · · · · · · · · ·
PROJECT START D			END DAT	re:		
BREAKDOWN OF B		S:	· ·			
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Hydrant Replacement Program 1.2

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	2005	
	District of Mackenzie No. 23	· ·
CA	PITAL PROJECTS	
DEPARTMENT:		
Operational Services - Wa	iter	· · · ·
PROJECT NAME:		
SCADA Assistance at FV	WTP Study	
PROJECT No.:		<u></u>
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DESCRIPTION:		
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* Explanation of the EUST V. Plant Lith	· •	
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Director:	CAO:	·
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ate:Director:	CAO:	107

SKADA Assistance at FV WTP Study

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## Mary Jane Krahn

From: David Hay

Sent: Thursday, October 14, 2004 9:06 AM

To: Mary Jane Krahn

Subject: RE: Capital Project

Goooood Mornnnning Mary Jane, How ya doing down there?

The SCADA system upgrade would allow us to monitor and adjust plant processes without being in the WTP. It is also needed for our monthly electronic reports to Alberta Environment.

SCADA stands for: Supervisory Control And Data Acquisition system as is a common term for the commuter programs and associated electronics not only in WTPs. but in other industries as well such as manufacturing, oil and gas etc.

One of the very big advantages of this type of upgrade would be in the case of a problem causing an alarm the response time would be immediate thereby drastically reducing the odds of the WTP going into a non-compliance operating situation as the operator on call would have a lap top at home with them and be able to check out the problem without taking the time to travel to the plant and would be able to adjust processes to get the WTP. running smoothly again.

Another big benefit would be if there was a problem at the plant and the Senior Operator was out of town they could be contacted by the person at the plant and they could use their laptop to check the processes and advise the operator what to do or make the changes from wherever he is at. For example we were having a major upset at the WTP. In Taber and Associated Engineering's electronics expert came on line with the plant and could operate the plant from his office in Calgary, this gentlemen charged \$150.00 an hour for his time so you can see the advantages with the cost savings there. Hope this helps. Need anymore info just give me a shout.

The entire SCADA systems for LaCrete, Zama and Fort Vermilion are currently being studied as a blanket project through the LaCrete WTP, work that is being done now.

### Have a great day Buddy, see ya when I come in to vote this morning.

Dave hay

-----Original Message-----From: Mary Jane Krahn Sent: Wednesday, October 13, 2004 5:02 PM To: David Hay Subject: Capital Project

#### Dave

I need an explanation of the Capital Project "SCADA Assistance at FV Water Treatment Plant Study". This is just so that we can explain exactly what the project is for to council. I just need some details as I am not familiar with the program as well as why this is needed. Thanks Dave

Mary Jane Krahn Public Works Administrative Assistant Municipal District of Mackenzie 23 (780) 928-3983

10/14/2004

		2005 rict of Mackenz TAL PROJECT		· .	
DEPARTMENT:	Operational Services - Water				
PROJECT NAME:	Remote Meter Reading		mogram	2005	+ 2086
PROJECT No.:	B	<i>0</i>	- <i>i</i>		
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PROJECT No.:				
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Date: 1/25 Director:	<u>/ - (</u>		<b>F</b>	
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November 10, 2004

consulting ltd.

Municipal, Transportation & Industrial Engineering, Land, Buildings & Golf Course Developments File No. 5353-051-01-40

Fax # (780) 928-3636 Municipal District of Mackenzie #23 P.O. Box 1690 LA CRETE, AB T0H 2H0

ATTN: Michel Savard, Director of Operational Services

Dear Sir:

#### Hamlet of La Crete RE: Parkside Village **Mobile Home Park**

Attached please find the preliminary cost estimate and drawing on the above noted Project for the sanitary sewermains re-direction and water metering chamber.

If you should require further information or discussion, please do not hesitate to contact the undersigned @ (780) 624-5631.

Yours truly, G.P.E.C. CONSULTING LTD.

D.L. Schuler, C.E.T. Branch Manager Peace River, AB

DLS/wmb Enclosures

GRANDE TRAIRIE #202, 10712 - 100 Street TSY 5X8 (780) 532-3450 Pium (780) 539-0887 Fax EM:office@gpex-careaulting.com

PEACE RIVER #3. 8909 - 96 Street T65 IG8 (780) 624-5631 Phone (750) 624-3732 Fax EM:ppeopr@telusplanet.net EDMUNTUN Suite 101, 9606 - 42 Avenue 166 575 (780) 463-3950 Phune (780) 463-0177 Fax EM:spec@interburn.com

CAMROSE 5018-52 Street T4V 1V7 Phone (780) 672-2468 (786):672-5146 2 Fax EM-thlock@cable.lynx.net

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# 11/10/04 18:21 FAX 4036243732

November 10, 2004 File No. 5353-051-01-40

# MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF LA CRETE PARKSIDE VILLAGE MOBILE HOME PARK

# PRELIMINARY COST ESTIMATE

Sanitary Sewermains Re-Direction

1. Sewermain in lane from mobile home park east to manhole 99-3 (± 215 meters)

\$70,000.00

10,000.00

15,000.00

\$95,000.00

G.P.E.C. CONSULTING LTD

B Water Metering Chamber

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1. Supply & install two (2) isolation valves

2. Supply materials and install one (1) metering chamber

TOTAL ESTIMATED COST ...

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# MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF LA CRETE PARKSIDE VILLAGE WATER & SEWER RENOVATIONS

			<b>-</b>		
<u>ITEM</u> NO.	DESCRIPTION	<u>APPROX.</u> OUANTITY	<u>UNIT</u> PRICE	EXTENSION	
1.	Supply & install sanitary sewermain, c/w trenching, Class B bedding, laying, jointing, plugs, testing, backfilling, compaction to 95% SPD & clean-up. 200mm diameter - SDR35: > 3.0m - 3.5m depth > 3.5m - 4.0m depth > 4.0m - 4.5m depth > 4.5m - 5.0m depth > 5.0m - 5.5m depth	l.m. l.m. 100 l.m. 65 l.m. 50 l.m.	<u>150.00</u> 160.00 170.00	<u>15.000,00</u> 10,400.00 8,500,00	· · · ·
2.	Supply & install 1200mm manholes, c/w precast S.R. concrete barrels, S.R. concrete base, frame & cover for 2 units.	9 v.m.	<u>1,300.00</u>	11,700.00	· .
3.	Z units. Tie into existing line.	1 unit	<u>2,000,00</u>	2,000.00	
4.	Tie into existing manhole c/w inside drop structure.	1 unit	3,000.00	3,000.00	•
5.	Road crossings, compacted native backfill to 98% SPD.	20 l.m.	<u>20.00</u>	400.00	
6.	Base stabilized material in trench, if required.	30 c.m.	40.00	1.200.00	
7.	Pit run gravel	20 c.m.	20.00	400.00	•
8.	Traffic gravel; 20mm	<u>40 c.m</u> .	22.00	880.00	
9.	Filter fabric	100 s.m.	2.00	200.00	
10.	Cold-mix repair.	200 s.m.	10.00	2,000.00	· ·
11.	Prime Cost Sum for Materials Testing & Video Camera Inspection	· · ·		<u>1,000.00</u>	•
12			•	5.620.00	•
13		. ·		6,900.00	<b>-</b> <sup>·</sup>
	TOTAL ESTIMATED COST			<u>\$69,200.00</u>	
			Budget	\$70,000.00	

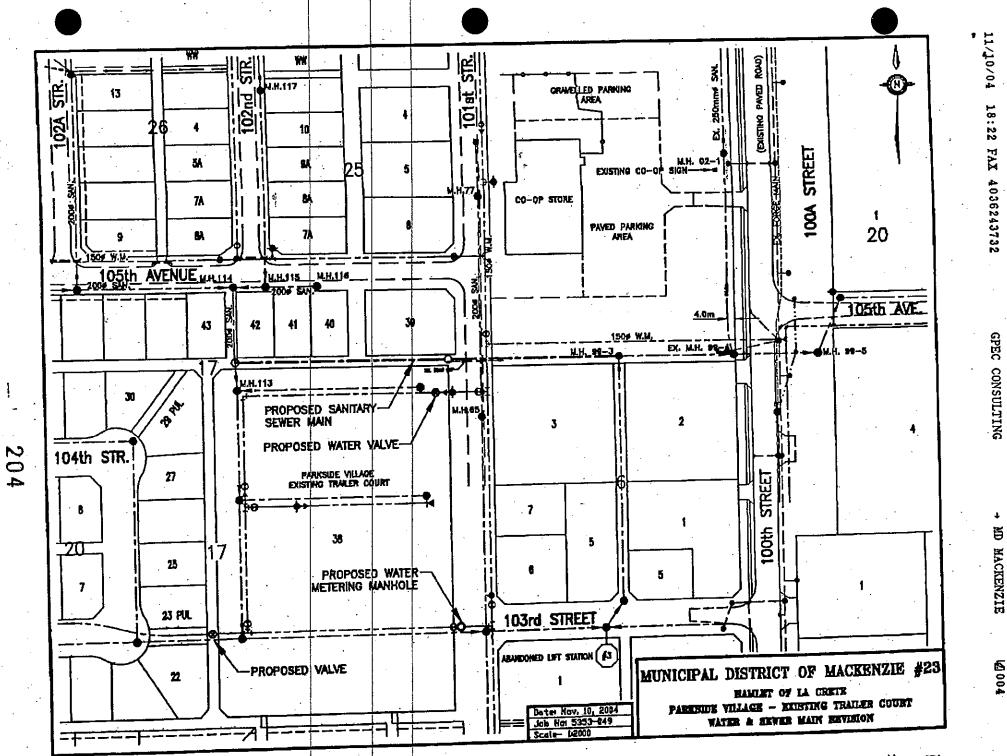
# G.P.E.C. CONSULTING LTD.

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November 10, 2004 5353-051-01-40

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PAGE.04

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	Municipal District of		23	
		PROJECTS		
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DEPARTMENT:				
	onal Services - Sewer			•
PROJECT NAME: Upgrade	FV Main Lift Station			
PROJECT No.:				
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DESCRIPTION:				
Main Lift Station Cl	ange Out			
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	lrive shafts (dangerous)			
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PROJECT SUPERVISED DT. PROJECT START DATE:		END DATE:		· · · · · · · · · · · · · · · · · · ·
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		al District of Macke CAPITAL PROJEC			
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PROJECT NAME:	Video Inspection Prog	ram			
PROJECT No.:	· · · · · ·		· .		
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PROJECT SUPERV	ISED BY:				
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# 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

Ratified by Counc	il Date:		•		· ·.
Date:	Director:	C	AO:	<u> </u>	
Date:	Director:/	C	AO:	<u> </u>	<u></u>
Date:	Director:/	Lc	AO:	Bh	· · · · · · · · · · · · · · · · · · ·
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	<u></u>	<u>.</u>	TOTAL		25,000.00
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	ING FROM RESERVE e's name and account numbe		··· ·		
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			TOTAL		35 000 00
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PROJECT SUPE			VD DATE.	· · · · · · · · · · · · · · · · · · ·	
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PROJECT No.:	Zama Lift Station U	pgrade		· · · ·	
PROJECT NAM	E:				
	Operational Service	3 - 35761			and the second

·		trict of Mackenz			
	CAPI	FAL PROJECTS	>		
DEPARTMENT:				· · ·	
DELARIMENT:	<b>Operational Services - Sewer</b>			•	
PROJECT NAME:	- por actorial Del Fices - DEWEL		· · · · · ·		•
	Desludge FV Lagoon		· ·		
PROJECT No.:			· ·		
DESCRIPTION:					
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BREAKDOWN OF E			Ľ.	<u> </u>	
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			Work	1	40,000.0
			Contingency		10,000.0
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			TOTAL		50,000.0
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Desludge Lagoon

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		Municipal Distri		zie No. 23			
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DEPARTME	NT:			······································			
		al Services - Sewer			•	۰.	
PROJECT N				· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
	Lagoon Fo	encing	·			· .	,
PROJECT N	0.:		· .				
DESCRIPTIO	ON:	<u> </u>		···			
ir	encing of La Crete L deffective as a barrier tto the ground and w	r. The best solution for					
	· · ·						
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PROTOTO	JPERVISED BY: Jo	hn Klassen					
	FART DATE: May 2		END DA	TE:	<u> </u>		
and the second se	N OF EXPENDITU						
	Chainlink	fence suppplied and i	installed, all po	sts set in concre	⊧te.	54850 + G	IST
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				TOTAL			54,850.0
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Date:	Director:	N	CAO:	• • •	K		
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Date:	Director:	- · ·	CAO:	<u> </u>	. ·		
Date:	Director:		CAO:	· -		. · .	
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# QUOTATION

# La Crete Fencing Ltd

Box 1809 La Crete, Alberta. T0H2H0

	Date	
	Spot	16/04
n	0470	

Ph# 780 928-2472 Fax# 780 928-3707

- 00	D. 23. (La Crete	Lagoon	0260	
то: ///. <u>А+</u> †.		Loge		• • •
	Descrip	ion	Amount	
Quantity			54,850	00
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		OF MACKENZIE NO. 23		1
		M.D LA CRETE		1
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	All DE est	in concrete		1
NOTE:	HII TOST SET	In concrete		1
		GST	Extra	
				1
		TOTAL		1
BY A				

Philip Braun and James Braun

This quotation is valid for 40 days.

If job quoted is changed more than 5%, quotation is no longer valid.

We thank you for doing business with LA CRETE FENCING.

	of Mackenzie No. 23 PROJECTS	•
DEPARTMENT:		· .
Operational Services - Sewer		
PROJECT NAME:		
Gravity Sewer Line 98th Avenue E	East and 99th Street North	·····
PROJECT No.:		
DESCRIPTION:	· · · · · · · · · · · · · · · · · · ·	····
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NEW Somer Main MATELACTION GG The Dimer Brevity Dervicing with The new Semer Main Will refire	LICE ARDINEZ R	
Cal		100 STYLLT :
18" - AV2.	•	
PROJECT SUPERVISED BY: John Klassen	· · · · · · · · · · · · · · · · · · ·	
PROJECT START DATE: May 2005	END DATE:	
BREAKDOWN OF EXPENDITURES:	· · · · · · · · · · · · · · · · · · ·	
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		andara an
Date:Director:	_CAO:	
Date:Director:	20	
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Date:Director:	20	

Gravity Sewer Line 98th Avenue East

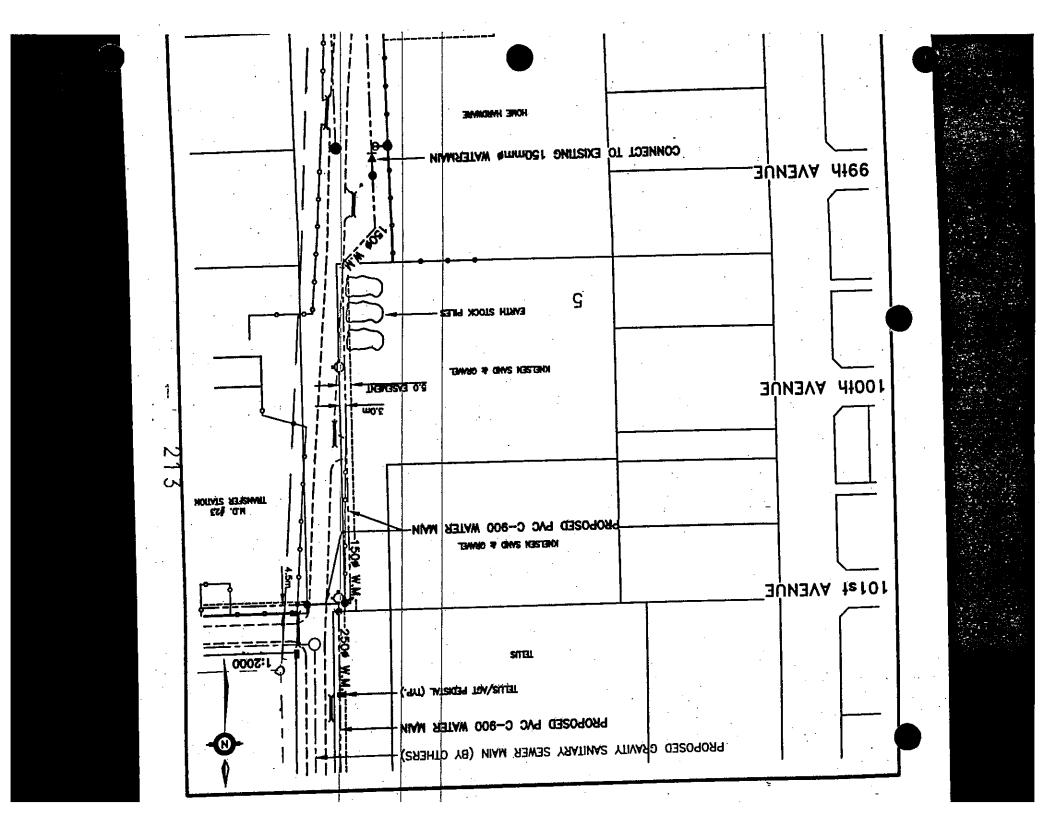
# MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF LA CRETE 99 STREET - 101 AVENUE TO LIFT STATION #2

		•			
<u>item</u> NO.	DESCRIPTION	<u>APFROX.</u> OUANTITY	<u>UNIT</u> PRICE	EXTENSION	· .
I. <sub>.</sub>	Supply & install sanitary sewermain, c/w trenching, Class B bedding, laying, jointing, plugs, testing, backfilling, compaction to 95% SPD & clean-up.		· ·		
	250mm diameter - SDR35: > 3.0m - 3.5m depth > 3.5m - 4.0m depth	l.m. l.m.	<u> </u>	·	
•	> 4,0m - 4.5m depth > 4,5m - 5.0m depth	— L.m. — 1.m.			
	> 5.0m - 5.5m depth > 5.5m - 6.0m depth	1.m. 170 1.m.	195.00	33,150.00	•
	> 6.5m - 6.5m depth > 6.5m - 7.0m depth	165 l.m. 385 l.m.	200.00 200.00	<u>33.000.00</u> 77.000.00	
2.	Supply & install 1200mm manholes, c/w precast S.R. concrete base, frame & cover for 8 units.	48 v.m.	1.420.00	68.160.00	· · .
3.	Tie into existing manhole or line.	1 unit	3.500.00	3,500.00	
э. 4,	Tie into existing lift station.	1 unit	4,000.00	4.000.00	
5.	Road crossings, compacted native backfill to 98% SPD.	200 l.m.	30.00	6.000.00	
6.	Base stabilized material in trench, if regulsed.	200 c.m.	<u>30.00</u>	6.000,00	
7.	Traffic gravel; 20mm	650 c.m.	22.00	14.300.00	
. 8.	Pit ron gravel	1,800 c.m.	18.00	32.400.00	• •
<u>9</u> .	Filter fabric	2,400 6:11.	2:00	4,800:00	
10.	Pavement & curb repairs.			5,000.00	
п.	Convert existing lift station to manhole.	. •		5.000.00	,
12.	Prime Cost Sum for Materials Testing & Video Camara Inspection			6.000.00	
13.	Contingency Allowance @ 10%	· .		30.000.00	
14.	Engineering estimated at			35,000.00	
15.	Essements & Legal Survey	• . •		6.000.00	
	TOTAL ESTIMATED COST			5369.310.00	•
			Budget	\$370,000.00	•

G.P.E.C. CONSULTING LTD.

212

October 1, 2004 5353-048-01-40



Municip	al District of Macke	nzie No. 23	•
	CAPITAL PROJEC	тs ДО	04
200 4 D T & T & T			<u> </u>
DEPARTMENT: (JTILITIES	LACRETE .	SEWER	·
PROJECT NAME: MOBILE HOME	CODK SCI	OR REMAD	RETTON
PROJECT No.:	E FART SEW		
TO OD INTI ON	······		
DESCRIPTION: - 345 METERS OF SEW	A I TWE FR	om CORNER (	OF 102 ST AN
105 AVE GOINE EAST T	or the tal AT	IAIST AND	105 AVE
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- SEG DRAWING ATTACHED.		•	
PROJECT SUPERVISED BY:			······································
PROJECT START DATE: 2006 BREAKDOWN OF EXPENDITURES:	END DA	TE: 2006	
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			42,000
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		TOTAL	70.000
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FUNDING FROM OPERATING			0,00
GRANT FUNDING			
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FUNDING FROM RESERVE			
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ate:Director:	CAO;	·	
tified by Council Date:		· · ·	

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# 11/10/04 18:21 FAX 4036243732





consulting ltd.

Municipal, Transportation & Industrial Engineering, Land, Buildings & Golf Course Developments

November 10, 2004 File No. 5353-051-01-40

Fax # (780) 928-3636 Municipal District of Mackenzie #23 P.O. Box 1690 LA CRETE, AB TOH 2H0

ATTN: Michel Savard, Director of Operational Services

Dear Sir:

## RE: Hamlet of La Crete Parkside Village Mobile Home Park

Attached please find the preliminary cost estimate and drawing on the above noted Project for the sanitary sewermains re-direction and water metering chamber.

If you should require further information or discussion, please do not hesitate to contact the undersigned @ (780) 624-5631.

Yours truly, G.P.E.C. CONSULTING LTD.

D.L. Schuler, C.E.T. Branch Manager Peace River, AB



GRANDE PRAIRIE #202, 10712 - 1031 Street TEV 3338 Phane: (780) 532-3450 Fax (780) 539-0867 EMmiffice&gper-consulting.com

 PEACE RIVER

 N3. 8909 - 96 Street:
 785 1G8

 Phrme
 (780) 624-5631

 Fax
 (780) 624-5732

 EM:speeprokelasplanet.net
 100

EDMONTON Suite 10.1, 9606 - 42 Avenue 146 545 Phunc (780) 463-3950 Fax (780) 463-0177 EM-spec@interbaun.com

CUNROSE 5015-52 Street T4V 1V7 Phone, (780) 672-2466 (710) \$72-5146 Fax EM-thluck@cable.lynx.net

11/10/04 18:21 FAX 4036243732

GPEC CONSULTING

• •

4002

November 10, 2004 File No. 5353-051-01-40

# MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF LA CRETE PARKSIDE VILLAGE MOBILE HOME PARK

PRELIMINARY COST ESTIMATE

# Sanitary Sewermains Re-Direction.

 Sewermain in lane from mobile home park east to manhole 99-3 (± 215 meters)

# Water Metering Chamber

B

- 1. Supply & install two (2) isolation valves
- 2. Supply materials and install one (1) metering chamber
- TOTAL ESTIMATED COST .....

\$70,000.00

10,000.00

15,000.00

...\$95,000.00

G.P.E.C. CONSULTING LTD.

## 11/10/04 18:22 FAX 4036243732

1/2 003

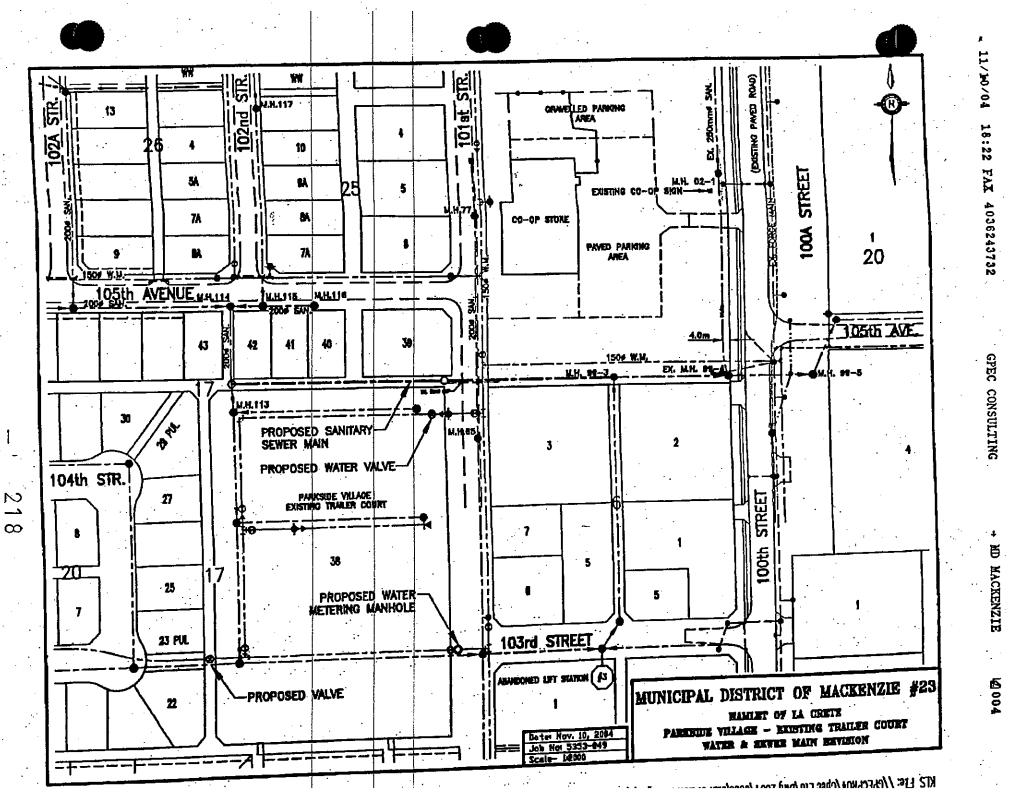
## MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF LA CRETE PARKSIDE VILLAGE WATER & SEWER RENOVATIONS

· . ·

ITEM	DESCRIPTION	APPROX. OUANTITY	<u>UNIT</u> <u>PRICE</u>	EXTENSION	
<u>NO.</u> 1.	Supply & install sanitary sewermain, c/w trenching, Class B bedding, laying, jointing, plugs, testing, backfilling, compaction to 95% SPD & clean-up.		• •		
	200mm diameter - SDR35:	— l.m.	•		· ·.
•	> 3.0m - 3.5m depth > 3.5m - 4.0m depth	l.m. 🔄			
۰.	> 4.0m - 4.5m depth	100 l.m.	<u>150.00</u> 160.00	<u>15,000,00</u> 10,400,00	
÷	> 4.5m - 5.0m depth > 5.0m - 5.5m depth	65 l.m. 50 l.m.	170.00	8,500.00	· ·
2.	Supply & install 1200mm manholes, c/w precast S.R. concrete barrels, S.R. concrete base, frame & cover for 2 units.	9 v.m.	<u>1,300,00</u> .	11.700.00	•
·	· · · · ·	1 unit	2.000.00	2.000.00	
3.	Tie into existing line.	_	3,000.00	3,000.00	•
4.	Tie into existing manhole c/w inside drop structure.	1 unit			•
5.	Road crossings, compacted native backfill to 98% SPD.	20 l.m. 🗋	20.00	400.00	
6,	Base stabilized material in trench, if required.	30 c.m.	<u>40.00</u>	1.200.00	
7.	Pit nm gravel	20 c.m.	20.00	400.00	• '
	Traffic gravel; 20mm	40 c.m.	22.00	880.00	· · · · · · · · · · · · · · · · · · ·
9.	Filter fabric	100 s.m.	2.00	200.00	-
<u>y.</u> 10.	Cold-mix repair.	200 s.m.	10,00	2,000.00	••••••••••••••••••••••••••••••••••••••
11.	Prime Cost Sum for Materials Testing & Video Camers Inspection	· ·		<u>1,000,<b>00</b></u>	•. •
•	- · · · · · · · · · · · · · · · · · · ·			5.620.00	· · ·
12.	Contingency Allowance @ 10%		•	6,900.00	•
13.	Engineering estimated at	• . •		·	<b>-</b> .
•	TOTAL ESTIMATED COST			\$69,200.00	· · ·
		· · ·	Budge	\$70,000.00	•
			-	•	•••

G.P.E.C. CONSULTING LTD.

November 10, 2004 5353-051-01-40



	Municinal Die	2005 Zools trict of Mackenzie No.	23		-
		TAL PROJECTS	ш <b>у</b>	*	
· · · · · · · · · · · · · · · · · · ·					
DEPARTMENT:					-
PROJECT NAME:	erational Services - Sewer	•			
	lace Growity Somer A	- 105 4			
PROJECT No.:	blace Gravity Sewer Acro	ss 105 Avenue	· · · · · · · · · · · · · · · · · · ·		
12				·	
DESCRIPTION:			· · · ·		_
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	·		·	. <b>'</b>	
		, .			•
DDA IEAT SUDEDVISED	W. T.L. 77	·	· · · · · · · · · · · · · · · · · · ·		
PROJECT SUPERVISED E PROJECT START DATE: 1	May 2005				
BREAKDOWN OF EXPEN		END DATE:	·····	· · · · · · · · · · · · · · · · · · ·	
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				42,00	20
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BREAKDOWN OF REVEN	UES:	ΤΟΤΑ	L	-60,00	0.0
		ТОТА	L	60,00	0.0
FUNDING FROM	MOPERATING	TOTA	L	-60,00	0.0
	MOPERATING	ΤΟΤΑ		60,00	0.0
FUNDING FROM GRANT FUNDIN specify nature of grant	M OPERATING NG	TOTA	L	-60,00	<b>0.0</b>
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM	M OPERATING NG M RESERVE	тота		-60,00	<b>0.0</b>
FUNDING FROM GRANT FUNDIN specify nature of grant	M OPERATING NG M RESERVE	TOTA	L	-60,00	0.0
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and	M OPERATING NG M RESERVE	ΤΟΤΑ		-60,00	<b>0.0</b>
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE	M OPERATING NG M RESERVE d account number	TOTA	L	-60,00	<b>0.0</b>
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE OTHER FUNDIN	M OPERATING NG M RESERVE d account number	TOTA		-60,00	<b>0.0</b>
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE	M OPERATING NG M RESERVE d account number	ΤΟΤΑ		-60,00	<b>0.0</b>
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE OTHER FUNDIN	M OPERATING NG M RESERVE d account number			-60,00	<b></b>
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE OTHER FUNDIN specify nature of funding	M OPERATING NG M RESERVE d account number	TOTA		-60,00	
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE OTHER FUNDIN specify nature of funding	M OPERATING NG M RESERVE d account number NG ance ((total) expenditures) fer	TOTA		-60,00	
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE OTHER FUNDIN specify nature of funding	M OPERATING NG M RESERVE d account number NG ance ((total) expenditures) fer	TOTA		-60,00	
FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE OTHER FUNDIN specify nature of funding	M OPERATING NG M RESERVE d account number NG ancel(totallexpenditures)lector:	TOTA sitotallirevenuesimustrequa CAO:		-60,00	
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FUNDING FROM GRANT FUNDIN specify nature of grant FUNDING FROM specify reserve's name and DEBENTURE OTHER FUNDIN specify nature of funding	M OPERATING NG M RESERVE d account number IG ance (total expenditures) te or:	TOTA Sitotallitevenuesimustequa CAO: CAO:		-60,00	
FUNDING FROM         GRANT FUNDING         specify nature of grant         FUNDING FROM         specify reserve's name and         DEBENTURE         OTHER FUNDIN         specify nature of funding         Date:       Direct         Date:       Direct	M OPERATING NG M RESERVE d account number IG ance (total expenditures) te or:	TOTA sitotallirevenuesimustrequa CAO:		-60,00	

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## MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF LA CRETE SEWERMAIN REPAIR - 100 STREET & 105 AVENUE

GEBV VUNDULLING

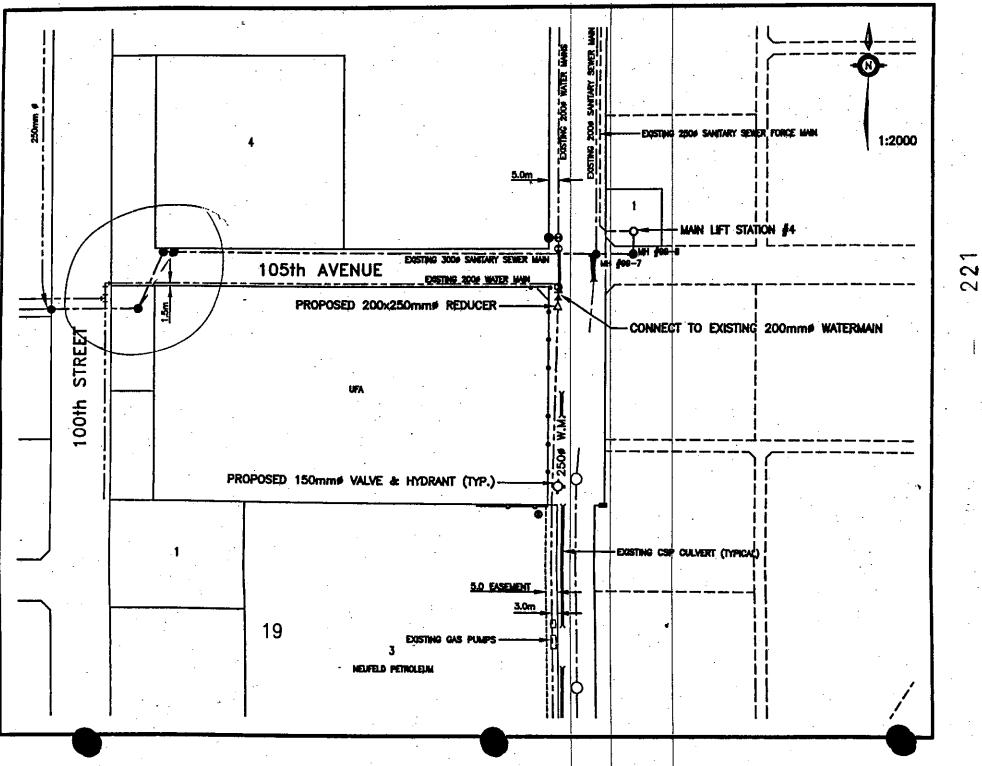
<u>ITEM</u> NO.	DESCRIPTION	<u>APPR<b>OX.</b></u> OUANTITY	UNIT PRICE	EXTENSION
1.	Supply & install sanitary sewermain, c/w trenching, Class B bedding, laying, jointing, plugs, testing, backfilling, compaction to 95% SPD & clean-up. 250mm diameter - SDR35:	•		
•	> 3.0m - 3.5m depth	— l.m.		
	> 3.5m • 4.0m depth	l.m.		
	>4.0m - 4.5m depth	· i.m.	······································	
	> 4.5m - 5.0m depth	— l.m.		
	> 5.0m - 5.5m depth	<u> </u>		
	> 5.5m - 6.0m depth	10 l.m.	195.00	1.950.00
	> 6.0m - 7.0m depth	30 l.m.	200.00	<u>6.000.00</u>
2.	Supply & install 1200mm manholes, c/w precast S.R. concrete barrels, S.R. concrete base, frame & cover for			•
	1 unit.	7 v.m.	<u>1.420,00</u>	9.940.00
3.	Tie into existing line.	2 units	3.500.00	7.000.00
4.	Road crossings, compacted native backfill to 98% SPD.	20 l.m.	<u>50.00</u>	1.000.00
5.	Base stabilized material in trench, if required.	30 c.m.	40.00	1,200,00
6.	Traffic gravel; 20mm	70 c.m.	22.00	1.540.00
7.	Pit run gravel	180 c.m.	18.00	3.240.00
8.	Filter fabric	240 s.m.	2.00	480.00
9	Prime Cost Sum for Materials Testing & Video Camera	· ·	· ·	· · · · · · · · · · · · · · · · · · ·
	Inspection			1,000,00
10	Contingency Allowance @ 10%		· · · · · · · ·	<u>3,400.00</u>
11.	Engineering estimated at			4.400.00
1 C	TOTAL ESTIMATED COST			\$41,150.99
<i>(</i>		····· · · · · · · · · · · · · · · · ·	Budget	\$42,000.00
•			•	

## G.P.E.C. CONSULTING LTD.

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October 1, 2004 5353-048-01-40

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## 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

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DEPARTMENT: Operational Services - Solid Waste		
Project Name:		<u> </u>
Waste Transfer Station Upgrade - Zama		· · · · · · · · · · · · · · · · · · ·
PROJECT No.: Z.		· · ·
DESCRIPTION:		
Zama Tire and White Goods Storage Area		
The MD built these in Fort Vermilion and La Crete in 2	004	·
1		
	• • •	•
PROJECT SUPERVISED BY: Steve Rozee PROJECT START DATE:	END DATE:	· · · · · · · · · · · · · · · ·
BREAKDOWN OF EXPENDITURES:		
· · ·	· · · · · · · · · · · · · · · · · · ·	11 400 00
114 2.5 foot by 2.5 foot by 5 foot concrete blocks 300 cubic meters of crushed gravel		11,400.00 3,600.00
SUU CUDIC MELETS OF CLUSHED GLAVET		2,000.00
		м. 
	•	
· · · ·		
	•	
· · · · · · · · · · · · · · · · · · ·	TOTAL	115,000.00
BREAKDOWN OF REVENUES:		
FUNDING FROM OPERATING		15,000.00
GRANT FUNDING		
specify nature of grant		
FUNDING FROM RESERVE		
specify reserve's name and account number		
	· · · · · · · · · · · · · · · · · · ·	
DEBENTURE		· · · · · · · · · · · · · · · · · · ·
OTHER FUNDING specify nature of funding		
specify nature of remaining	·	
	TOTAL	15,000.00
and the second	stotalstavenuesinusiaequal (0))	<u>^</u>
Date: Director:	CAO:	
Date:Director:		/
Date:Director:	CAO:	
Date: Director:	CAO:	
Date:Director:		

## 2005 Municipal District of Mackenzie No. 23 2000

DEPARTMENT: Operational Services - Solid Waste	· ·	
Project Name:		
Waste Transfer Station Upgrade - Blumenor	t	
PROJECT No.:	· · · · · · · · · · · · · · · · · · ·	······································
2		· · · ·
DESCRIPTION:		•
Blumenort Tire and White Goods Storage Area		
The MD built these in Fort Vermilion and La Crete in 20	004	•
		· .
		· •
PROJECT SUPERVISED BY: Steve Rozee	TEND DATE:	
PROJECT START DATE: BREAKDOWN OF EXPENDITURES:	END DATE:	
BREAKDOWN OF EXPENDITURES:	1	· ·
114 2.5 foot by 2.5 foot by 5 foot concrete blocks		11,400.
300 cubic meters of crushed gravel		3,600.0
_		
	· · · ·	· ·
		· .
	TOTAL	15,000.
BREAKDOWN OF REVENUES:		
FUNDING FROM OPERATING		15,000.0
GRANT FUNDING		
specify nature of grant		
		<u> </u>
FUNDING FROM RESERVE		
specify reserve's name and account number		
	· · · · · · · · · · · · · · · · · · ·	-
DEBENTURE		
OTHER FUNDING		
specify nature of funding		
	TOTAL	15,000.
un Balance (total expenditores less		
		an 1999 ann an tha an tha an ang thair ang thair an
Date: Director:	CAO:	. •
	/01	······································
Date:Director: /	CAO:	
		· · · · · · · · · · · · · · · · · · ·
Date:Director:	CAO:	· · ·
•		and the second sec
Ratified by Council Date:	,	

#### 2006 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

Operational	Service	s -	Solid	Waste
EPARTMENT:	•			

Project Name:

Waste Transfer Station Upgrade - Rocky Lane

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PROJECT No.:

2 **DESCRIPTION:** 

Rocky Lane Tire and White Goods Storage Area

The MD built these in Fort Vermilion and La Crete in 2004

PROJECT ST	PERVISED BY: Stev		END DA	TE:			
	N OF EXPENDITUR	FS.					
DREANDUW	I OF EALERDII UN		•				,
14 2 5 foot hv	2.5 foot by 5 foot co	acrete blocks	•	2			11,400.00
00 cubic mete	ers of crushed gravel						3,600.00
ov capie mete		· ·					-,
						·	
						1 ·	
							•
							• .
							15 000 00
				TOTAL		· · · · · ·	15,000.00
	N OF REVENUES:			•			·
FU	NDING FROM OPE	RATING	•	•	•		15,000.00
GR	ANT FUNDING						•
specify na	ture of grant					·	
					•		
	NDING FROM RES					· · · ·	
specify res	serve's name and accou	int number					· .
		· 1		<u> </u>	· · · · · · · · · · · · · · · · · · ·	ļ	
DE	BENTURE						
	HER FUNDING	· · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
	ture of funding			a.			· · ·
speeny nu	······		· · ·		•		
	<b></b>			TOTAL		•	15,000.00
	in Balance d	otal expenditures les	siteral revenues	musicequal	(0 <sup>44</sup> );		
		ารการการการการการการการการการการการการกา	ĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	orientering and a second s	Π		
Date:	Director:	m	CAO:	•	- KA	· ·	
		/				· .	
Date:	Director:	/	CAO:		1	•	
	······································	· · · ·					
Date:	Director:		CAO:			· · · ·	۰.

## 2006 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS **DEPARTMENT: Operational Services - Solid Waste** Project Name: Waste Transfer Station Upgrade - Bluehills PROJECT No.: 42 **DESCRIPTION:** Bluehills Tire and White Goods Storage Area The MD built these in Fort Vermilion and La Crete in 2004 PROJECT SUPERVISED BY: Steve Rozee PROJECT START DATE: END DATE: BREAKDOWN OF EXPENDITURES: 114 2.5 foot by 2.5 foot by 5 foot concrete blocks 11,400.00 300 cubic meters of crushed gravel 3,600.00 TOTAL 15,000.00 BREAKDOWN OF REVENUES: FUNDING FROM OPERATING 15,000.00 **GRANT FUNDING** specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number DEBENTURE **OTHER FUNDING** specify nature of funding TOTAL 15,000.00 ាមនិងនៃពេទ១((លោកទទួលចាប់ពីការទទួលនៅក្នុងរបស់ការទទួលនេះ រណ្ឌា) <sup>4</sup>0-Director: CAO: Date: **Director:** CAO: Date:

Date: \_\_\_\_\_Di
Ratified by Council Date:

**Director:** 

TMA Bluchills

CAO:

(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	2005	· · · · · · · · · · · · · · · · · · ·
	Municipal District of Mackenzie No. 23 CAPITAL PROJECTS	
DEPARTMENT: Planning, Emerg	jency & Enforcement Services	· · · · · · · · · · · · · · · · · · ·
		· · ·
PROJECT No.: Office Furniture		· · · · · · · · · · · · · · · · · · ·
DESCRIPTION:		· · · · · · · · ·
Plants for the La Crete Office		
Office Desk W-shaped desk with hute	ch	
·		·
•		• • • •
PROJECT SUPERVISED BY: PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITUR		·
Plants Desk		500.00 4,000.00
		• •
•		
<u></u>	TOTAL	4,500.00
BREAKDOWN OF REVENUES:		
FUNDING FROM OPE GRANT FUNDING		4,500.00
specify nature of grant		
FUNDING FROM RES		
specify reserve's name and accou	ant number	
DEBENTURE		
OTHER FUNDING specify nature of funding		
specify hardle of handing		
	TOTAL	
	TOTAL	
In Balance (t		
Date: N <u>W.5,1004</u> Director:	total expenditures less total revenues must equal 404)	
Date: <u>Nov.5,1004</u> Director:	otal expenditures less total revenues must equal 404)	4,500.00

Plants and desk for Budget.xls

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#### Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

<u> </u>		
	· · · · · · · · · · · · · · · · · · ·	
PROJECT No.: Consulting/Surveying Lots at La (	JER AIPON	
DESCRIPTION:	<u> </u>	`
For consulting and or surveying of the La Crete air unsurveyed property within the complete lot. We a Airport Plan. This would ensure that additional br been a number of inquiries for lots to construct har	are proposing to have some lots surve muldings are being constructed at the	yed according to our La
· · · ·		•
PROJECT SUPERVISED BY: Paul Driedger		
PROJECT START DATE: 2005	END DATE: 2005	
BREAKDOWN OF EXPENDITURES:		
Consulting/Surveying La Crete Airport		10,00
	TOTAL	10,00
BREAKDOWN OF REVENUES:	· · · · · · · · · · · · · · · · · · ·	
FUNDING FROM OPERATING	· · ·	10,0
GRANT FUNDING	· · · · · · · · · · · · · · · · · · ·	
specify nature of grant	· · · · · · · · · · · · · · · · · · ·	
FUNDING FROM RESERVE specify reserve's name and account number		
DEBENTURE		
OTHER FUNDING specify nature of funding		
	TOTAL	I 10,00
In Balance from a constitue	dessionitievenuesenusteepuil (03)	
Date: No 29/26 Director:	CAO;K	MIN IN
Date:Director:	CAO:	
Date: Director:	CAO:	1

#### Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

E

	ncy & Enforcement Services		
· · · · · · · · · · · · · · · · · · ·			
PROJECT No.: La Crete Communit	ty Development Plan	······································	
			· · · · · · · · · · · · · · · · · · ·
DESCRIPTION:			· · · ·
Due to the increased growth and exp 'CDP' needs to be reviewed and ame; firm to review the current CDP and j growth+A12. The last number of yes not looking at the "bigger picture" w industrial growth and how to ensure	nded to accommodate the curr provide a plan that will encom ars we have been busy accomm hich would see the needs of int	rent needs. We are prop pass growth for the futu rodating developers with frastructure, utilities, res	oosing to hire a consultin are based on the current in the immediate needs a sidential, commercial ar
•			· .
. ·			
		<u></u>	·
PROJECT SUPERVISED BY: Paul PROJECT START DATE: 2005		DATE: 2005	
PROJECT START DATE: 2005 BREAKDOWN OF EXPENDITURE		UA1E: 2003	
Consultant Fees for reviewing and up	• • • • • • • • • • • • • • • • • • •		20,000
Consultant rees for reviewing and up	• • • • • • • • • • • • • • • • • • •	TOTAL	
		TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER		TOTAL	20,000
BREAKDOWN OF REVENUES:		TOTAL	
BREAKDOWN OF REVENUES: FUNDING FROM OPER		TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE	ATING	TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant	ATING	TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE	ATING	TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE specify reserve's name and account	ATING	TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE specify reserve's name and account DEBENTURE	ATING		20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE specify reserve's name and account DEBENTURE OTHER FUNDING	ATING		20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE specify reserve's name and account DEBENTURE OTHER FUNDING specify nature of funding	ATING RVE cnumber	TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE specify reserve's name and account DEBENTURE OTHER FUNDING specify nature of funding	ATING RVE I number Altexpenditure silessitotalarevenu	TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE specify reserve's name and account DEBENTURE OTHER FUNDING specify nature of funding Inter May 29/54 Director:	ATING RVE rnumber altexpendituresplessstoralsrevenu GMOCAO:	TOTAL	20,000
BREAKDOWN OF REVENUES: FUNDING FROM OPER GRANT FUNDING specify nature of grant FUNDING FROM RESE specify reserve's name and account DEBENTURE OTHER FUNDING specify nature of funding	ATING RVE I number Altexpenditure silessitotalarevenu	TOTAL	20,000

Capital Budget Worksheet (La Crete Development Plan).xis

## Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

CAPITAL PROJECTS	·	
EPARTMENT: Planning, Emergency and Enforcement Services		
ROJECT No.: La Crete MD Office Building		
ESCRIPTION:		
ouncil made a motion at the October 13, 2004 Council meeting to place the construction f a new office building in La Crete as a priority in the 2005 budget, at the recommendation f the La Crete Building Task Force. Office space in the existing building, shared with AIT, is completely maxed out. We own enough property where our new Water Treatment lant is located that we don't have to purchase property, but could build at the same location.		
ROJECT SUPERVISED BY: Paul Driedger		
ROJECT START DATE: 2005 END DATE: 2005		
REAKDOWN OF EXPENDITURES: 1,000 square foot building x \$115 per square foot	1,265,000.00	
TOTAL	1,265,000.00	
REAKDOWN OF REVENUES:		Λ
FUNDING FROM OPERATING 11 2005	50,000	Ź
GRANT FUNDING specify nature of grant		
FUNDING FROM RESERVE	759,600.00 - <del>860,600.00</del>	ŀ
DEBENTURE		
OTHER FUNDING		
ands saved with the transition of ambulance services from Municipal to Health Authority effective. pril 2005 (02-25-00-762)	455 400	Ŋ
TOTAL	1,265,000.00	
un Balance (total expenditures) less total revenues musicemativo	na en egy navien de la construction	
ate: 07.27 04Director:CAO:	· · ·	
	•	
ate: Nov. 29104Director: March O. CAO:		
ate:Director:CAO:		

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		Transportation 2	10 YEAR CAPIT	TAL PLAN							•	
Project Description	Total Project	Other Funding	2,005	2006	2007	2008	2009	2010	2011	2012	2013	2,014
Shoulder Pulls (was \$100,000 in 2005) Assumption Bypass (was \$2,121,800)	998,000 2,034,000	1,017,000	98,000 1,017,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
94 Avenue East Paving	1,229,633	<b>951,333</b>	278,300									
Blue Hills Road Highway 88 Connector (was 1,854,000) Heliport Road TWP 109-0 at RR 16-1 (was \$16,250) Savage Prairie Road from RR 14-4 to 14-5 (was \$65,000) West La Crete Road Curve Realignment (was 67,500 in 2008)	3,502,000 1,800,000 103,000 39,000 78,000	3,502,000 900,000 103,009	39,000 78,000				900,000		•			
1/2 mile NE 14-105-16-W5, RR 16-1 (Cornie Fehr Reconstruction - non-compliant road) (new) Prairie Point road - culvert repair (new)	39,000 33,600	·	39,000 33,600			•				ч.,		 
Range Road 13-4 (4.5 miles south and 5 miles west of FV)	99,000		· · ·	99,000				. •				۰.
West La Crete & Tower Road upgrade (new) Blumenort Road Asphalt Overlay Blue Hills South WTS <i>w Road Construction:</i> Access to NW 18-104-18 W5M Peter Peters (new) Access to NE 25-108-11 W5M Gerald Steffan (new) Access to NW 8-107-14-W5M Henry Dyck (new) Access to NW 15-104-16 W5M Bill Wall (new) Access to SW 21-110-18-W5M Shawn O'Shea (new) Access to SW 23-105-15 W5M William Janzen (new)	100,000 125,000 50,000 45,000 72,000 36,000 36,000 36,000 36,000		45,000 72,000 36,000 36,000 36,000 36,000	100,000 125,000 50,000						· ·		
Engineering and design of the Prairie Point Access Road (new) Construction of the Prairie Point access road (new)	62,000 619,000					62,000	610.000					·
her Projects: LC private developer-road widening - 109th street (new) BF 75877 - bridge repairs (new) BF 76738 - bridge repairs (new) BF 813368 - bridge repairs (new) w Projects - LC Street Improvement:	31,000 100,000 25,000 250,000	80,000 15,000 220,000	31,000 20,000 10,000 30,000		· .		619,000	• .				
LC 101 Ave Curb, Gutter, Sidewalk (was \$250,000 in 2005)	310,000	122,340	187,660									
LC 101 St. & 100th Ave. Overlay (was \$131,000 in 2005) LC 105 and 98 Ave Cold Mix (was \$50,000 in 2005)	150,000 50,000		150,000 50,000				• .				• • •	
100 to 101 Street Cold Mix Asphalt - Lane Block 2&3 (new)	57,000		57,000								•	

1 of 2

×,

## 2004-12-01

			2005 Budget			·	,					
Project Description	Total Project	Other Funding	2,005	2006	2007	2008	2009	2010	2011	2012	2013	2,014
LC 101 Ave - Curb, Gutter, Sidewalk	478,000	122,340		355,660					• •			
LC 101 Ave - Curb, Gutter, Sidewalk	485,000	122,340		•	362,660							
LC 99 Street Cold Mix	125,000				125,000							
LC 99 Street Pavement	195,000	122,340			·	72,660						
LC 109 Ave and 101 Street Cold Mix	60,000					60,000						
LC Industrial Area Cold Mix	146,000	100 240				146,000	207 ((0					•
LC 103 Ave and 101 Street curb, gutter and sidewalk	330,000	122,340					207,660					
LC 100 Ave and 102 Street Curb, gutter and sidewalk	417,000	122,340			-	,		294,660	007 (/0			
LC 100 Ave, 104St and 106St curb, gutter, sidewalk	420,000	122,340		· · · ·	•				297,660	242 660		
LC 100 and 99 Ave curb, gutter and sidewalk LC 99 Ave and 102 and 104 St curb, gutter and sidewalk	366,000	122,340 122,340	4							243,660	439,660	
New Projects - FV Street Improvement:	562,000	122,340	•					•	-		459,000	
Waterline replacement & Street work-50 Ave FV	110,000	· · · ·			110,000							
Waterline repl. & Street work-Mack. Housing	146,000				146,000							
River Road from 41st Street to 450m east airport (was 160,000 in											· .	
2005)	470,000		470,000			· •	•		•	,		
50th St from 43rd Ave to Hwy 88 (was 190,000 in 2005)	280,000	52,260	227,740		•		•			-	•	
FV Sidewalk 46 Avenue (was \$68,000 in 2005)	138,000	52,260	-	85,740			•		•			
River Road overlay from 50th St.to W of RV Parking lot 3 (was	· .	•										
in 2006)	520,000	52,260			467,740							
FV Sidewalk 45 Street (was in 2006)	· 140,000				140,000							
FV 53rd St. from River Road to 48 Ave (was in 2007)	205,000	52,260	•			152,740						
River Road from 60th St. to Gospel Church (was 2008)	330,000	52,260	•				277,740					
FV Pavement along 48,49 Ave and 47 Street (was in 2009)	640,000	52,260						587,740		•		
FV paving along 47 and 49 Ave and 48 and 49 Street (was in	0.0,000	· · · · · · · · · · · · · · · · · · ·				. •			, ·			
2010)	520,000	52,260					•		467,740			
50th St from 43rd Ave to Hwy 88 (was in 2011)	200,000	52,260		·			· .			147,740		,
FV 45 Ave and 46 St - paving, curb, gutter, sidewalk (was in									• •	•		
2012) 1914 4 Anno Demonstration of Annother (Annother 2012)	520,000	52,260	·	•		,		•			467,740	247,740
FV 44 Ave - Pavement, curb, gutter, sidewalk (was in 2013)	300,000	52,260										
FV 46 Ave Overlay (was in 2013)	145,000				· .		<u>.</u>		•			145,000
Total	20,393,233	8,411,993	3,077,300	915,400	1,451,400	593,400	2,104,400	982,400	865,400	491,400	1,007,400	492,740
Opening Balance Reserve			1,607,344	339,528	1,756,135	3,048,203	5,440,938	6,582,206	8,982,757	11,644,455 500,000	14,831,509	17,661,485 500,000
Annual Contribution to Reserve			500,000	500,000	500,000	500,000	500,000	500,000	500,000		500,000	
Surplus from Operating			1,309,483	1,832,007	2,243,467	2,486,136	2,745,668	2,882,951	3,027,098	3,178,453	3,337,376	3,504,245
Less Annual Expeditures			3,077,300	915,400	1,451,400	593,400	2,104,400	982,400	865,400	491,400	1,007,400	492,740
Closing Balance Reserves			339,528	1,756,135	3,048,203	5,440,938	6,582,206	8,982,757	11,644,455	14,831,509	17,661,485	21,172,989
		•										

#### 2004 12-01

#### 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

END DATE:

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## DEPARTMENT:

## **Operational Services - Transportation**

PROJECT NAME: Shoulder Pulls

PROJECT No.:

DESCRIPTION:

Shoulder pulls were constructed in 2004 at a relatively low cost of approximately \$7000 per mile.

#### PROJECT SUPERVISED BY: PROJECT START DATE: BREAKDOWN OF EXPENDITURES:

See Spreadsheet for Details

DEAZDON	N OF DEVENUES			TOTAL		98	,000.0
•	N OF REVENUES: INDING FROM OF			· · · · · · · · · · · · · · · · · · ·		98,00	<u>م</u>
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ate:	Director:		CAO:				
ate:	Director:	• • • •	CAO:			• • •	
atified by Cou	uncil Date:		· .	· · ·	2		

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		· · ·				<b>Should</b> 2005 5 Ye				•	•			•	,				
		Location	•	From	То	Distance (miles)		Est. Cost		2005	•	2006	. 2	007	20	08	20	09	
•	Shoulder TWP 109-2	Pulls	•	20-0	19-5	1	\$	8,600	\$	8,600		-			-	• •	· .	· · · ·	•
	TWP 104-4		•	15-5	16-1	2	\$	17,200	\$	17,200		-			-	•			
	Wilson Prai		· · ·	15-1	14-5	2	\$	17,200	\$	17,200			:			<u>.</u>		· · ·	•
-,	RR 15-0			104-2	104-3	1	\$	8,600			\$	8,600			·· .				•
	TWP 108		- -	ta Area	·	0.5	\$	5.1 ×1					\$	4,300					
	Assumption	Road		`		5		43,000			\$	43,000			·				
	থায় গাঁৱ-চি RR 17-0			108-4	109-0	2	\$	17,200 <b>Total</b>	\$	98,900		17,200 <b>98,900</b>	\$	8,600	\$	·	\$	<u>-</u>	
	*S	houlder Pull 2004 Actual		\$7,800	per mile	(includes gravel	cosi	-	•			· ·		•	•	•		·. ·	
	. ·		•	10% Day La	bour Rate Incr			• ,									• .		
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#### 2005 Municipal District of Mackenzie No. 23 **CAPITAL PROJECTS**

#### **DEPARTMENT:**

**Operational Services - Transportation** 

### Project Name:

Assumption Bypass

PROJECT No.:

## **DESCRIPTION:**

The Assumption Bypass Project was approved for grant funding through the Resource Road Program. Engineering will be completed in 2004 and construction will take place in 2005. The original estimate for this project was \$3,200,000. However, a new alignment eliminated the need for a bridge effectively reducing the cost to \$2,034,000.

PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES:		
	Construction and Supervision	n 2,034,000.00
	· .	
· · · ·		
	TOTAL	
BREAKDOWN OF REVENUES:		2,034,000.00
FUNDING FROM OPERATING		
GRANT FUNDING		
specify nature of grant	Resource Road Program	
	Resource Road Flogram	1,017,000.00
FUNDING FROM RESERVE	Road Reserve	
specify reserve's name and account number	4-713-32	1,017,000.00
	·	
DEBENTURE		
OTHER FUNDING	······································	
specify nature of funding		
In Philasson Astronomy	TOTAL	2,034,000.00
lin Balance (total expendituray).	ssiloaliievenueemma(equal=0)	and a second
ate: 048/04 Director:	CAO:	
	CAU:/	
ate:Director:	CAO:	
ate:Director:	CAO:	
tified by Council Date:		

## EXH LA CRETE OFFICE

OCT. 4. 2004 3:17PM



Description of Work Proposed Alignment 2 Grading Surfacino Estimata Summery 2004 North Region Prices Job No. 1004481 Project : Assumption Hill Sypass From: Hwy Se From km: 0.051 To: Existing Floes To km: 11.200

Estimate Type: \*A\*

Subgrade Width: 8.0m

CEB	Bid Hem Description *		Estimated		Estimated	
Code #		Units	<u>Quantity</u>	Unit Price	Cost	Comment
	Site Occupancy	days	16	\$900.00		· · · · · · · · · · · · · · · · · · ·
	Mobilization	lumo sum		8%	\$152,628	
	Clearing		17.5	\$5,500.00		km 4 to 11
	Cleaning	he	9.428	\$5,500.00		km 0,4 to 4.22
	Filter Cloth	m2	11250	\$3,59	\$39,375	km 8.200 to 8.650
	Muskeg Pad	mð	9000	\$5.00	\$45,000	km 8,200 to 8.650
	Pipe to equalize water (800mm)	m	_80	\$240,00		km 8,480
	Road Construction		11.15	\$120,000.00	\$1,838,000	
	Tributary Crossing	ma .	11000	\$5,00		km 2.860
	Tributary Croasing Pipe (800mm)	m	55	\$240.00		km 2.550
	Environmental Issues	lump sum	1	\$50,000,00	\$50,000	
╘─────┙						

Total	\$1,848,490
Total Estimated Contract Cost	\$1,849,000
Contingencies at 0%	80
Total Estimated Contract Cost + Contingency	\$1,849,000
Engineering	\$185,000
Utilities	not included
<ul> <li>Right of Way</li> </ul>	Na
Construction.Sile Occupancy Bonus	
Total Estimated Cost (Rounded To Nearest 1000 Dollars)	\$2,034,000

Dele : August 4, 2004

\_Propered By ; Dercy Elder

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2004/08/04

Page 1

Date : \_\_\_\_\_

\_\_\_\_Checked By :





EXH Engineering Services

Description of Work Proposed Alignment 1 Grading

Estimate Type:

"A"

Burtacino Estimate Bummerv
2004 North Region Prices
Job No. 1004481
Project : Assumption Hill Byper
From: Hwy 56
From km: 1.000
To: Existing Road
To im: 11.200
Ubgrade Width: <u>8.0m</u>
APRIL 114411 0.010

CEB Gode #		Units	Estimated Quantity	Unit Price	Estimated	Conspent
	Site Occupancy	days	16	\$900,00		
	Mobilization	lump sum		9%	\$232,112	
	Clearing	he	17.6	\$5,500.00		km 4 10 11
E451	Filler Cloth	m2	11250	\$5.60	\$30 175	km 8.200 to 8.850
	Muskeg Pad	må	8000	\$8,00	\$45,000	km 8.200 to 8.650
	Pipe to equalize water (800mm)	m	30	\$240.DC	\$7 200	km 8,480
	Road Construction		10.2	\$120,000,00	\$1,224,000	
	Bridge Construction BF 81292		1100000			km 2.500, Sousa River
	Padding Fill North of Sousa River	<b>m3</b>	2000	\$5.00	\$10,000	KIII 2.000, BOUSE HAVE
	Pipe to equalize oxbow pond (800mm)	m	30	\$240.00		km 2.700 to km 2.800 km 2.760
	Environmental leaves	lump sum		\$50,000,00	\$50,000	Am 2,780
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		······				

42,811,137
\$2,812,000
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\$2,812,000
\$338,000
\$60,000
NW N
n/n
\$3,200,000

Date : August 4, 2004

Prepared By : Darcy Elder

Dele : \_\_\_\_

\_\_\_\_Checked By :

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1004481 - A Est.xis

Page 1

237

2004/06/04

hund 6-32-30-20 Telephone 780/624-6280 Room 301, Provincial Building PEACE REGION Fax 780/624-2440 Bag 900-29 Office of the Regional Director Peace River, AB T8S 1T4 File: 715-RRP-23 April 8, 2004 APR 1 7 2004 Mr. Harvey Prockiw MUNICIPAL DIST Chief Administrative Officer OF MACKENZIE Municipal District of Mackenzie No. 23 M.D. - LA CRE Box 640 APR 1-6 2004 Fort Vermilion, Alberta TOH INO MUNICIPAL DISTRICT OF MACH + SIE NO. 23 Dear Mr. Prockiw: M.O. FOR #RMILION

Re: Resource Road Program Assumption Hill By-pass Grading

I wish to advise, on behalf of Alberta Transportation, that grant funding will be provided under the Resource Road Program (RRP) for 50 percent of the eligible project costs of the Assumption Hill By-pass Grading Project. The Municipal District of Mackenzie No. 23 will be responsible for any applicable GST associated with the project.

Please contact Helen Tetteh-Wayoe, Infrastructure Manager in Peace River at (780) 624-6280 to discuss the project design, tender and payment processes, which must be followed.

An agreement will be prepared between the department and the municipality, which must be fully executed before any payment can be made to the Municipal District of Mackenzie No. 23.

Yours truly,

ngleder P.Eng.

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Regional Director

DJ/pp

cc:

Hon. Pearl Calahasen, MLA, Lesser Slave Lake Gary Friedel, MLA, Peace River Helen Tetteh-Wayoe, Infrastructure Manager, Alberta Transportation

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· · · ·	1		trict of Macken			•
	•	CAPI.	TAL PROJECT	3		
		· · · · · · · · · · · · · · · · · · ·				
DEPARTMENT:	Onevetional	Services - Trans	nortation		•	. :
PROJECT NAME:	Operational S	services - Trains				
PROJECT NAME.	TWP 109-0 at	t RR 16-1				
PROJECT No.:		· · ·				•
为(						
DESCRIPTION:	·					
_			the second stand the	wough a ewomn a	nd is very s	: ioft
There is a short section	of road (appr	ox5 mile) that	t is constructed th	irougu a swamp a	liiu is vei y s	
This requires reconstru	cuon.			· ,		
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PROJECT SUPERVISI	ED BY:			PE123		······
PROJECT START DA	TE:		END DA			<u></u>
BREAKDOWN OF EX	PENDITURE	LS:	•		· ·	• •
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				TOTAL	····	39,00
BREAKDOWN OF RE	VENUES:					
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OTHER FU	UNDING		. ·		· ·	
specify nature of fu				•		
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		mt		<i>.</i>	K	
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Date: 04-8/04		· · ·	CAO:	•	· · · ·	I .
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Date: 04-5/04_ Date:	_Director: _	· ·				•
Date:			CAO:			•
	_Director: _ _Director: _		CAO:	<u> </u>	· · ·	· · ·
Date:	 Director:		CAO:	239	· · ·	

	ct of Mackenzie No. 23 L PROJECTS	
DEPARTMENT: Operational Services - Transpo	rtation	
PROJECT NAME: Savage Prairie Road from RR 1		
PROJECT No.: 실,		
DESCRIPTION:		
This mile of road has some very soft spots. The first mi This is the second mile from Highway 697.	ile of Savage Prairie road was	reconstructed in 2001.
T HIS IS THE SECTION THREE YS AND THE PROPERTY AND AND A		
		· · · · ·
		· · · · · · · · · · · · · · · · · · ·
PROJECT SUPERVISED BY:		· · · ·
PROJECT START DATE:	END DATE:	
BREAKDOWN OF EXPENDITURES:		
		70 000
		78,000
	· ·	
	4 a.	
	TOTAL	78,000
BREAKDOWN OF REVENUES:		
FUNDING FROM OPERATING		78,000
GRANT FUNDING		
specify nature of grant		
FUNDING FROM RESERVE specify reserve's name and account number		
Specify reserves many and account manager	· · · · · · · · · · · · · · · · · · ·	
DEBENTURE		
OTHER FUNDING		
specify nature of funding		
	TOTAL	· · · · · · · · · · · · · · · · · · ·
In Balance ((total expenditures/		
En Balance (totalexpenditures) e	SSILUIAMICACHUCSHILUSHCQUALAU	10
Date: Oct 864 Director:	CAO:	X
Date:Director:	CAO:	<u></u>
Date:Director:	CAO:	
Ratified by Council Date:		

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Municipal District o	f Mackenzie No	. 23	
CAPITAL P			
	NOULOID	2005	
DEPARTMENT:	······································		•
Operational Services - Transportat	ion		
PROJECT NAME:	,		•
Cornie Fehr Reconstruction			
PROJECT No.: 3			· .
DESCRIPTION:			
This 1/2 mile of road at NE 14-105-16 W5M, RR 16-1, need It is a road that was built privately and does not meet MD I	s to be reconstruc Road Specificatio	cted according to ns.	Policy PW034.
		•	
PROJECT SUPERVISED BY:			
PROJECT SUPERVISED BT: PROJECT START DATE:	END DATE:		
BREAKDOWN OF EXPENDITURES:			
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## M.D. of Mackenzie No. 23

## **Request For Decision**

Meeting: Meeting Date: Originated By: Regular Council Meeting May 4, 2004 Mike Savard, Director of Operational Services

Title:

Policy PW034 – Nonconforming Roads

Agenda Item No:

## BACKGROUND / PROPOSAL:

There are a few roads within the M.D. that do not meet the road specifications outlined in M.D. policy. These roads have been constructed by private individuals along road allowances.

The nonconforming roads we currently have are as follows:

		Length
1.	TWP 104-4	0.33 mile
2.	RR 16-1	0.50 mile
3.	5.5 mile Road	0.25 mile

The above list includes all roads administration is currently aware of. There may be additional roads that will need to be added.

DISCUSSION / OPTIONS / BENEFITS / DISADVANTAGES:

Administration is proposing that the existing nonconforming roads be maintained by the M.D. Upgrades to these roads should be budgeted for during the annual budget deliberations.

The proposed policy also addresses roads not built to municipal standards in the future. The M.D. will not begin maintenance until they have been upgraded. The landowner will also be requested to enter into a License Agreement for that road allowance.

COSTS / SOURCE OF FUNDING:

To be determined during the annual budget.

RECOMMENDED ACTION (by originator):

That Policy PW034 – Nonconforming Roads in Road Allowances be adopted as presented.



Author: B. Wiebe Review:

Operational Services C.A.O.

	17.	-	of Mackenzie No. 23 PROJECTS		- · · · · · · · · · · · · · · · · · · ·
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DEPARTN		ervices - Transporta	tion		
PROJECT	NAME:				· · · · ·
		load/Culvert Repair	·		· · · · · · · · · · · · · · · · · · ·
PROJECI				-	
DESCRIP	TION:			.'	
Along Prai	irie Point Road, in 9-108-14	W5M there is need :	for the road to be widened	d and a culve	rt extension.
l. i	A ladeth (Ad	the coast	has shuched	a rt	last
T and	a segary issue	and. Pin	to five insta	end'er	crancib
		- 10 / 11-07		-	
C Pig					
	SUPERVISED BY:	· · · · · · · · · · · · · · · · · · ·	THE TRANSMENT		
	START DATE:		END DATE:		
BREAKD	OWN OF EXPENDITURES		• • •		
·	•		Contract cost		21,000
			Contingency (10%)	····	2,100
		• .	Engineering		5,000
			Utilities		3,500
	· · ·	•	Right of Way		- 2,000
• •		· ·			
			:		
•			:		• •
			TOTAL		33,600
BREAKD	OWN OF REVENUES:		TOTAL		33,600
BREAKD	OWN OF REVENUES: FUNDING FROM OPERA		TOTAL		
BREAKD	FUNDING FROM OPERA	\TING	TOTAL		33,600 33,600
	FUNDING FROM OPERA GRANT FUNDING	ATING			
	FUNDING FROM OPERA GRANT FUNDING fy nature of grant		TOTAL	****	
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specif specif specif	FUNDING FROM OPERA GRANT FUNDING fy nature of grant FUNDING FROM RESER fy reserve's name and account : DEBENTURE OTHER FUNDING fy nature of funding	VE number	TOTAL Ininevenuesimustequals (	No.	
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specif specif specif Date:	FUNDING FROM OPERA GRANT FUNDING fy nature of grant FUNDING FROM RESER fy reserve's name and account : DEBENTURE OTHER FUNDING fy nature of funding In Balance atota Director:	VE number	TOTAL Ininevenuesimustequalse CAO:	So the second se	33,600

ويوسعونه بعدو

Prairie Point RoadCulvert Repair

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N 4 4





	<b>XH Engineering</b> Services Ltd. Description of Worl Prairie Point Road - Unknown 1200mm dia. CSP Culvert Reha	Bridg		•	Job No. Project : From: From km: To:	Region	ate Summary Prices on Correction - Prairie F	?oint Road
СЕВ	Estimate Type Bid item Description *	: <u>"A</u> " Unit		· · · · ·	To km: Subgrade Width:	·	- T	
Code #		Unit	Quantity		Estimated Cost	Spec No.s	Remark (Plan No	
	Mobilization	Unit	10	\$5,000.00	\$5,000			
	Common Excavation	<sup>3</sup>	1,000.0	\$3.50	\$3,500		From Embankment	
	Grouting of All Joint	Unit	10	\$1,500.00	\$1,500		Manually Applied	
<u> </u>	1200 mm dia. CSP	m	80	\$375.00	\$3,000		Slope Ends	
	Seeding, Fertilizing and Harrowing	Unit	10	\$1,000.00	\$1,000	· · ·		
	Class 1 - Heavy Rock RipRap	m <sup>3</sup>	40.0	\$175.00	\$7,000	· .	Gabion Mat, Filter Clot	n Included
				otal	\$21,00	0		
	Total Total Estimated C Contingencie	Contrac is @ 10	<b>%</b> .		\$21,00 \$21,00 \$2,10 \$2,10	0		
	Total Estimated Contract Estimated Engli Utilitie Right of	n <del>oer</del> ing 95		ncy	\$23,10 \$5,000 \$3,500 \$2,000	D · · · ·		
•	Total Estimated Cost (Rounde	id To N			\$33,60	0		
. · ·	Date : Date :	 	17-Se	p-04	_ Prepared By : _	• . •	Jeff Johnston	

	2006	
Muni	icipal District of Mackenzie No. 23	
	CAPITAL PROJECTS	
DEPARTMENT:		
	es - Transportation	. •
PROJECT NAME:		· · · · · · · · · · · · · · · · · · ·
West La Crete & T PROJECT No.:	Tower Road Upgrade	
DESCRIPTION:		
West Lo Cresto and Torrion Dood in Zorrio		
dust control and heavy rock suppressant or	eceive a high volume of traffic. Heavy Crude Oil n 1 mile of West La Crete Road and 1 mile of Tow	will be used as
up	a visit La Crete Road and 1 mile of 104	vei Koau III Zamia.
· · ·		
PROJECT SUPERVISED BY:		
PROJECT START DATE:	END DATE:	····
BREAKDOWN OF EXPENDITURES:	· · · · · · · · · · · · · · · · · · ·	
West La	a Crete RR 15-4 to 15-5	40,000.00
Tower ]	Road	40,000.00
	·	
	TOTAL	1 90,000.00
BREAKDOWN OF REVENUES:	IOTAL	1 40,000.00
FUNDING FROM OPERATIN	ſĠ	1000000
GRANT FUNDING		
specify nature of grant	•	
	······································	
FUNDING FROM RESERVE specify reserve's name and account numb		
speeny reserve's name and account num		
DEBENTURE		
OTHER FUNDING		
specify nature of funding		
·····		100,000
	TOTAL	- <del>80,000.00</del> -
In Balance (total exp	enditures dess total a evenues music equal (00);	
Date: Oct 8/04 Director: 1	CAO:	
		·
Date:Director: /	CAO:	
Date: Director:	C10	
JARCEN DIRECTOR:	CAO:	· · · · · · · · · · · · · · · · · · ·
Ratified by Council Date:		
	215	

Oil Dust Control

<u>24</u>0

Municipal District of Mackenzie No. 23 CAPITAL PROJECTS T: Operational Services - Transportation ME: Blue Hills South WTS # 2- N: npletion of the project from 2004. ERVISED BY: RT DATE: END DATE:
T: Operational Services - Transportation ME: Blue Hills South WTS # Z- N: npletion of the project from 2004. ERVISED BY: RT DATE: END DATE:
Operational Services - Transportation ME: Blue Hills South WTS サフレ N: npletion of the project from 2004. ERVISED BY: RT DATE: END DATE:
Operational Services - Transportation ME: Blue Hills South WTS サフレ N: npletion of the project from 2004. ERVISED BY: RT DATE: END DATE:
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Blue Hills South WTS サ こ- N: npletion of the project from 2004. ERVISED BY: RT DATE: END DATE:
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RT DATE: END DATE:
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RT DATE: END DATE:
OF EXPENDITURES:
TOTAL 50,000
OF REVENUES:
DING FROM OPERATING 50,000
NT FUNDING
re of grant
DING FROM RESERVE
ve's name and account number
TOTAL
CAO:
Director:CAO:
Director:CAO:
rve's name and account number ENTURE ER FUNDING re of funding TOTAL TOTAL Total Extension of the second sec

· · · ·	Blue Hills South WTS	

#### 2005 Municipal District of Mackenzie No. 23

## CAPITAL PROJECTS

•	<b>DEPARTMENT:</b>
	, ·

**Operational Services- Transportation** 

PROJECT NAME: Access to NW 18-104-18 W5M Peter Peters

PROJECT No.:

**DESCRIPTION:** 

To construct a 1 km low volume farm access to NW 18-104-18 W5M along RGE 19-0 north of HWY 697 He meets the requirements as per policy PW019 but has not yet turned in a \$10,000 deposit. As he lives on the land currently, our recommendation is to waive this qualification. This is a 2005 Road construction request

PROJECT SUPERVISED BY:			······································
PROJECT START DATE:	END DATE:		
BREAKDOWN OF EXPENDITURES:			
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	TO	TAL	45,000.0
REAKDOWN OF REVENUES:	· · · · · · · · · · · · · · · · · · ·		
FUNDING FROM OPERATING	• *	. ·	
GRANT FUNDING			
specify nature of grant		• • •	
-	•		
FUNDING FROM RESERVE specify reserve's name and account number /	Roads Reser	ive	\$\$ 45,000
DEBENTURE			·
OTHER FUNDING			
specify nature of funding			
			· · ·
·		TAL	45,000 -
a ser al and a lin Balance (total expenditures le	ss fotal nevenues muste		
	· · ·	40	
ate: 11-25 Director:	CAO: ·	- TK	
ate:Director:	CAO:		· · · · · · · · · · · · · · · · · · ·
Director	CLO.		
ate:Director:	CAO:	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
ate:Director:	CAO:		· · · · · · · · · · · · · · · · · · ·

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	Muni	cipal District of Macke	-	
•		CAPITAL PROJEC	CTS	
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DEPARTMENT:				
<u> </u>	Operational Service	es-Transportation		
PROJECT NAME:				· · · ·
	Access to NE 25-10	8-11 W5M Gerald Steffa	<u>n'an an a</u>	· · · · · · · · · · · · · · · · · · ·
PROJECT No.:		•	· ·	• •
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	·····	·
DESCRIPTION:		•		
Pa annet-wet a 1	field access to NIR OF 1		11.0	
To construct a 1 nule	ments as per policy PW	108-11 W5M along RGE	11-0	
This is a 2005 Road c		4019.		· · ·
1 113 13 A 2003 KOAU C	And action 1 cdac21			
	· · ·		· ·	· · ·
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ROJECT SUPERVI	SED BY:			
ROJECT START D.		END DA	ATE:	
BREAKDOWN OF E			· · - · · · · · · · · · · · · · · ·	
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			TOTAT	
DEALTOWN OF D	FVFNIIFS.		TOTAL	72,000.0
			TOTAL	72,000.0
FUNDING	FROM OPERATING		TOTAL	72,000.0
FUNDING GRANT F	FROM OPERATING	3	TOTAL	72,000.0
FUNDING	FROM OPERATING	3	TOTAL	72,000.0
GRANT F specify nature of g	FROM OPERATING UNDING rant	3	TOTAL	72,000.0
FUNDING GRANT FU specify nature of g FUNDING	FROM OPERATING UNDING rant FROM RESERVE			
FUNDING GRANT FU specify nature of g FUNDING	FROM OPERATING UNDING rant			72,000.0 72,000.0
FUNDING GRANT F specify nature of g FUNDING specify reserve's na	FROM OPERATING UNDING rant FROM RESERVE ame and account numbe		TOTAL egarre	
FUNDING GRANT FU specify nature of g FUNDING	FROM OPERATING UNDING rant FROM RESERVE ame and account numbe			
FUNDING GRANT F specify nature of g FUNDING specify reserve's na	FROM OPERATING UNDING rant FROM RESERVE ame and account numbe			
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FUNDING GRANT F specify nature of g FUNDING specify reserve's na DEBENTU OTHER FU	FROM OPERATING UNDING FROM RESERVE ame and account numbe RE UNDING		egorve	
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FUNDING GRANT F specify nature of g FUNDING specify reserve's na DEBENTU OTHER FU specify nature of fu	FROM OPERATING UNDING rant FROM RESERVE ame and account numbe RE UNDING inding	* Roads R	LLOTAL	72.000 72.000 72.000
FUNDING GRANT FI specify nature of g FUNDING specify reserve's na DEBENTU OTHER FI specify nature of fu	FROM OPERATING UNDING rant FROM RESERVE ame and account numbe RE UNDING inding		LLOTAL	72.000 72.000 72.000
FUNDING GRANT FI specify nature of g FUNDING specify reserve's nature DEBENTU OTHER FU specify nature of fu	FROM OPERATING UNDING rant FROM RESERVE ame and account numbe RE UNDING inding	x Roads R idinures less total revenues	LLOTAL	72.000
FUNDING GRANT F specify nature of g FUNDING specify reserve's na DEBENTU OTHER FU specify nature of fu	FROM OPERATING UNDING rant FROM RESERVE ame and account numbe RE UNDING inding	* Roads R	LLOTAL	72.000 72.000 72.000
FUNDING GRANT F specify nature of g FUNDING specify reserve's na DEBENTU OTHER FU specify nature of fu	FROM OPERATING UNDING rant FROM RESERVE ame and account numbe RE UNDING inding	TRadis R notinures less total revenues CAO:	LLOTAL	72.000 72.000 72.000
FUNDING GRANT FU specify nature of g FUNDING specify reserve's nature DEBENTU OTHER FU specify nature of fu	FROM OPERATING	r Roads R idinures less total revenues	LLOTAL	72.000 72.000 72.000
FUNDING GRANT F1 specify nature of g FUNDING specify reserve's na DEBENTU OTHER F1 specify nature of fu specify nature of fu	FROM OPERATING	TRadis R notinures less total revenues CAO:	LLOTAL	72.000 72.000 72.000
FUNDING GRANT F specify nature of g FUNDING specify reserve's na DEBENTU OTHER FU specify nature of fu ate: 1000 24 ate: 1000 24 ate: 1000 24	FROM OPERATING UNDING TRE UNDING In Balance (total expen Director:	TRads R iditures less total revenues CAO: CAO:	LLOTAL	72.000 72.000 72.000

Access to NE 25-108-11 W5M Gerald Steffan.xis 2 4 8

## Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

2005

	CAPI	TAL PROJECTS	
DEPARTMENT:			
	Operational Services- Trans	ortation	
PROJECT NAME:	· · ·		
	Access to NW 8-107-14-W5M	l Henry Dyck	
PROJECT No.:		· · · ·	· · · · · · · · · · · · · · · · · · ·
DESCRIPTION:			
DESCRIPTION:			
This is a 2005 Road co	nstruction request to construct	a 1/2 mile field access to NW 8-107-1	4 WSM
along TWP 107-2. He	meets the requirements as per	policy PW019.	
	•		
PROJECT SUPERVIS		<u></u>	
ROJECT START DA		END DATE:	· · · · · · · · · · · · · · · · · · ·
BREAKDOWN OF EX	PENDITURES:		
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		TOTAL	36,000.
REAKDOWN OF RE			
	ROM OPERATING		
GRANT FU	_		
specify nature of gra	nt		
FUNDING	ROM RESERVE		
	ne and account number Roc	ads Reserve	21
	· · · · · · · · · · · · · · · · · · ·		36,000
DEBENTUR	E	· · · · · · · · · · · · · · · · · · ·	
OTHER FUI	DING		
specify nature of fun	ding		
		TOTAL	36,000
	Dalance (total expenditures les	stotal revenues must equal "0")	
ite: n 29 D	irector:	CAO:	
		/ <i>O</i> \	
	irector:	CAO:	· · · · · · · · · · · · · · · · · · ·
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•••••••	irector:	CAO:	

Access to NW 8-107-14 Henry Dyck.xls

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Municipal District of		· · · · · ·
CAPITAL PR	ROJECTS	
	· · · · · · · · · · · ·	
DEPARTMENT: Operational Services- Transportation		
ROJECT NAME:		
Access to NW 15-104-16 W5M Bill W	/ol]	
ROJECT No.:		
x,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		÷ * *
DESCRIPTION:		· ···
		· · · · · · · · · · · · · · · · · · ·
o construct a 1/2 mile low volume farm access to NW 15-104	-16 W5M along Rge 16-2.	
le meets all the requirements as per policy PW019	. •	. • .
his is a 2005 Road construction request		
		· · ·
ROJECT SUPERVISED BY:		
ROJECT START DATE:  ]	END DATE:	<u> </u>
REAKDOWN OF EXPENDITURES:		
	· · · · · · · · · · · · · · · · · · ·	
	•	
	•	•
	TOTAL	36.000
REAKDOWN OF REVENUES:	TOTAL	36,000.
REAKDOWN OF REVENUES:	TOTAL	36,000.
FUNDING FROM OPERATING	TOTAL	36,000.
FUNDING FROM OPERATING GRANT FUNDING	TOTAL	36,000.
FUNDING FROM OPERATING	TOTAL	
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant		36,000.
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE		
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant		<u> </u>
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number Roady		
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number Roady DEBENTURE		
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING		
FUNDING FROM OPERATING GRANT FUNDING specify nature of grant FUNDING FROM RESERVE specify reserve's name and account number Roady DEBENTURE		
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING		
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         specify nature of funding	Reserve	36,000
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING	Reserve	36,000
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         Specify nature of funding         In Balance (total expenditures less total	Reserve	36,000
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         Specify nature of funding         In Balance (total expenditures less total         ate: ~~.25Director:	Reserve TOTAL evenues must equal 0")	36,000
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         Specify nature of funding         In Balance (total expenditures less total         ate: ~~.25Director:	Resarve TOTAL cevenues must equal 1079	36,000
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         Specify nature of funding         In Balance (total expenditures less total         ate: <a href="https://www.zef"></a> www.zef         Director:         ate: <a href="https://www.zef"></a> www.zef         Director:         ate: <a href="https://www.zef"></a> www.zef	Reserve. TOTAL revenues must coust (0):	36,000
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         Specify nature of funding         In Balance (total expenditures less total         ate: ^~2_5	Reserve TOTAL evenues must equal 0")	36,000
FUNDING FROM OPERATING         GRANT FUNDING         specify nature of grant         FUNDING FROM RESERVE         specify reserve's name and account number         DEBENTURE         OTHER FUNDING         Specify nature of funding         In Balance (total expenditures less total         ate: <a href="https://www.zef"></a> www.zef         Director:         ate: <a href="https://www.zef"></a> www.zef         Director:         ate: <a href="https://www.zef"></a> www.zef	Reserve. TOTAL revenues must coust (0):	36,000 -

	Municipal District of Mack CAPITAL PROJE		
DEPARTMENT: Opera	tional Services- Transportation		
PROJECT NAME:			······································
	s to SW 21-110-18 W5M Shawn O'Sh	lea	· · · · · · · · · · · · · · · · · · ·
PROJECT No.:			. · 
DESCRIPTION:			·····
To construct a 1/2 mile low vo He meets the requirements as	lume farm access to SW 21-110-18 W per policy PW019.	/5M along RGE 18-4.	
This is a 2005 Road constructi	on request	•	
	-		
	. •		••
PROJECT SUPERVISED BY			<u> </u>
PROJECT START DATE:	END I	DATE:	<u> </u>
BREAKDOWN OF EXPENDI			
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		TOTAL	36,000.
BREAKDOWN OF REVENUE FUNDING FROM		•	1
	UFERALING	· . · · · · · · · · · · · · · · · · · ·	
GRANT FUNDING specify nature of grant			
GRANT FUNDING	RESERVE	Reserve	36,000
GRANT FUNDING specify nature of grant FUNDING FROM	RESERVE	Reserve	36.000
GRANT FUNDING specify nature of grant FUNDING FROM specify reserve's name and a	RESERVE account number Roads	Reserve	36.000
GRANT FUNDING specify nature of grant FUNDING FROM specify reserve's name and a DEBENTURE OTHER FUNDING specify nature of funding	RESERVE account number Roads	TOTAL	36.000
GRANT FUNDING specify nature of grant FUNDING FROM specify reserve's name and a DEBENTURE OTHER FUNDING specify nature of funding	RESERVE account number Roads	TOTAL	
GRANT FUNDING specify nature of grant FUNDING FROM specify reserve's name and a DEBENTURE OTHER FUNDING specify nature of funding	RESERVE account number Roads ce (total expenditures less total revenue	TOTAL	
GRANT FUNDING specify nature of grant FUNDING FROM specify reserve's name and a DEBENTURE OTHER FUNDING specify nature of funding	RESERVE account number Roads ce (total expenditures less total revenu r:CAO:	TOTAL	
GRANT FUNDING specify nature of grant FUNDING FROM specify reserve's name and a DEBENTURE OTHER FUNDING specify nature of funding	RESERVE account number Roads	TOTAL	
GRANT FUNDING specify nature of grant FUNDING FROM specify reserve's name and a DEBENTURE OTHER FUNDING specify nature of funding Date: (~2 ~ Director Date:Director	RESERVE account number Roads ce (total expenditures less total revenu r:CAO: r:CAO:	TOTAL	

Access to SW 21-110-18 W5M Shawn O'Shea.xls

		al District of Macker CAPITAL PROJEC		
DEPARTMENT:	<b>Operational Services-</b> 1	<b>Fransportation</b>		
PROJECT NAME:				
• •	Access to SW 23-105-1	5 W5M William Janze	en	· · ·
PROJECT No.:			· · · · · · · · · · · · · · · · · · ·	
DESCRIPTION:		· · ·		· · ·
To construct a 1/2 mi	le field access to SW 23-1	05-15 W5M along TW	P 105-3.	
He meets the require	ments as per policy PW0	19		•.
This is a 2005 Road c	onstruction request		•	•
				•
•	· ·			· · · · · · ·
	· · · ·			•
PROJECT SUPERV	ISED BY:			
PROJECT START D	ATE:	END DA	ATE:	· •
BREAKDOWN OF H	EXPENDITURES:		•	
• •				
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	· · ·	•	• .	
			ана. Алана	
	•			36,0
	· · · · · · · · · · · · · · · · · · ·		TOTAL	
BREAKDOWN OF I				
	G FROM OPERATING			
	FUNDING		· · ·	
specify nature of	grant		· ·	
FINDIN	G FROM RESERVE	2 (	·····································	2.
specify reserve's	name and account number	Roads K	eserve	36,000
opoonly record	•		· · · · · · · · · · · · · · · · · · ·	·
DEBENT	URE	•		
	FUNDING			
specify nature of				· · · · ·
	,, ,, ,, ,, ,, ,,		TOTAL	36,000
	CONTRACTORIST AND TO BE THE TAXABLE AND			<u>58,000</u>
	In Balance (total expend	unures less total revenu	es musuequal uns	
		•		
		CA0-		
Date: 11.25	_Director:	CAO:		

Access to SW 23-105-15 William Janzen.xls 252

**Director:** 

Date:

Ratified by Council Date:

CAO:

#### 2008

#### Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

#### DEPARTMENT:

Operational Services - Transportation

Project Name:

Engineering and design of the Prairie Point Access Road

PROJECT No.:

**DESCRIPTION:** 

The MD requires a useable public access to the South end of Prairie Point. Two options have been investigated.

Option I - Upgrade 13.5 km of existing private LOC at a cost of \$619,000 (requires negotiations with LOC holder). Engineering and design is estimated to cost \$62,000.

Option II - 17 km of new access road in undeveloped road allowances at a cost of \$1,463,000. Engineering and design is estimated to cost \$146,300.

	UPERVISED BY: Steve Rozee		
	TART DATE:	END DATE:	
BREAKDOW	VN OF EXPENDITURES:		
with the prive for Resource	ate LOC holder. Administration rec	bject to favorable outcomes to negotiations ommends that an application be submitted ject and that engineering be approved for	62,000.00
		TOTAL	62,000.00
BREAKDOW	N OF REVENUES:	· · · · · · · · · · · · · · · · · · ·	02,000.00
F	UNDING FROM OPERATING		62,000.00
	RANT FUNDING ature of grant		
	UNDING FROM RESERVE eserve's name and account number	Roads Reserve 4-713-32	
D	EBENTURE		
-	THER FUNDING ature of funding		
	AND LY THE MARK AND	TOTAL	62,000.00
A she was the	In Balance (total expendity)	es less total revenues musice quals 01): The second	
Date:	Director:	CAO:	
Date:	Director:	CAO:	
Date:	Director:	CAO:	· · · · · · · · · · · · · · · · · · ·
Ratified by Co	ouncil Date:	· · · · · · · · · · · · · · · · · · ·	
			7

2005 - Engineering of Prairie Point Access Road

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#### 200

#### Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

#### DEPARTMENT:

**Operational Services - Transportation** 

Project Name:

Construction of the Prairie Point Access Road

PROJECT No.:

#### **DESCRIPTION:**

The MD requires a useable public access to the South end of Prairie Point. Two options have been investigated.

Option I - Upgrade 13.5 km of existing private LOC at a cost of \$619,000 (requires negotiations with LOC holder). Engineering and design is estimated to cost \$62,000.

Option II - 17 km of new access road in undeveloped road allowances at a cost of \$1,463,000. Engineering and design is estimated to cost \$146,300.

PROJECT SUPERVISED BY: S	teve Rozee				
PROJECT START DATE:		END DA	TE:		
BREAKDOWN OF EXPENDIT Construction of option I is the pro- with the private LOC holder. Ad for Resource Road Program Fun 2004 and construction for 2006.	eferred but is subject ministration recomm	ends that an ap	plication be subn	nitted	619,000.00
			TOTAL	<b>_</b>	619,000.00
BREAKDOWN OF REVENUES					
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Date:Director:		CAO:		· · · ·	
Date:Director:		CAO:			
Ratified by Council Date:			<b>.</b> .		
	2006 - Construction	of Prairie Point Acc	zess Road	4	

#### Michel Savard

From: Steve Rozee

Sent: Monday, March 15, 2004 8:38 AM To: Michel Savard; Harvey Preckiw

Subject: FW: Prairie Point

Good Morning Gentlemen

Mike we should consider budgeting for access road engineering next year.

I will continue to pursue this matter and keep you both appraised.

Steve -----Original Message-----From: Bruce Blue [mailto:Bruce.Blue@gov.ab.ca] Sent: Thursday, March 11, 2004 9:12 AM To: Steve Rozee Cc: Diane Fournier; Michel Lussier Subject: RE: Prairie Point

Protect Au-2006

FUDGET

We have asked SRD the status of our application about 1 month ago, including giving them some preliminary access information. We are awaiting their response.

Yes we are still interested in sharing the deposit dependant on you MD's input to the design, construction and maintenance of the haul road. When you meet with Mike in the spring, we will work towards formalizing an agreement. At this point we only need to know that the MD is prepared to hire a consultant to look at the haul road alignment and prepare a cost estimate.

Bruce Blue Surface Engineering and Aggregates

From: Steve Rozee [mailto:srozee@md23.ab.ca] Sent: Wednesday, March 10, 2004 2:49 PM To: bruce.blue@gov.ab.ca Subject: Prairie Point

Hey Bruce

Just looking for another quick update on the status of the proposed Prairie Point Gravel Pit(s).

Is the project still advancing?

Have you received a DRS?

Have you been negotiating with the Toews?

Is AT still interested in partnering with the MD for the project?

If there is anything that I can do to help in this process please let me know.

Cheers

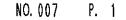
Steve Rozee, Project Services Technologist

Municipal District of Mackenzie

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9/3/2004

#### OCT. 3. 2004 4:59PM EXH LA CRETE OFFICE





LA CRETE Box 349 La Crete, Alberta T0H 2H0 Telephone: (780) 928-4461 Fax: (780) 928-4465 Email: lacrete@exheng.com

October 2, 2004

EXH File;

Municipal District of Mackenzie No. 23 Box 640 Fort Vermilion, AB T0H 1N0

Attention: Steve Rozee Project Services Technologist

## RE: Preliminary Cost Estimates- Prairie Point Access

Attached are preliminary cost estimates for the construction of an access road to the proposed Prairie Point gravel site. Two (2) options were selected from MD ownership maps with no onsite visits. Estimates were derived using average construction costs within the area.

Option 1 – Includes a new alignment using undeveloped road allowances in the area to access the proposed site, which is approximately 17km of new road construction.

Option 2 – Includes upgrading the existing LOC, which is approximately 13.5 km and provides access to the site. To utilize this route the MD must negotiate with owners of the LOC.

To absorb a portion of the costs associated with the engineering and construction of the Prairie Point access road, the MD may wish to apply for funding under the Resource Road Program (RRP). Preliminary engineering and detailed design costs are not included within these estimates.

If you require further assistance please call me at (780) 928-4461.

Sincerely, hnston, C.E.T. Arca Manager

Enclosure(s)

cc: Reiner Buchsdrucker

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OCT. 3. 2004 5:00PM EXH LA CRETE OFFICE

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Description of Work Grading, and Other Work Design Designation: Local Road ; 5 m Width 4:1 Side Slopes

Grading Estimat	e Summary
2004 Peace Rec	
Job No.	
Project :	Prairie Point Access
From:	0+000
From km:	
To:	17+000
To km:	11 - 840
Subgrade Width:	8.0m

Estimate Type: "A" Option 1

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Bid Item Description *	Unit	Estimated Quantity	Unit Price	Estimated Cost	Spec No.s	Remarks (Plan No.)
Mobilization	Lump ±um	8%		\$69,560		
Clearing	ha	51.0	\$3,500.00	\$178,500		
Road Construction - Grading	km		\$50,000.00	\$850,000	· · · · · · · · · · · · · · · · · · ·	
Cuiverts - Supply and Install (800 mm) dia. C.S.P.)	m	340.0	\$150.00	\$51,000		•
Gravel Surfacing	m <sup>s</sup>	2,000.0	\$20.00	\$40,000		
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		 To	tal	\$1,209,0		

Totaj	\$1,209,060	
Total Estimated Contract Cost	\$1,209,000	
Contingencies @ 10%	\$120,900	
Total Estimated Contract Cost + Contingency	\$1,329,900	
Estimated Engineering Cost (10%)	\$132,990	
Utilities		
Right of Way		
Total Estimated Cost (Rounded To Nearest 1080 Dollars)	\$1,463,000	
Date : 1-Oct-04	Prepared By :	

Date ;

\_\_\_\_\_ Checked By :

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**Description of Work** Grading, and Other Work Design Designation; Local Road : 8 m Width 4:1 Side Slopes (Upgrading Existing LOC)

Grading Estimate Summar	Y
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#### 2004 Peace Region Prices

100 NO'		
Project :	Prairie Point Access	(Upgrades to existing LOC)
From:		0+000
From km:		
To:		12+500
To km:		
de Width:	6.0m	

Estimate Type: "A" Option 2

Subgrade Width: 8.0m

	Bid Item Description *	Unit	Estimated Quantity	Unit Price	Estimated Cost	Spec No.s	Remarks (Plan No.)
	Mobilization	Lump aum	8%		\$35,800		······································
	Clearing	ha	14.0	\$3,500.00	\$49,000		
	Road Construction - Grading	km		\$25,000.00	\$337,500		
	Culveris - Supply and Install (800 mm dia. C.S.P.)	m	180.0	\$150.00	\$27,000		
	Gravel Surfacing	mª	1,700.0	\$20,00	\$34,000		
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				tai	\$483,30		

Total	\$483,300	
Total Estimated Contract Cost	\$483,000	
Contingencies 🤁 10%	\$48,200	
Total Estimated Contract Cost + Contingency	\$531,300	
Estimated Engineering Cost (10%)	\$53,130	
Utilities	\$10,000	
Right of Way	\$25,000	
otal Estimated Cost (Rounded To Nearest 1900 Dollars)	\$619,000	
Date : 1-Oct-04	Prepared By :	J. Johnator

Date : \_

Checked By :

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		nicipal District of Macke	nzie No. 23	
	7484	CAPITAL PROJEC	TS	
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DEPART	MENT:	· · · · ·		
	Operational Serv	vices -Transportation	· · · · · ·	•
Project N	ame:			
	La Crete Private	Developer		
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		CAPITAL	PROJECTS		· .
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DEPARTMENT:		· ·			
	ional Services - T	ransportation	· · · · · · · · · · · · · · · · · · ·		
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rai.m : ensure the 2005 Gudset JSPORTATION Telephone 780/624-6280 Room 301, Prøvincial Building PEACE REGION Fax 780/624-2440 Bag 900-29/ Peace River, AB T8S 1T4 BA 6018/04 Our File: August 20, 2004 AUG 2 5 2004 MUNICIPAL DISTRICT Mr. Michel Savard, R.E.T., R.P.T., (Eng.) MACKENZIE NO. 23 M.D. - LA CRETE Director of Operational Services Municipal District of Mackenzie No. 23 PO Box 640 MUNICIPAL DISTRICT Fort Vermilion, Alberta OF MACKENZIE ND. 28 M.D. FORT YERMILION T0H 1N0

#### Dear Mr. Savard:

#### Engineering Proposal for Future Repair of BF 75877 RE:

Alberta Transportation requests that the Municipal District of Mackenzie No. 23 obtain an engineering proposal or proposals for the design, tender preparation and construction supervision for the repair, as recommended by the January 2002 Assessment completed by EXH Engineering Services Ltd., of Bridge File 75877 over the Boyer River near High Level. The only exception is that painting is likely not required. The engineering proposal(s) should be in accordance with the 2002 Alberta Transportation Engineering Consultant Guidelines and current Department standards for local road bridge projects. The draft tender package for the repairs should be completed by March 15, 2005 at the latest.

Upon your review, please forward your successful consultant's proposal to the Department for review and approval. Please note that neither approval to proceed with engineering nor commitment of funding for construction of the project is given at this time. You will be notified if or when funding approval is given at a later date.

Thank you for your considerations in this matter and if you have any questions regarding this please contact me at (780) 624-6280. # 100 000,00 AT \$ 800000 . GAP Funding &

Sincerely,

Donald Saunders, E.I.T. Bridge Engineer

Ajit Paramapathy, P. Eng., Bridge Manager, Alberta Transportation, Peace Region cc:

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#### Page 1 of 1



#### Mary Jane Krahn

From: Jason Gabriel [jgabriel@md23.ab.ca]

Sent: Tuesday, September 28, 2004 3:12 PM

To: Mary Jane Krahn

Subject: FW: Budget Numbers for 2005 Construction

Please add to budget file

From: James Morgan [mailto:jmorgan@exheng.com] Sent: Tuesday, September 28, 2004 6:53 AM To: jgabriel@md23.ab.ca Cc: 'Mark Schwab' Subject: Budget Numbers for 2005 Construction

Jason

As requested, below are my updated predictions for costs for the three BF's that were requested for repair/replacement in 2005.

BF 75877 (#1 priority) – Our original request list estimated the repair cost at \$61K with \$51K coming from AT. As discussed, we should bump these up to \$100K. Assume that \$80K of this amount will be coming from AT.

**BF 81336 (#2 priority)** – The assessment (completed in 2001) recommended replacement of the superstructure at an estimated cost of \$175K. In the latest bridge request (June 2004) we had bumped up the estimate to \$200K. With today's overheated economy, I suggest we bump the cost estimate another 25%. Therefore, the cost you should budget for is \$250K. Assume \$220K of this amount will be coming from AT. Now AT would like us to find some salvaged HC girders. They are a hot commodity so I doubt if any are available. If girders are found, these numbers would reduce substantially.

BF 76738 (#3 priority) – The assessment (completed in 2001) recommended repair of the bridge at an estimated cost of \$10K. In the latest bridge request (June 2004) we had bumped up the estimate to \$25K. This estimate should be valid for the 2005 budget year. Assume the repair costs are \$25K. Assume \$15K of this amount will be coming from AT.

Please keep in mind that AT may not fund any or all of these projects in 2005. It appears as though you are going to get funding on BF 75877 but I haven't seen the authorization yet. AT has indicated that design will probably go in 2005. As for the others, I haven't heard or seen anything from AT.

If you have any questions, give me a shout at 403 358 5550.

#### James Morgan, P.Eng.

#### EXH Engineering Services Ltd.

This communication contains confidential, personal, and/or privileged information and is intended for the individual(s) named. Please notify the sender immediately by e-mail if you have received this e-mail by mistake and delete this e-mail from your system. E-mail transmission cannot be guaranteed to be secure, error-free or free of viruses; therefore EXH Engineering Services Ltd. does not accept liability which may arise as a result of this e-mail transmission.

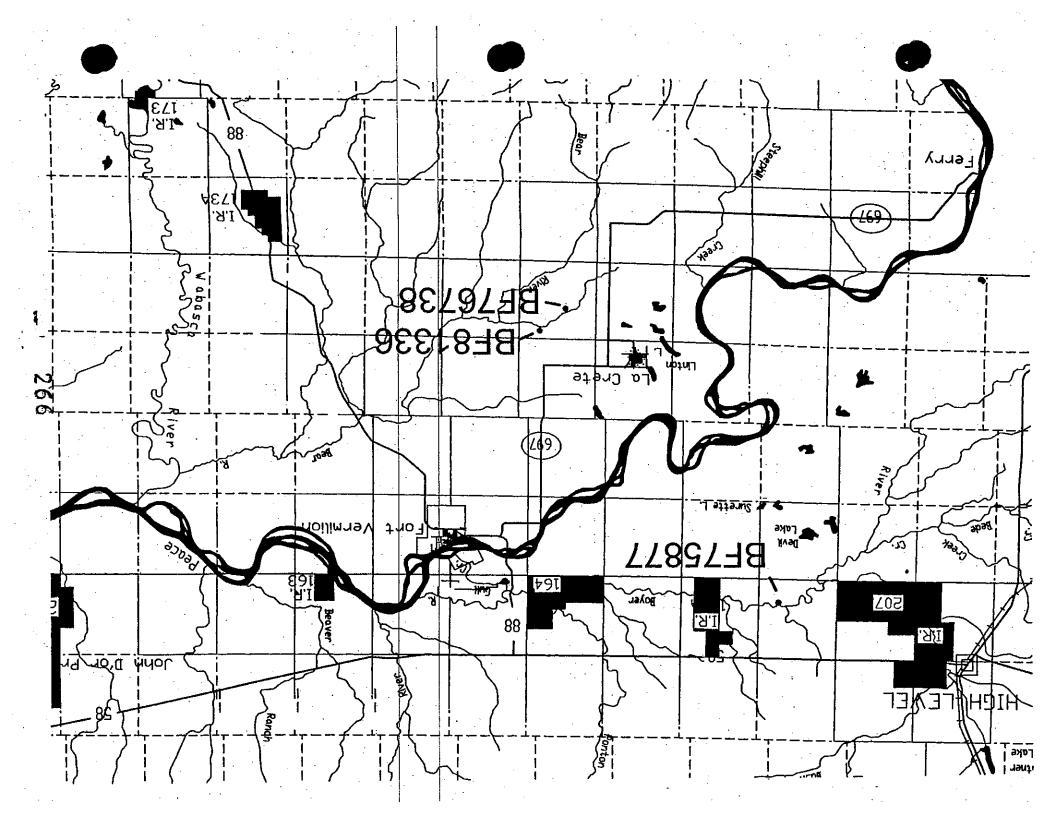


Municipal Bridge Request List Repair, Rehabiliation, Replacement

	New Priority	Old Priority	Bridge File	Repair Rehab Stream Name Legal Land Location Replace		Legal Land Location Yea		ehab Stream Name Legal Land Location		E	istimat (\$1,0		
	1	1	75877	Repair	Boyer River	INW 12-109-17-5	2005	TOTAL			A.T. \$51		
	2	2	81336	Repair	Teepee Cr <del>ee</del> k	WSW 35-105-14-5	2005	\$	200	\$	17		
•	3	3	76738	Repair	Watercou <b>rse</b>	WNW 21-105-1 <b>4-</b> 5	2005	\$	25	\$	.2		
	4		75204	Replace	Watercou <b>rse</b>	INE - 23 - 104 - 17 - 5	2006	\$	120	\$	. 7		
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TRANSPORTATION

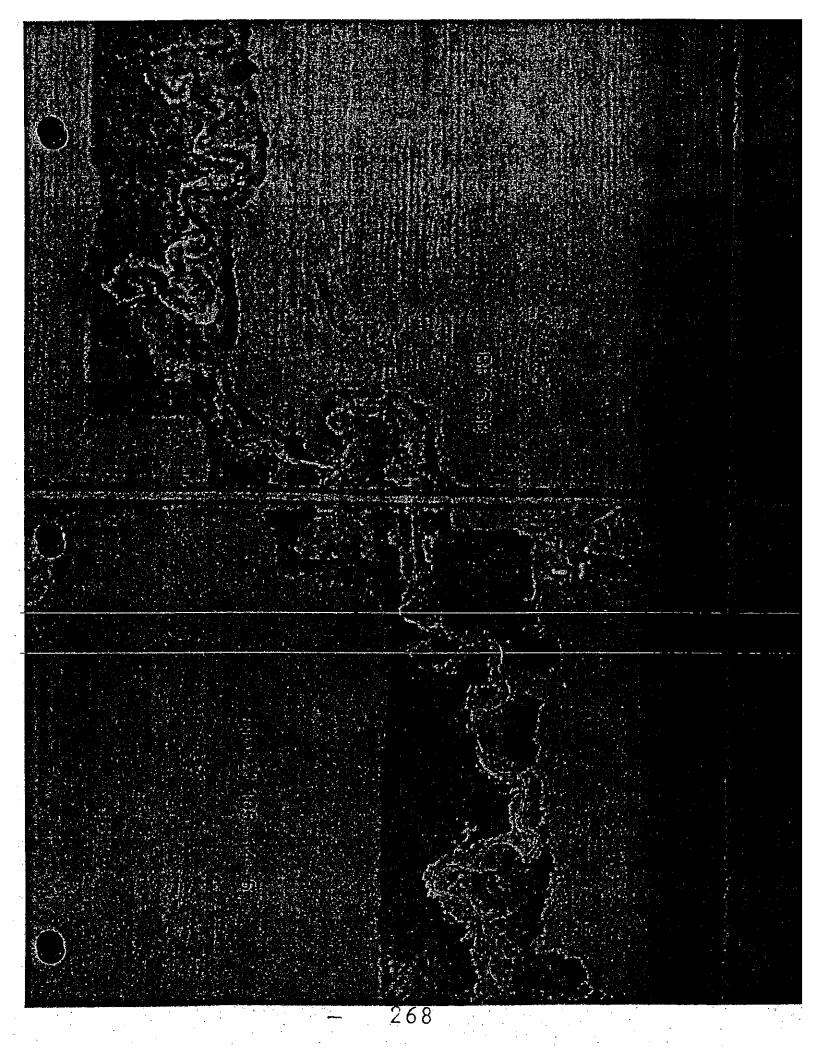
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### 2005 Municipal District of Mackenzie No. 23 **CAPITAL PROJECTS DEPARTMENT:** Operational Services - Transportation PROJECT NAME: BF 76738 Repairs PROJECT No.: ي 😓 DESCRIPTION: **Bridge File 76738 Repairs** Watercourse Bridge WNW 21-105-14-W5M As Per Bridge Priority Plan PROJECT SUPERVISED BY: PROJECT START DATE: END DATE: BREAKDOWN OF EXPENDITURES: 25,000.00 TOTAL BREAKDOWN OF REVENUES: FUNDING FROM OPERATING **GRANT FUNDING** 15,000.00 GAP specify nature of grant FUNDING FROM RESERVE 10,000.00 **Roads Reserve** specify reserve's name and account number 4-713-32 DEBENTURE **OTHER FUNDING** specify nature of funding TOTAL 25,000.00 ະເກັງອີສໄລແອລະ(ເຫເລ) ອະນຸອອກດີກັນການ ໂອນນາເຫດໃນ ແລະອົກເນື່ອນການນະເອດແຕ່ໄ<sup>20</sup>ີ ( CAO: Date: Director: CAO: **Director:** Date: **Director:** CAO: Date: Ratified by Council Date:

BF 76738

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	2005		
Municipal Distric			
CAPITA	L PROJECTS	S	
· · · · · · · · · · · · · · · · · · ·		· · ·	
EPARTMENT:			
Operational Services - Transportation			· · · · · · · · · · · · · · · · · · ·
ROJECT NAME: BF 81336 Repairs	•••••		
ROJECT No.:			
		•	
DESCRIPTION:	,	. · · ·	· · · · · · · · · · · · · · · · · · ·
Bridge File 81336 Repairs			
Teepee Creek Bridge WSW 35-105-14-W5N	NI .		
As Per Bridge Priority Plan			
· · · ·		•	•
•			
		• .	· · · ·
ROJECT SUPERVISED BY:		· · · · · · · · · · · · · · · · · · ·	
ROJECT START DATE:	END DAT	ГЕ:	
REAKDOWN OF EXPENDITURES:			
			· · ·
	•	· · ·	
•			· · · ·
		•	
		•	
		TOTAL	250,000.00
REAKDOWN OF REVENUES:			200,000100
FUNDING FROM OPERATING			
GRANT FUNDING		GAP	220,000.00
specify nature of grant		, QUÌ	
FUNDING FROM RESERVE	· · ·	• • • •	
specify reserve's name and account number		Roads Reserve	30,000.00
-E		4-713-32	
DEBENTURE			
OTHER FUNDING	·	· · · · · · · · · · · · · · · · · · ·	
specify nature of funding	. <b>.</b>		
	<u> </u>	<u> </u>	
		TOTAL	250,000.00
Jn Balance (total expenditures les	sitofallnevenues	omusicental 70°)	
		<u> </u>	2
Date: Director:	CAO:		· .
			• • • •
Date:Director:	CAO:	<u> </u>	
· · · · · ·	•		
	~ ~ ~		
Date:Director:	CAO:	м (	•

ື BF 81336

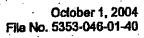


2005		<u> </u>
Municipal District of Macke		•
CAPITAL PROJEC	TS	
		· · ·
DEPARTMENT: Operational Services - Transportation		• •
Project Name: 101 Avenue - 101 to 102 Street Storm Sewer.	Sidewalk and Curb and C	Jutter - La Crete
PROJECT No.:		- <u> </u>
	· ·	
DESCRIPTION:		· · ·
		1. <b>*</b>
101 Avenue - 101 to 102 Street		nte nevina
Storm Sewer, Sidewalk on both sides, curb and gutter, v	aive & hydrant replaceme	ents, paving
	· · · · · · · · · · · · · · · · · · ·	
		· · · · · · · · · · · · · · · · · · ·
PROJECT SUPERVISED BY:		
PROJECT START DATE: END D	ATE:	· · · · · · · · · · · · · · · · · · ·
BREAKDOWN OF EXPENDITURES:		
		-
101 Avenue - 101 to 102 Street		310,000
	,	
		· · ·
		· · ·
	1	
	·	
	<b>TOT 1</b>	310,000
	TOTAL	310,000
BREAKDOWN OF REVENUES:		
FUNDING FROM OPERATING	·	h
GRANT FUNDING	~~~	100.040
specify nature of grant	SIP	122,340
FUNDING FROM RESERVE	<b>Roads Reserve</b>	
specify reserve's name and account number	7-413-32	187,660
		· · ·
DEBENTURE	<u> </u>	
OTHER FUNDING		
specify nature of funding		
	TOTAL	310,00
In Balance (total expenditures less total reven		
in Balance (total expendiputes less total reven		
Date: 174 26 Director: CAO:	He had the second se	· .
Date: 1200 CAO:	-19	
Date: Director:CAO:		
Date:Director:CAU:		· · · · · · · · · · · · · · · · · · ·
Date:Director:CAO:		
		· ·
	•	

101 Avenue-101 and 102 Street.xls

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#### MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF LA CRETE ROAD IMPROVEMENTS - 2005

PRELIMINARY COST ESTIMATE

ſ	Location	Storm Sewer	Sidewalk, Curb & Gutier	Road Base 4	Paving	Valve & Hydrant Replacements	Total	Comments
	1. 101 Avenue - 101 to 102 Street	\$129,000.00	Sidewelk \$28,500.00 Curb & guiler \$35,300.00	\$104,700	.00	\$12,500.00	\$310,000.00	Asphall width 9.2 motors, sidewalk both sides
	2. 100 Avenue - 100 Street West of 101 Street & 101 Street - 99 to 101 Avenue		Sidewaik \$8,500.00 Replacements \$29,000.00	\$112,500			\$150,000.00	Asphalt overlays

Note: The cost estimates include a value for materials testing (1.5%), contingency allowance (10%) and engineering (11%).

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G.P.E.C. CONSULTING LTD.

#### 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

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		CAPITAL P	NUJECIS		· · · ·
EPARTMEN	T: Operational	Services - Transportatio	n		
roject Name:		e Sidewalk and Asphalt		د	•
ROJECT No				· .	
DESCRIPTIO	N:				
:					
00 Avenue - 1	00 Street West of 101	Street & 101 Street - 99	9 to 101 Avenue		
Sic	lewalk, replacements,	and asphalt overlays		· · ·	. *
			2		
DOTECT SU	PERVISED BY:	• • • • • • • • • • • • • • • • • • • •			
PROJECT ST	ART DATE:		END DATE:		
BREAKDOW	N OF EXPENDITUR	ES:	÷ .		
	•				
10	Avenue - 100 Street	West of 101 Street & 1	01 Street - 99 to 101 Av	enue	150,000.0
		· · · · · · · · · · · · · · · · · · ·			
	• .		•		
·		· · ·			
. •		· .	· .		•
	· ·	·	•		· .
			TOTAL		150,000.
PPEAKDOW	N OF REVENUES:				· · · · · · · · · · · · · · · · · · ·
	UNDING FROM OPE	RATING			• •
	RANT FUNDING				
	ature of grant	· · · ·			. ·
			·		
F specify r	UNDING FROM RES eserve's name and accord	SERVE unt number	Roads Re 7-413-32	eserve	150,000
D	EBENTURE	· · · · ·		· .	- -
	THER FUNDING				
specify 1	nature of funding				
·			TOTAL		150,000
	TH DALARS	total expendituees less to		"O").	
	Sing's Home Parameters, research				
Date: 🗠	- Z G Director:		_CAO:	129-	<u></u>
Date:	Director!	· · ·	_CAO:		
	Director:		CAO:		··· *
Date:					

LC Road Sidewalk Improvements 2005.xls

## October 1, 2004 File No. 5353-046-01-40

**PRR** 

# MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF LA CRETE ROAD IMPROVEMENTS - 2005

#### PRELIMINARY COST ESTIMATE

			•		-	1			
Γ		Location	Storm Sewer	Sidewalk, Curb & Gutler	Road Base I	Paving	Valve & Hydrant Replacements	Total	Comments
	1.	101 Avenue - 101 la 192 Sireel	\$129,000.00	Bidewalk \$28,500.00 Curls & guiler \$35,300.00	\$104,70	00,0	\$12,500.00	\$310,000.00	Asphalt width 9.2 meters, sidewalk both sides
	2	100 Avenue - 100 Street West of 101 Street & 101 Street - 99 to 101 Avenue		Sidewaik \$8,500.00 Replacements \$29,000.00	\$112,50	0.00		\$150,000.00	Asphalt overlays

Note: The cost estimates include a value for materials lesting (1.5%), contingency allowance (10%) and engineering (11%).

G.P.E.C. CONSULTING LTD.

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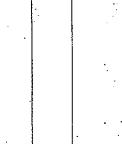












· .		2005		
		trict of Mackenzie N TAL PROJECTS	lo. 23	•
	· ·			·
DEPARTMENT:	Operational Services - Trans	portation	· .	· •
Project Name:	La Crete Cold Mix Asphalt	• •		· · · · ·
PROJECT No.:				
DESCRIPTION:				
105th Avenue - 99	th to 100th Street Cold Mix Aspha h to 100th Street Cold Mix Aspha	alt It		•
		•		
· · ·				
PROJECT SUPER	AVISED BY:			
PROJECT SUPER	T DATE:	END DATE:		
BREAKDOWN O	F EXPENDITURES:			
105th	Avenue - 99th to 100th Street venue - 99th to 100th Street			25,00 25,00
				· •
	· · · · · ·	• •	•	
			. · · ·	
		Т	OTAL	50,00
BREAKDOWN O	F REVENUES: ING FROM OPERATING	•••		
	NT FUNDING	· · · ·		
FUNI specify reserv	DING FROM RESERVE			50,000
DEBR	ENTURE			· · ·
OTHI specify natur	ER FUNDING e of funding			· .
			TOTAL	<u> </u>
Bare warmen fallen geste an an anna an anna a san an a	ົ້າເກາອິສໄລກອອ ((totall experiditure			n
Employed the second		and a constant of the second secon	- K-/L	n naman na ana ang kana ang kana ang kana ang kana na papanan na pada di kana ang kananan na na kana na kana na Na
Date:	Director:	CAO:		
Date:	Director:	CAO:		
Date:	Director:	CAO:	•	
Ratified by Coun	cil Date:			
Ratified by Coun		C Cold Mix Asphalt	275	

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	2005	·	
Municipal District	of Mackenzie	No. 23	· . · ·
CAPITAL	PROJECTS		
DEPARTMENT:			· · ·
Operational Services - Transporta	ation	· · · · · · · · · · · · · · · · · · ·	······································
The state of the s			a
Lane Block 2 & 3 Cold Mix Asph	alt - 100th to 10	1st Street - ha	Grefe
PROJECT No.:			
		1999 - Contra 19	
DESCRIPTION:		. '	•
			·
and a first of the set of the bolt being the bolt		· · · · · ·	,
Lane Block 2 - 100th to 101st Street Cold Mix Asphalt			
Lane Block 3 - 100th to 101st Street Cold Mix Asphalt			
THE OF CURTINGED BY.	· · · ·		
PROJECT SUPERVISED BY:	END DATE		
PROJECT START DATE:	2		
BREAKDOWN OF EXPENDITURES:	· ·	-	
	•	· •	
Lane Block 2	•	•	20,000
Lane Block 3		· ·	37,000
L'AILE DIOCK 5			
		•	
		•	
	<u> </u>	TOTAL	57,00
BREAKDOWN OF REVENUES:			
FUNDING FROM OPERATING			
GRANT FUNDING		•	
specify nature of grant			
FUNDING FROM RESERVE		·	
specify reserve's name and account number		<b>Roads Reserve</b>	
specify reserves many ment		7-413-32	57,00
		•	
DEBENTURE			
OTHER FUNDING			
specify nature of funding			•
	······································	TOTAL	57,00
In Balance (total expenditures less	s toral tevenues t		nan om ten samt sen sinde for her her sind som en konstandere som
	CAO:	. KL	
Date: 125 Director:	CAU:		
	CAO:	, , , , , , , , , , , , , , , , , , ,	
Date:Director:			<u> </u>
· · · · · · · · · · · · · · · · · · ·	CAO:	· · · · · · · · · · · · · · · · · · ·	
Date:Director:	CAU:	<u></u>	

#### 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

#### DEPARTMENT:

**Operational Services** - Transportation

#### Project Name:

Overlay River Road - Fort Vermilan

PROJECT No.:

#### **DESCRIPTION:**

Phase II Overlay River Road from 41st Street to the east end of the existing pavement

ROJECT START DATE:		END D	ATE:	
REAKDOWN OF EXPENDIT	URES:			
			· · · · ·	
			Diseas II	470,000.0
			Phase II	4/0,000.0
		۶.		
	•	· · ·	·	
• · · ·			·	
· · ·				
		-	TOTAL	470,000.0
REAKDOWN OF REVENUES	<u>}:</u>			
FUNDING FROM O		•		
GRANT FUNDING		· ·		
specify nature of grant		•		
specify hattile of grant				
FUNDING FROM R	ESERVE	· · · · · · · · · · · · · · · · · · ·		
specify reserve's name and ac	count number	· ·	Roads Reserve	470,000.0
· · · · · · · · · · · · · · · · · · ·	·		4-713-32	
DEBENTURE				
OTHER FUNDING			· ·	
specify nature of funding			· ·	
		<u> </u>	TOTAL	470,000.0
	e (total expenditures.			
in Balanc	e (total expenditures	ICSS IURITEMENI		n konstrukturen de in 1999 i Spolen (h. 1995).
Date: N. 26_Director	1 x	CAO:	KK	· · ·
Jale: Julie Director				· · · · · · · · · · · · · · · · · · ·
Date: Director	·	CAO:		
<del></del>		- 		
Date:Director	•	CAO:		
Ratified by Council Date:				· .

Overlay 41st Street.xls

October 4, 2004 File No. 5353-047-01-40

#### MUNICIPAL DISTRICT OF MACKENZIE #23 HAMLET OF FORT VERMILION ROAD IMPROVEMENTS - 2005

Cost Estimate River Road from 41 Street to Airport Access

1.	Supply & install glasgrid; 200 s.m. @ \$10.00	<b>\$</b> 2,000.00
2.	Excavation & repair failed areas; 50 s.m. @ \$60.00	3,000.00
3.	Supply & place hot-mix bituminous surface course a) 50mm compacted depth; 600 s.m. @ \$9.90 b) 40mm compacted depth (overlay); 23,400 s.m. @ \$8.00	5,940.00 187,200.00
4.	Supply, place & compact hot-mix bituminous level course, 20mm depth; 1,200 tonne @ \$75.00	90,000.00
5.	Bituminous flush/tack coat at a rate of 0.50 litres per square meter; 48,000 s.m. @ \$0.60	28,800.00
6.	Bituminous fog coat; 1,000 s.m. @ \$0.50	500.00
7.	Traffic gravel, if required; 100 c.m. @ \$20.00	2,000.00
8.	Prime Cost Sum for Materials Testing @ 1%	3,200.00
9.	Contingency Allowance @ 10%	32,300.00
.10.	Engineering @ 10%	35,500.00
	TOTAL ESTIMATED COST	\$390,440.00 Budget \$400,000.00

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G.P.E.C. CONSULTING LTD.

October 4, 2004 File No. 5353-047-01-40

#### **MUNICIPAL DISTRICT OF MACKENZIE #23** HAMLET OF FORT VERMILION ROAD IMPROVEMENTS - 2005

Cost Estimate River Road from Airport Access to East (450 m)

1.	Supply & install glasgrid; 40 s.m. @ \$10.00	\$ 400.00
2.	Excavation & repair failed areas; 10 s.m. @ \$60.00	600.00
3.	<ul> <li>Supply &amp; place hot-mix bituminous surface course</li> <li>a) 20mm compacted depth (for driveway); 160 s.m. @ \$9.90</li> <li>b) 40mm compacted depth (overlay); 3,850 s.m. @ \$8.00</li> </ul>	1,584.00 30,800.00
4.	Supply, place & compact hot-mix bituminous level course, 20mm depth; 200 tonne @ \$75.00	15,000.00
<b>5.</b> .	Bituminous flush/tack coat at a rate of 0.50 litres per square meter; 8,000 s.m. @ \$0.60	4,800.00
б.	Bituminous fog coat; 400 s.m. @ \$0.50	200.00
7.	Traffic gravel, if required; 30 c.m. @ \$20.00	600.00
8.	Prime Cost Sum for Materials Testing @ 1%	600.00
9.	Contingency Allowance @ 10%	5,500.00
10.	Engineering @ 10%	6,000.00
		\$66,084.00 Rudget \$70.000.00

G.P.E.C. CONSULTING LTD.

#### 2005 Municipal District of Mackenzie No. 23 CAPITAL PROJECTS

#### DEPARTMENT:

**Operational Services** -Transportation

#### Project Name:

Overlay 50th Street from River Road to 43rd Avenue - fort Vermilon

PROJECT No.:

**DESCRIPTION:** 

Phase I Storm sewer, sidewalk upgrades and overlay 50th Street from River Road to 43rd Avenue

ROJECT START DATE:	END DATE:	
REAKDOWN OF EXPENDITURES:		· · · · · · · · · · · · · · · · · · ·
	Phase I	280,000.0
· · · · ·		
	TOTAL	280,000.0
REAKDOWN OF REVENUES:		
FUNDING FROM OPERATING		
GRANT FUNDING specify nature of grant	SIP	52,260.0
FUNDING FROM RESERVE specify reserve's name and account number	Roads Reserve 4-713-32	227,740.0
DEBENTURE		
OTHER FUNDING specify nature of funding		
·	TOTAL	280,000.
In Balance (total expenditu	es less total revenues must equal "0"):	
Date: <u>M. 26</u> Director:	CAO:	<u> </u>
Date: Director:	CAO:	· · · · · · · · · · · · · · · · · · ·
Date:Director:	CAO:	

## Municipal District of Mackenzie #23 Hamlet of Fort Vermilion Road Improvements - 2005 Asphalt Overlay 50<sup>th</sup> Street From 43<sup>rd</sup> Avenue to River Road

#### Cost Summary

1.	Storm Sewer Improvements		
	a. b.	46 <sup>th</sup> Avenue (4 catch basins) \$ 24,70 47 <sup>th</sup> Avenue (2 catch basind)	
2.	New Sidewalks east side from 47 <sup>th</sup> Avenue (Post Office) to River Road		
3.	Asphalt Overlay		
	a. b.	Concrete Restoration	10.00 10.00
		Total Estimated Cost \$ 280,30	0.00

The above figures include a value for Materials Testing, Contingency allowance and Engineering.



October 4, 2004 5353-047-01-40