

REGULAR COUNCIL MEETING AGENDA

JUNE 10, 2015

10:00 A.M.

COUNCIL CHAMBERS FORT VERMILION, AB



STRATEGIC PRIORITIES CHART

COUNCIL PRIORITIES (Council/CAO)

NOW			ADVOCACY		
1.	RATEPAYER ENGAGEMENT			Provincial Government Relationships	
2.	REGIONAL RELATIONSHIPS			Land Use	
3.	FISCAL RESPONSIBILITY			Health Services	
4.	POTABLE WATER: Availability & Infrastructure			La Crete Postal Service	
5.	CAMPGROUNDS: Expansion and New Boat			Transportation Development	
	Docks				
6.	RECREATION CENTRES & ARENA UPGRADES				
7.	MASTER FLOOD CONTROL PLAN & FLOOD				
	CONTROL SYSTEMS				
8.	TRANSPORTATION DEVELOPMENT				
9.	ECONOMIC DEVELOPMENT				
10.	INDUSTRY RELATIONS				
			1		

OPERATIONAL STRATEGIES (CAO/Staff)

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CH	IIEF ADMINISTRATIVE OFFICER (Joulia)		ECONOMIC DEVELOPMENT (Joulia/Byron)			
1. 2.	RATEPAYER ENGAGEMENT – Business Plan REGIONAL RELATIONSHIPS	May June	ECONOMIC DEVELOPMENT – Establish Action Plan TRANSPORTATION DEVELOPMENT – Meet April			
3.	FISCAL RESPONSIBILITY – non-traditional municipal revenue streams Canada Post – La Crete		Ministers (P5/Zama, RBLK/Hwy 58) 3. INDUSTRY RELATIONS – Meet Industry Partners			
	La Crete Library – ATB Building - Assessment AUPE Negotiations – internal review of the agreement	April May				
CC	MMUNITY SERVICES (Ron)		AGRICULTURAL SERVICES (Grant)			
1.	CAMPGROUNDS – Identify expansion areas & establish policy	June	1. MASTER FLOOD CONTROL PLAN – April Completion of Plan			
2.	RECREATION CENTRES & ARENA UPGRADES – Assessment	June	Emergency Livestock Response Plan October			
3.	COR Certificate – Self Audit Dock expansion plan for campgrounds	July	□ County Ag Fair & Tradeshow Planning □ Easements for Existing Drainage Channel			
PL	ANNING & DEVELOPMENT (Byron)		LEGISLATIVE SERVICES (Carol)			
1. 2. 3.	Infrastructure Master Plans LC & FV Design Guide Land Use Framework LC & FV Airports – Infrastructure Review	April Sept	1. RATEPAYER ENGAGEMENT – Citizen Engagement Survey 2. Website Update 3. Filing/Records Management Procedures □ Human Resource Policy Review □ Communication Plan			
FIN	IANCE (Mark)		PUBLIC WORKS* (Ron/Len)			
1. 2. 3.	FISCAL RESPONSIBILITY – Mill Rate Discussion & Policy AUPE Negotiations (calculations) Multi-year capital plan	June June	 Inspection Procedure for New Roads Road Use Agreement Template Update Finalize Meander River Gravel Pit Transfer Hamlet 3 Year Upgrading Plan − Review & Update Engineering Services Procurement RFP April 			
EN	VIRONMENTAL (Fred)					
1. 2. 3.	POTABLE WATER – Comprehensive Water Study Hamlet Easement Strategy FV Frozen Services Plan	June July Sept	Codes: BOLD CAPITALS – Council NOW Priorities CAPITALS – Council NEXT Priorities Italics – Advocacy Regular Title Case – Operational Strategies * See Monthly Capital Projects Progress Report			

MACKENZIE COUNTY REGULAR COUNCIL MEETING

Wednesday, June 10, 2015 10:00 a.m.

Fort Vermilion Council Chambers Fort Vermilion, Alberta

AGENDA

CALL TO ORDER:	1.	a)	Call to Order	Page
AGENDA:	2.	a)	Adoption of Agenda	
ADOPTION OF PREVIOUS MINUTES:	3.	a)	Minutes of the May 27, 2015 Regular Council Meeting	7
DELEGATIONS:	4.	a)	RCMP (11:00 a.m.)	
		b)	Rory Badger, Assessment Auditor, Alberta Municipal Affairs (2:00 p.m.)	17
		c)	Northern Lights Recreation Centre – Recreation Coordinator Funding Proposal (3:00 p.m.)	67
		d)		
		e)		
GENERAL BERORTS	5.	a)	CAO Report	101
REPORTS:		b)	Municipal Planning Commission Meeting Minutes	113
		c)	Community Services Committee Meeting Minutes	129
		d)	Public Works Committee Meeting Minutes	135
		e)	Tompkins Crossing Committee Meeting Minutes	141
		f)		
		g)		

TENDERS:	6.	a)	Request for Quote – Cracksealing 2015 (closes at 12:00 p.m.)	145
		b)	North La Crete Road and West Blumenort Road Reconstruction Tender (closes at 1:00 p.m.)	161
		c)	Request for Proposal – Fire Truck Tanker	163
PUBLIC HEARINGS:	Publi	c heari	ngs are scheduled for 1:00 p.m.	
	7.	a)	Bylaw 994-15 Land Use Bylaw Amendment to Add Township Road 1062 (88 Connector) Setback Requirements to General Regulations	165
		b)	Bylaw 996-15 Land Use Bylaw Amendment to amend the Hutch Lake Recreation "HLR" zoning into Country Recreational "CR"	179
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		c)	Aerial Ladder Truck Cost Share with Town of High Level	195
		d)		
		e)		
ENVIRONMENTAL	9.	a)		
SERVICES:		b)		
OPERATIONS:	10.	a)	Waste Transfer Station Caretaking and Hauling and Collection Contracts Update	199
		b)		
		c)		

PLANNING & DEVELOPMENT:	11.	a)	Policy DEV008 – General Municipal Improvement Standards	203
		b)	Commercial Subdivision Road Improvements	207
		c)	General Municipal Infrastructure Standards - Commercial Crossings	211
		d)		
		e)		
FINANCE:	12.	a)	Bylaw 989-15 – Local Improvement Curb, Gutter and Sidewalk on 99 th Avenue and 102 nd Street (Hamlet of La Crete)	217
		b)	Request to Waive Penalties – Tax Roll 083850	223
		c)	Financial Reports – January 1 – April 30, 2015	225
		d)		
		e)		
ADMINISTRATION:	13.	a)	2015 Property Tax Bylaw and Assessment	239
		b)	Petition – No Calcium For Dust Control	271
		c)	La Crete Recreational Society Request	275
		d)	Canada 150 Community Infrastructure Program (to be presented at the meeting)	
		e)	La Crete Municipal Nursing Association – Request for Partial Closure of 105 th Street in the Hamlet of La Crete	279
		f)	Blue Hills Post Office (to be presented at the meeting)	
		g)		
		h)		
INFORMATION /	14.	a)	Information/Correspondence	281

CORRESPONDENCE:

IN CAMERA SESSION:

- 15. a) Legal
 - Semi Annual Legal File Update
 - b) Labour
 - Council Self-Evaluation
 - c) Land

NOTICE OF MOTION: 16. Notices of Motion

NEXT MEETING DATES:

17. a) Regular Council Meeting

Monday, June 22, 2015

10:00 a.m.

Fort Vermilion Council Chambers

ADJOURNMENT: 18. a) Adjournment



REQUEST FOR DECISION

Meeting:	Regular Council Meeting							
Meeting Date:	May 27, 2015							
Presented By:	Joulia Whittleton, Chief Administra	ative Officer						
Title:	Minutes of the May 27, 2015 Regula	ar Council Meeting						
BACKGROUND / PI	ROPOSAL:							
Minutes of the May 2	27, 2015 Regular Council meeting are	attached.						
OPTIONS & BENEF	FITS:							
COSTS & SOURCE	OF FUNDING:							
SUSTAINABILITY F	SUSTAINABILITY PLAN:							
COMMUNICATION:								
Approved council mi	nutes are posted on the County websit	te.						
RECOMMENDED A	CTION:							
☑ Simple Majority	☐ Requires 2/3 ☐ Requ	uires Unanimous						
That the minutes of topresented.	the May 27, 2015 Regular Council mee	eting be adopted as						
Author: C. Gabriel	Reviewed by:	CAO: JW						

MACKENZIE COUNTY REGULAR COUNCIL MEETING

Wednesday, May 27, 2015 11:00 a.m.

Conference Room – La Crete County Office La Crete, Alberta

PRESENT: Bill Neufeld Reeve

Walter Sarapuk
Jacquie Bateman
Peter F. Braun
Elmer Derksen

Deputy Reeve
Councillor
Councillor
Councillor

John W. Driedger Councillor (arrived at 1:01 p.m.)
Josh Knelsen Councillor (left at 2:25 p.m.)

Ricky Paul Councillor Lisa Wardley Councillor

ABSENT: Eric Jorgensen Councillor

ADMINISTRATION: Joulia Whittleton Chief Administrative Officer

Len Racher Director of Facilities & Operations (South)

Byron Peters Director of Planning & Development

Mark Schonken Interim Director of Finance

Fred Wiebe Manager of Utilities

Louise Flooren HR Coordinator (Recording Secretary)

Alexandra Codispodi Municipal Intern

ALSO PRESENT: Members of the public.

Member of the media.

Minutes of the Regular Council meeting for Mackenzie County held on May 27, 2015 in the Conference Room at the La Crete County Office.

CALL TO ORDER: 1. a) Call to Order

Reeve Neufeld called the meeting to order at 11:00 a.m.

AGENDA: 2. a) Adoption of Agenda

MOTION 15-05-378 MOVED by Councillor Braun

That the agenda be approved with the following

additions/deletions:

13. d) School Resource Officer Program13. e) Bylaw 992-15 - 2015 Tax Bylaw

Delete item 4. a) Grade 6 Class – Ridgeview Central

School (11:30 a.m.)

CARRIED

ADOPTION OF PREVIOUS MINUTES:

3. a) Minutes of the May 8, 2015 Regular Council Meeting

MOTION 15-05-379 MOVED by Deputy Reeve Sarapuk

That the minutes of the May 8, 2015 Regular Council meeting be

approved as presented.

CARRIED

GENERAL REPORTS: 5. a) Community Services Committee Meeting Minutes

MOTION 15-05-380 MOVED by Councillor Braun

That the Community Services Committee meeting minutes of

March 24, 2015 be received for information.

CARRIED

5. b) Municipal Planning Commission Meeting Minutes

MOTION 15-05-381 MOVED by Councillor Bateman

That the Municipal Planning Commission meeting minutes of April

9, 2015 and April 23, 2015 be received for information.

CARRIED

COMMUNITY SERVICES:

8. a) None

ENVIRONMENTAL SERVICES

9. a) None

OPERATIONS: 10. a) Road Closure Update

MOTION 15-05-382 MOVED by Councillor Wardley

That the Road Closure update be received for information.

CARRIED

10. b) North La Crete Road and West Blumenort Road Reconstruction – Request for Proposals

MOTION 15-05-383

MOVED by Councillor Derksen

That administration proceed with advertising the North La Crete Road and West Blumenort Road Reconstruction Request for Proposals, as amended, with a closing date of June 10, 2015 at 1:00 p.m.

CARRIED UNANIMOUSLY

10. c) Spruce Road - Repair of Deficiencies

MOTION 15-05-384

MOVED by Councillor Bateman

That the Spruce Road correction of deficiencies be accepted for information.

CARRIED

PLANNING & DEVELOPMENT:

11. a) None

FINANCE:

12. a) Bylaw 997-15 Fee Schedule Bylaw

MOTION 15-05-385

Requires 2/3

MOVED by Deputy Reeve Sarapuk

That first reading be given to Bylaw 997-15 as amended being the Fee Schedule Bylaw for Mackenzie County.

CARRIED

MOTION 15-05-386

Requires 2/3

MOVED by Councillor Braun

That second reading be given to Bylaw 997-15 being the Fee Schedule Bylaw for Mackenzie County.

CARRIED

MOTION 15-05-387

Requires Unanimous

MOVED by Deputy Reeve Sarapuk

That consideration be given to go to third reading of Bylaw 997-15 being the Fee Schedule Bylaw for Mackenzie County at this meeting.

CARRIED UNANIMOUSLY

MOTION 15-05-388

MOVED by Councillor Wardley

Requires 2/3

That third reading be given to Bylaw 997-15 being the Fee Schedule Bylaw for Mackenzie County.

CARRIED

12. b) Policy ADM041 Recreational Capital Funding

MOTION 15-05-389

MOVED by Councillor Wardley

That Policy ADM041 Recreational Capital Funding be approved as AMENDED.

CARRIED

12. c) Policy ADM043 Capital Equipment/Facilities Funding Recreation Board

MOTION 15-05-390

MOVED by Councillor Bateman

That Policy ADM043 Capital Equipment/Facilities Funding Recreation Board be RESCINDED.

CARRIED

12. d) 2014 Recreation Boards Incomplete Projects

MOTION 15-05-391

MOVED by Councillor Braun

Requires 2/3

That the 2015 operating budget be amended to include the incomplete capital projects for the Fort Vermilion and Zama recreational boards in the amount of \$32,280 with funding coming from the General Capital Reserve.

CARRIED

ADMINISTRATION:

13. a) Land Acquisition Application (PLS13003 – potential landfill site)

MOTION 15-05-392 MOVED by Councillor Wardley

That administration cancel the land acquisition application PLS130003 and requests that Alberta Environment and Sustainable Resources Development permit these parcels to be included in the next agricultural land sales.

CARRIED

Councillor Bateman declared herself in conflict and left the meeting at 11:58 a.m.

MOTION 15-05-393 MOVED by Councillor Wardley

That the waste transfer stations, waste hauling contract and recycling discussion be added to the next council meeting agenda.

CARRIED

Councillor Bateman rejoined the meeting at 12:12 p.m.

Reeve Neufeld recessed the meeting at 12:12 p.m. and reconvened the meeting at 1:01 p.m.

13. b) Canada 150 Community Infrastructure Program

MOTION 15-05-394 MOVED by Councillor Braun

That Mackenzie County encourages the recreation boards and non-profit groups within the County to apply for the Canada 150 Community Infrastructure Program.

CARRIED

MOTION 15-05-395 MOVED by Councillor Wardley

That administration prepares an application under the Canada 150 Community Infrastructure Program for the projects already identified in the current budget for parks and campgrounds.

CARRIED

13. c) Northern Lakes College

MOTION 15-05-396 MOVED by Councillor Paul

That a letter be sent to Northern Lakes College requesting an update and that Ann Everatt, President and CEO, be invited to Mackenzie County Council concerning the La Crete campus.

CARRIED

DELEGATIONS:

4. b) George Fehr, ATCO Electric – Street Light Poles in the Hamlet of La Crete

MOTION 15-05-397

MOVED by Councillor Bateman

That ATCO Electric be authorized to proceed with the repair of one problem street light pole in the Hamlet of La Crete (estimated at \$5,500.00), with funding coming from the General Operating Reserve, and that the remaining street light pole repairs be deferred to the 2016 budget.

CARRIED

MOTION 15-05-398

MOVED by Councillor Wardley

That administration investigates the invested versus the non-invested option for street lighting.

CARRIED

PUBLIC HEARINGS:

7. a) Bylaw 993-15 Plan Cancellation for Consolidation Purposes Plan 882 1687, Block 3, Lots 1 and 2 (Zama)

Reeve Neufeld called the public hearing for Bylaw 993-15 to order at 1:41 p.m.

Reeve Neufeld asked if the public hearing for proposed Bylaw 993-15 was properly advertised. Byron Peters, Director of Planning & Development, answered that the bylaw was advertised in accordance with the Municipal Government Act.

Reeve Neufeld asked the Development Authority to outline the proposed Plan Cancellation Bylaw. Byron Peters, Director of Planning & Development, presented the Development Authority's submission and indicated that first reading was given on April 29, 2015.

Reeve Neufeld asked if Council has any questions of the proposed Plan Cancellation Bylaw. There were no questions.

Reeve Neufeld asked if any submissions were received in regards to proposed Bylaw 993-15. No submissions were received.

Reeve Neufeld asked if there was anyone present who would like to speak in regards to the proposed Bylaw 993-15. There was no one present to speak to the proposed Bylaw.

Reeve Neufeld closed the public hearing for Bylaw 993-15 at 1:44 p.m.

MOTION 15-05-399

MOVED by Councillor Wardley

That second reading be given to Bylaw 993-15, being a Plan Cancellation Bylaw to cancel and consolidate Plan 882 1687, Block 3, Lots 1 and 2 into one lot in the Hamlet of Zama.

CARRIED

MOTION 15-05-400

MOVED by Councillor Braun

That third reading be given to Bylaw 993-15, being a Plan Cancellation Bylaw to cancel and consolidate Plan 882 1687, Block 3, Lots 1 and 2 into one lot in the Hamlet of Zama.

CARRIED

13. d) School Resource Officer Program (ADDITION)

MOTION 15-05-401

MOVED by Councillor Bateman

That administration send letters to the Town of High Level, the Town of Rainbow Lake, Victim Service Units and First Nations inquiring about the possibility of partnering for a school resource officer program.

CARRIED

TENDERS:

6. a) Request for Proposal - Fire Truck Tanker

MOTION 15-05-402

MOVED by Deputy Reeve Sarapuk

That the proposals for the Fire Truck Tanker be opened.

CARRIED

Proposals Received

	Total
Rocky Mountain Phoenix	\$298,161.00
First Truck Centre	\$291,000.00
Eastway 911	\$365,581.75
Hub Fire Engines	\$326,725.00

MOTION 15-05-403

MOVED by Councillor Knelsen

That the proposals for the Fire Truck Tanker be forwarded to the Community Services Committee for review with a recommendation to be brought back to Council for award.

CARRIED

Reeve Neufeld recessed the meeting at 2:13 p.m. and reconvened the meeting at 2:27 p.m.

4. c) Randy Affolder, Alliance Assessment

MOTION 15-05-404

MOVED by Councillor Braun

That the assessment report by Randy Affolder, Alliance Assessment, be received for information.

CARRIED

Reeve Neufeld recessed the meeting at 3:05 p.m. and reconvened the meeting at 3:21 p.m.

13. e) Bylaw 992-15 – 2015 Tax Bylaw (ADDITION)

MOTION 15-05-405

MOVED by Councillor Bateman

That administration looks into the application of the \$200 minimum tax and report back to the next council meeting.

CARRIED

INFORMATION/ CORRESPONDENCE:

14. a) Information/Correspondence

MOTION 15-05-406

MOVED by Councillor Braun

That the information/correspondence items be received for information.

CARRIED

IN-CAMERA SESSION:

15. In-Camera Session

MOTION 15-05-407 MOVED by Deputy Reeve Sarapuk

That the in-camera items be TABLED to the next meeting.

15. a) Legal – Semi Annual Legal File Update

15. b) Labour – Council Self Evaluation

CARRIED

NOTICE OF MOTION: 16. a) None

NEXT MEETING

DATES:

17. a) Regular Council Meeting

Wednesday, June 10, 2015

10:00 a.m.

Fort Vermilion Council Chambers

ADJOURNMENT: 18. a) Adjournment

MOTION 15-05-408 MOVED by Councillor Driedger

That the council meeting be adjourned at 3:26 p.m.

CARRIED

These minutes will be presented to Council for approval on June 10, 2015.

Bill Neufeld

Reeve

Joulia Whittleton
Chief Administrative Officer



REQUEST FOR DECISION

Meeting:	Regular Council Me	eeting							
Meeting Date:	June 10, 2015								
Presented By:	Joulia Whittleton, Chief Administrative Officer								
Title:	DELEGATION Rory Badger, Assessment Auditor – Alberta Municipal Affairs								
BACKGROUND / P	ROPOSAL:								
Presentation of the Assessment Roll Ye	e Mackenzie County ear 2014.	Detailed	Assessment	Audit	Report	for	the		
OPTIONS & BENEF	-ITS:								
COSTS & SOURCE	OF FUNDING:								
SUSTAINABILITY F	<u>PLAN:</u>								
COMMUNICATION:	<u>:</u>								
RECOMMENDED A	ACTION:								
☐ Simple Majority	☐ Requires 2/3		Requires Una	nimous					
For discussion.									
Author: C. Gabriel	Reviewed	by:		CAC):				

Government of Alberta ■

Municipal Affairs

Mackenzie County

Detailed Assessment Audit Report

Assessment Roll Year 2014





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PART A - EXECUTIVE SUMMARY

1.0 Overview

1.1 Introduction

Assessments are prepared in accordance with Part 9 of the Municipal Government Act (MGA) and the regulations. Audits of assessments are performed under the authority of section 20 of the Matters Relating to Assessment and Taxation Regulation (Alberta Regulation 220/2004) by assessment auditors who are appointed by the Minister of Municipal Affairs.

1.2 Objective of the Audit

The objective of this detailed assessment audit is to provide an unbiased opinion as to the quality of Mackenzie County's 2014 assessment roll. The opinion will be based upon a review of assessment performance as measured by the degree to which the assessments meet the regulated quality standards and a review of practices and procedures used in the administration of the municipality's assessment program. The audit also provides a means to make recommendations to the municipality to improve assessment quality.

1.3 Scope of the Audit

In Scope

Properties that the municipality is required to prepare assessments for were reviewed.

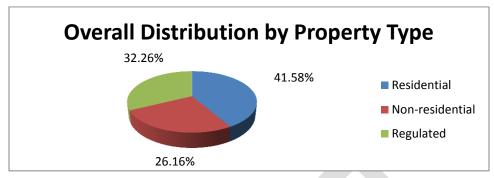
Out of Scope

The following topics are out of scope for this audit:

- Provincial and municipal tax policy,
- Equalized assessment and education requisition policy,
- Business assessment and taxation provisions in Part 10 of the Act other than those for property tax,
- Supplementary assessments, and
- Linear property assessments.

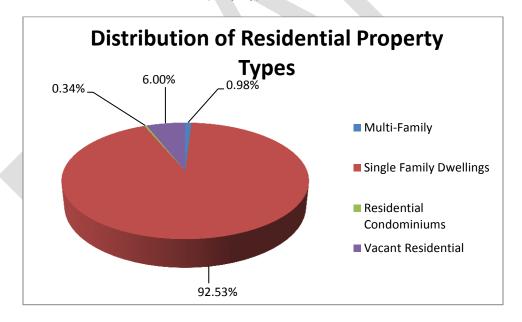
1.4 Distribution of Assessment by Property Type

Figure 1: Overall Distribution by Property Type



Property Type	Property Count	Total Assessed Value	% of Total
Residential	3,360	618,791,680	41.58%
Non-residential	2,015	389,259,370	26.16%
Regulated	4,534	480,137,330	32.26%

Figure 2: Distribution of Residential Property Types



Property Type	Property Count	Total Assessed Value	% of Total
Multi-Family	44	6,440,270	0.98%
Single Family Dwellings	3,305	606,074,890	92.53%
Residential Condominiums	11	2,247,680	0.34%
Vacant Residential	623	40,228,840	6.00%

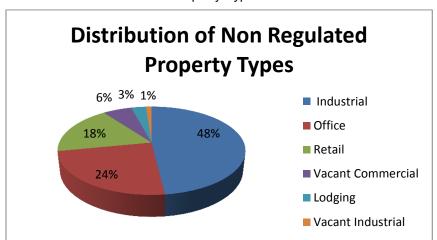


Figure 3: Distribution of Non Residential Property Types

Property Type	Property Count Total Assessed Value		% of Total
Industrial	132	187,207,960	48%
Office	80	92,613,640	24%
Retail	188	70,097,540	18%
Vacant Commercial	1028	23,035,720	6%
Lodging	10	11,956,810	3%
Vacant Industrial	443	4,347,700	1%

2.0 FINDINGS OF AUDIT

In our opinion, Mackenzie County, in preparing its 2014 assessment roll, has met the majority of legislated standards for residential and non-residential property types. Most aspects of the assessor's procedures and practices used in the preparation of property assessments meet assessment best practices. In the interest of assisting the assessor in the continued production of high quality assessments this report contains 9 recommendations. Of these, there are 4 compliance recommendations, considered high priority, and 5 best practice recommendations require action in the upcoming assessment years.

Recommendations:

Compliance with Legislation Requirements (High Priority)

- The assessor must review the single family dwelling assessments for the Rural-High Level areas to ensure that the assessments meet quality standards. Based on the Indicators of Value (IOV), this area is under assessed.
- 2. The assessor must review the vacant residential assessments for the Rural La Crete/Ft Vermilion areas to ensure that the assessments meet quality standards. Based on the IOV's, this area is over assessed.
- 3. For machinery and equipment property, the assessor must review 21 sites that appear to have assessable property; by way of aerial image; that do not show assessable property on the roll. These need to be inspected and added to the assessment roll where appropriate for 2015.
- 4. For machinery and equipment property the Predominant Use Codes for "refining/gas plant" facilities must be changed to M102052.

Best Practice Recommendations (Medium Priority)

It is recommended that:

- 1. The assessor review the coding requirements as it relates to exempt property to ensure that the ASSET reporting requirements are met.
- 2. For machinery and equipment property, the assessor implement a reinspection cycle with frequency not less than 3 years, including reporting of inspection date and type into ASSET.
- For machinery and equipment property, the assessor implement an annual RFI (Requests for Information) program with follow-up letters for non-compliant operators, and retain emails as documentation.
- 4. For machinery and equipment property, the assessor discontinue the practice of rounding equipment costs and ensure that sufficient records are kept to validate those entries.
- For oil and gas property, the assessor report all inspection dates into ASSET.

Acknowledgements

The cooperation received from the assessor and the assessment staff of Mackenzie County is greatly appreciated. We received all the information, reports and explanations that were required to conduct the audit in a timely and courteous manner.

Next Steps

The municipality's acceptance of these recommendations will demonstrate a commitment towards the continued improvement of assessment practices in the municipality, and will contribute toward enhancing assessment quality across the province.

The assessor and the chief administrative officer were asked to respond to the conclusions and recommendations contained in the audit report, indicating the actions that will be taken to address the recommendations and the timeframe in which the actions will be completed.

A follow-up audit will be conducted in 2016 to evaluate the progress on actions taken by the municipality to address the recommendations contained in the report.

3.0 Municipal Response

Mackenzie County Administration will work with the assessor to address all findings as recommended.

ASSESSOR RESPONSE:

Compliance with Legislation Requirements (High Priority)

 We originally received the audit report on Feb. 17, 2015. Even though we were busy preparing 2014 assessments by Feb. 28th, we still responded to Rory on Feb 20th, our e-mailed findings are attached "Comments about Mackenzie Detailed Audit"

We felt Rory used Mobile homes sales in his analysis and we were correct.

Rory did respond March 9th, makes some of the changes we found and changed the numbers in his final report that we received on March 17th. We are not sure if Rory still has any concerns for the 2013 audit and asked him to review our current 2014 submission to see if they still exist?

Rory responded on March 13th that he could only comment on the 2013 assessment.

We are therefore not sure if we have addressed these concerns and if this is still an outstanding issue.

At the same timeframe we advised Rory our findings we also inconsistent with his regards these vacant sales, we feel ASR's and COD's are well within regulated standards.

We feel Rory has not taken into consideration the land values have increased dramatically around La Crete and we put more emphasis on the last two years compared with using three years which is the normal for asset calculations and the auditors.

We again asked Rory to review our 2014 submission and again he advised he would only look at the 2013.

We feel our values are not low, and in fact the 2014 submission again shows drastic increase to land values in these areas?

- Please see enclosed spreadsheet for our detailed response for all 21 sites.
- 4. There were two accounts affected and when I checked these codes were already corrected for the 2014 assessment.

Best Practice Recommendations (Medium Priority)

- 1. These have been corrected.
- 2. We contact all operators on a yearly basis and try and conduct an inspection cycle on a five year basis which was the recommendation from the previous audit/auditor. As per #4 in the High Priority, of the 21 sites mentioned we basically missed nothing we feel our process exceeds finding addition/deletions to oil & gas properties in the County.
 - We will start reporting the date of our inspection/confirmation from the operator of changes on a yearly basis.
- 3. As above, OK.
- 4. Costs are not always available, so need to use estimates? Most equipment added to a new installation is used and it is impossible to track original costs?
- 5. As already mentioned we will do.

PART B – PERFORMANCE BASED REVIEW

A performance based review provides direct evidence of valuation accuracy and uniformity of properties assessed at market value. Ratio studies serve as the primary tool for the objective evaluation and measurement of mass appraisal performance.

Assessment Ratio and Uniformity Quality Standards

Various statistical studies are undertaken to review the quality and uniformity of assessments within an assessment roll. Conclusions were made when the sample size was 15 or more sold properties within a particular stratum. If the sample was less than 15 but more than 5 and if the sales were judged to be representative of the population, some weight may have been accorded to the results. The Matters Relating to Assessment and Taxation Regulation (AR 220/2004) (MRAT) sets forth the requirements to be met for assessment quality and uniformity. Statistical testing measures whether the standards have been met. For any stratum, the median assessment ratio and the corresponding coefficient of dispersion (COD) must be within the following ranges:

Property Type	Median Assessment Ratio (ASR)	Coefficient of Dispersion (COD)
Property containing 1, 2 or 3 dwelling units	0.950 - 1.050	0 – 15.0
All other property	0.950 - 1.050	0 – 20.0

The price related differential (PRD) is a non-regulated quality standard. PRD values between 0.98 and 1.03 indicate that high and low value properties are assessed at similar percentages of market value. PRD values below 0.98 indicate that there is a progressive bias that favours low value properties and that high value properties were over assessed. PRD values above 1.03 indicate a regressive bias that favours high value properties and that high value properties were under assessed.

RESIDENTIAL PROPERTIES

Mackenzie County assesses its residential property using the market adjusted cost approach to derive market values for improved properties and the direct sales approach to derive land values. Residential properties are stratified into single family dwellings (SFD), residential condominiums (RC), multi-family (MF) and vacant land (VR).

Single Family Dwellings (SFD)

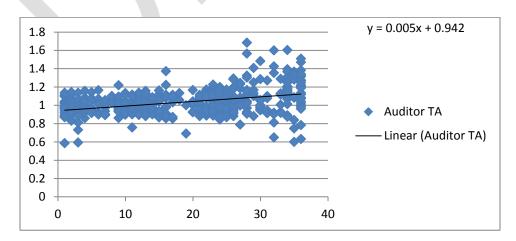
SINGLE FAMILY DWELLING SOLD PARCEL RECONCILIATION

Single Family Dwellings	Sales Verification Code	Count
Sales Code for Inclusion in the ASSET Ratio Study	8001 - Good Sale	470
	8002 - Non arm's length	2
Sales Code for Exclusion in the ASSET Ratio Study	8001 - Good Sale	137
	8002 - Non arm's length	78
	8000 - Not Verified	10
	8006 - Partial Interest	6
	8007 - From a Sales Agreement	2
	8008 - Foreclosure	7
	8015 – Developer to Builder Sale	2
	Total	714
No Sales Activity		2591

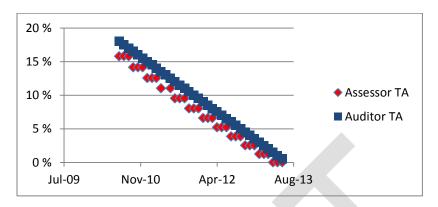
The total number of sales, for the sales period that the assessor submitted into Assessment Shared Service Environment (ASSET) system, was 714. These sales were correctly included and excluded based on their validity as an indicator of market value. The majority of "Good Sales" not included for the analysis related to homes that had a farm land component. These sales would not support inclusion in to an SFD exclusive analysis.

SINGLE FAMILY DWELLING SALE PRICE TIME ADJUSTMENT

The Matters Relating to Assessment and Taxation Regulation states that any assessment prepared in accordance with the MGA must be an estimate of the value of a property on July 1 of the assessment year. In other words, sale prices must be adjusted for time to the date of July 1, 2013. The time adjustment can be defined as "the price at which a property sold, adjusted for the effects of price changes reflected in the market between the date of sale and the date of analysis" (IAAO Property Assessment and Assessment Administration). The following chart is the auditor's sales ratio trend analysis (the sales to assessment ratio - SAR - is the sale price divided by the IOV assessment):



The following table/graph shows the assessor's monthly time adjustment compared to the auditor's time adjustment.



Sale Month	Assessor Time Adjustment (%)	Audit Time Adjustment (%)	Sale Month	Assessor Time Adjustment (%)	Audit Time Adjustment (%)
10-Jul	15.80	18.00	12-Jan	6.60	9.00
10-Aug	15.80	17.50	12-Feb	6.60	8.50
10-Sep	15.80	17.00	12-Mar	6.60	8.00
10-Oct	14.20	16.50	12-Apr	5.20	7.50
10-Nov	14.20	16.00	12-May	5.20	7.00
10-Dec	14.20	15.50	12-Jun	5.20	6.50
11-Jan	12.60	15.00	12-Jul	3.90	6.00
11-Feb	12.60	14.50	12-Aug	3.90	5.50
11-Mar	12.60	14.00	12-Sep	3.90	5.00
11-Apr	11.00	13.50	12-Oct	2.50	4.50
11-May	11.00	13.00	12-Nov	2.50	4.00
11-Jun	11.00	12.50	12-Dec	2.50	3.50
11-Jul	9.50	12.00	13-Jan	1.20	3.00
11-Aug	9.50	11.50	13-Feb	1.20	2.50
11-Sep	9.50	11.00	13-Mar	1.20	2.00
11-Oct	8.00	10.50	13-Apr	0.00	1.50
11-Nov	8.00	10.00	13-May	0.00	1.00
11-Dec	8.00	9.50	13-Jun	0.00	0.50

The time adjustment studies produced similar results which is encouraging. As a test to confirm the conclusion of the assessor's time analysis, the auditor completed an independant SAR analysis for calculating the time adjustment factors. The sales data indicates that the SFD market in Mackenzie County has been increasing in value over the three year period to June 2013. The 'Audit Time Adjustment' was plotted on a graph and a linear equation was developed for the time period. The assessor's analysis was also plotted on the same graph and is considered to be reasonable and acceptable and as such, the assessor's time adjustment factors will be used for SFD market analysis in this report.

Other Sale Price Adjustments

Other adjustments applied by the assessor were limited, appeared appropriate and were reasonable.

SINGLE FAMILY DWELLING RATIO STUDY RESULTS

SFD Properties – All Property:

Property Type	Parcel Count	Indicator of Value (IOV) Sales Count	Median ASR	COD	PRD
All SFD Properties	3305	472	0.964	7.3	1.02

The median ASR, COD and PRD are within the regulated standard for the SFD property type as a whole.

SFD Properties by Value Range:

Assessment Value Range	Parcel Count	IOV Sales Count	Median ASR	COD
\$0-\$99,000	737	77	0.993	7.8
\$99,001-\$152,999	708	121	0.960	6.5
\$153,000-\$217,999	777	111	0.976	7.3
\$218,000-	1083	163	0.954	7.2

The median ASRs and CODs are within the regulated standard. The stratification value ranges above were chosen based on parcel count to give the best indicator of the appropriate value ranges to use for Mackenzie County.

SFD Properties by Era:

Era	Parcel Count	IOV Count	Median ASR	COD	PRD
Pre 1940	8	2	0.877	1.4	1.00
1940 - 1960	83	8	0.992	4.9	1.01
1960 - 1980	760	89	0.969	8.3	1.02
1980 - 2000	1225	203	0.959	7.6	1.01
2000 - Present	1072	167	0.966	6.4	1.01

The median ASRs and CODs are within the regulated standard, based on available sales data, for most 'Eras'. Although the 'Pre 1940' stratification group ratio is not within 0.95 and 1.05, there are insufficient sales to determine if they are outside the regulated standards.

SFD Properties by Neighbourhood:

Neighbourhood	Parcel Count	IOV Count	Median ASR	COD	PRD
La Crete Residential	961	271	0.970	6.2	1.00
Fort Vermilion Residential	264	29	0.992	11.2	1.02
Zama City Residential	82	2	0.981	3.8	1.00
Rural High Level Residential	360	33	0.937	6.7	1.02
Rural La Crete/Ft Vermilion Residential	1357	126	0.959	7.8	1.02

The median ASRs and CODs are within the regulated standard for most 'neighbourhoods' based on available sales data. The 'Rural High Level Residential' area, however, has a median ASR that is below the regulated standards. This indicates that the property in this area may be under assessed and a review of the assessment model in this neighbourhood should be undertaken.

SFD Properties - Single Section Manufactured Homes

Parcel Count	IOV Count	Median ASR	COD	PRD	
981	203	0.971	7.4	1.00	

The median ASR, COD and PRD are within the regulated standard, based on available sales data. Further stratification by model, quality and structure type is seen on the following table:

Model/Quality/Structure	Parcel Count	IOV Count	Median ASR	COD	PRD
Single Section Manufactured Homes-Substandard-Foundationless	45	6	0.994	7.331	0.996
Single Section Manufactured Homes-Fair-Foundationless	378	59	0.983	7.155	1.013
Single Section Manufactured Homes-Fair-Foundation - Basementless	12	4	0.864	3.003	1.009
Single Section Manufactured Homes-Fair-Basement	13	3	0.946	7.444	1.021
Single Section Manufactured Homes-Standard- Foundationless	470	120	0.972	7.069	1.004
Single Section Manufactured Homes-Standard-Foundation - Basementless	48	11	0.960	10.191	1.014

The results for most Model/Quality/Structure types are within the regulated standard. Note: There are too few sales of 'Single Section Manufactured Homes-Fair-Foundation – Basementless' and 'Single Section Manufactured Homes-Fair-Basement' to determine if this Model/Quality/Structure type is within the quality standards.

SOLD AND UNSOLD ANALYSIS FOR SINGLE FAMILY DWELLINGS

Equity between the sold sample and unsold population

If sold and unsold properties within a specified group are assessed in the same way, their assessments should reflect similar median percentage changes from year to year. Audit reviewed the sold samples and unsold populations to determine if the change or shift in assessment from the previous year was similar. A substantially greater year over year increase in the assessment of sold properties, when compared to the year over year assessment increase in unsold properties, could be indicative of selective re-assessment. A guideline used for Audit purposes is a 5% difference between the assessment shift for unsold and sold properties.

- Only IOV (indicators of value) that were flagged as available for analysis were included.
- The analysis did not include property where the actual use group was changed from the previous year.
- The analysis did not include property where the IOV actual use group was different from the ANN (annual load) actual use group.
- Only property that existed in the current and previous year was included.

The results based on the assessor ASSET submitted sales are as follows:

Stratifications	Unsold Count	Unsold Median % Asmnt Change	Sold Count	Sold Median % Asmnt Change	Difference in Sold and Unsold Median % Asmnt Change
All SFD properties	2356	6.77	428	6.46	0.31
SFD Properties by Era					
Pre 1940	6	3.01	2	1.05	1.96
1940 - 1960	71	6.95	8	7.82	0.86
1960 - 1980	582	5.95	82	4.95	1.00
1980 - 2000	915	7.08	183	6.90	0.18
2000 - present	678	7.87	152	7.00	0.87
SFD Properties by Model Type (Manufactured Homes)					
Single Section - Substandard	34	5.59	5	6.01	0.41
Single Section - Fair	293	4.86	63	4.89	0.03
Single Section - Standard	333	4.29	121	4.77	0.48
SFD Properties by Building Size					
<1000 Square Feet	258	2.88	33	4.02	1.15
1000 – 1999 Square Feet	1682	7.63	371	6.73	0.90
2000 – 2999 Square Feet	239	8.03	14	9.54	1.51
3000 – 3999 Square Feet	40	6.06	6	8.14	2.09

There appears to be little difference in the year over year assessment change for all of the strata shown in the above table.

SFD CONCLUSIONS AND RECOMMENDATIONS

The auditor reviewed 80 sample properties and found that the valuation models used for the various property types have been applied consistently to similar properties.

At an overall level, the ratio study results for single family swellings are within the quality standards, however, once stratified it becomes apparent that the assessments for the Rural High Level areas need to be reviewed by the assessor.

The assessor must review the single family dwelling assessments for the Rural-High Level areas to ensure that the assessments meet quality standards. Based on the Indicators of Value (IOV), this area is under assessed.

Residential Condominiums (RC) Ratio Study

The ratio study results using the assessor's time adjustments for various stratifications are as follows:

RC Properties – All Property:

Property Type	Parcel Count	IOV Count	Median ASR	COD	PRD
All RC properties	11	8	0.967	2.7	1.00

RC Conclusions and Recommendations

The median ASR, COD and PRD are within the regulated standards. The low COD indicates a homogenous market in Mackenzie County for this property type.

Multi-Family (MF) Ratio Study

The ratio study results using the assessor's time adjustments for various stratifications are as follows:

MF Properties – All:

Property Type	Parcel Count	IOV Count	Median ASR	COD	PRD
All MF properties	44	1	N/A	N/A	N/A

MF CONCLUSIONS AND RECOMMENDATIONS

Due to the lack of sales (1) no statistical inferences can be made.

Vacant Residential (VR)

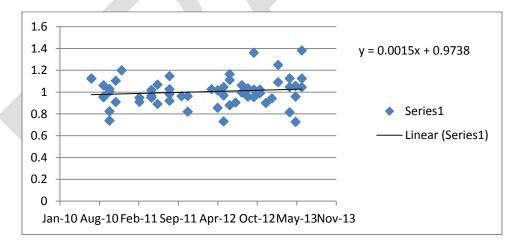
VACANT RESIDENTIAL SOLD PARCEL RECONCILIATION:

Vacant Residential	Sales Verification Code	Count
Sales Code for Inclusion in the ASSET Ratio Study	8001 - Good Sale	188
Sales Code for Exclusion in the ASSET Ratio Study	8001 - Good Sale	49
	8002 - Non arm's length	49
	8000 - Not Verified	12
	8006 - Partial Interest	3
	8010 – Sale by Municipality	4
	8008 - Opinion of Value	1
	Total	306
No Sales Activity		317

The total number of sales that the assessor submitted into ASSET, coded for inclusion in the ratio study or otherwise, was 306 (188 included sales and 118 excluded sales). The majority of "Good Sales" not included for the analysis related to homes that had a farm land component. These sales would not support inclusion in to a VR exclusive analysis.

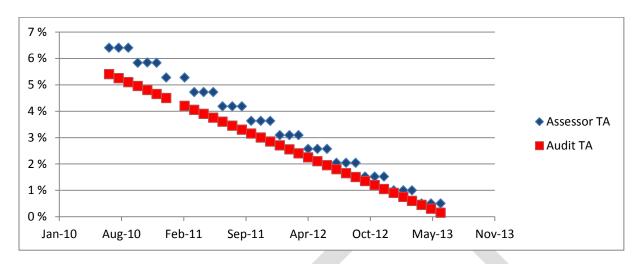
VACANT RESIDENTIAL SALE PRICE TIME ADJUSTMENT

The following chart is the auditor's sales ratio trend analysis (the sales to assessment ratio - SAR - is the sale price divided by the IOV assessment):



The trend line in the preceding chart indicates a positive time adjustment to the vacant residential sale price of 5.40%. The time adjustments applied to the assessments, using linear distribution, are 0.15% per month.

The following table/graph shows the assessor's monthly time adjustment compared to the auditor's time adjustment.



Sale Month	Assessor Time Adjustment (%)	Audit Time Adjustment (%)	Sale Month	Assessor Time Adjustment (%)	Audit Time Adjustment (%)
10-Jul	6.40	5.40	12-Feb	3.09	2.55
10-Aug	6.40	5.25	12-Mar	3.09	2.40
10-Sep	6.40	5.10	12-Apr	2.57	2.25
10-Oct	5.83	4.95	12-May	2.57	2.10
10-Nov	5.83	4.80	12-Jun	2.57	1.95
10-Dec	5.83	4.65	12-Jul	2.04	1.80
11-Jan	5.27	4.50	12-Aug	2.04	1.65
11-Mar	5.27	4.20	12-Sep	2.04	1.50
11-Apr	4.72	4.05	12-Oct	1.52	1.35
11-May	4.72	3.90	12-Nov	1.52	1.20
11-Jun	4.72	3.75	12-Dec	1.52	1.05
11-Jul	4.18	3.60	13-Jan	1.00	0.90
11-Aug	4.18	3.45	13-Feb	1.00	0.75
11-Sep	4.18	3.30	13-Mar	1.00	0.60
11-Oct	3.63	3.15	13-Apr	0.50	0.45
11-Nov	3.63	3.00	13-May	0.50	0.30
11-Dec	3.63	2.85	13-Jun	0.50	0.15
12-Jan	3.09	2.70			

The time adjustment studies produced similar results which is encouraging. The sales data indicates that the VR market in Mackenzie County has been increasing in value over the three year period to June 2013. The 'Audit Time Adjustment' was plotted on a graph and a linear equation was developed for the time period. The assessor's analysis was also plotted on the same graph and is considered to be reasonable and acceptable and as such, the assessor's time adjustment factors will be used for VR market analysis in this report.

VACANT RESIDENTIAL RATIO STUDY

The ratio study results using the assessor's time adjustments for various stratifications are as follows:

VR Properties – Overall:

Property Type	Parcel Count	IOV Count	Median ASR	COD	PRD
All VR properties	623	188	0.997	11.5	1.01

The median ASR, COD and PRD are within the regulated standards.

VR Properties by Value Range: (the value ranges in the following analysis are based on the current year assessment – the annual audit used the previous year assessment to establish value ranges).

Value Range	Parcel Count	IOV Count	Median ASR	COD
\$0-\$30,000	336	19	0.955	6.6
\$30,000 -	287	169	1.006	11.9

The median ASRs and CODs are within the regulated standards.

VR Properties by Neighbourhood:

Neighbourhood	Parcel Count	IOV Count	Median ASR	COD	PRD
La Crete	149	106	0.970	9.3	1.01
Fort Vermilion	91	11	0.976	7.2	1.02
Zama City	7	7	0.938	4.6	1.00
Rural High Level	42	18	1.047	8.2	1.03
Rural La Crete/Ft Verm	116	40	1.134	13.2	1.00

The results for most areas are within the regulated standard. The results for the 'Rural La Crete/Ft Vermilion' area are well above the regulated standard. This indicates that the properties in these areas are over assessed.

Note: There are too few sales of Vacant Residential property in Zama City to determine if this neighbourhood is within the quality standards.

VR CONCLUSIONS AND RECOMMENDATIONS

The assessor must review the vacant residential assessments for the Rural La Crete/ Ft Vermilion areas to ensure that the assessments meet quality standards. Based on the IOV's, this area is over assessed.

Non-Residential (NR) (Excluding Special Purpose Property)

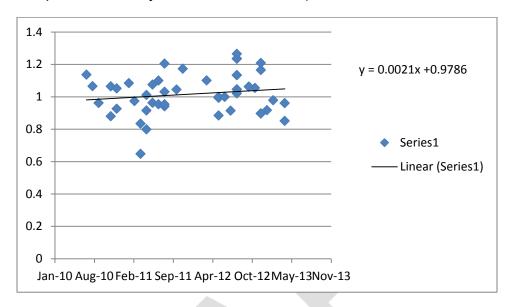
Non-Residential Sold Parcel Reconciliation

Non-Residential	Sales Verification Code	Count
Sales Code for Inclusion in the ASSET Ratio Study	8001 - Good Sale	54
	8010 - Sale by Municipality	1
Sales Code for Exclusion in the ASSET Ratio Study	8001 - Good Sale	27
	8002 - Non arm's length	27
	8000 - Not Verified	12
	8006 - Partial Interest	4
	8009 - Tax Recovery Sale	1
No Sales Activity		2591

There are 55 non-residential sales for the three year sales period that the assessor coded for inclusion in the ASSET ratio study comprised of 31 vacant properties and 24 improved. The ratio study results based on the assessor submitted non-residential sales coded for inclusion in the ASSET ratio study are as follows:

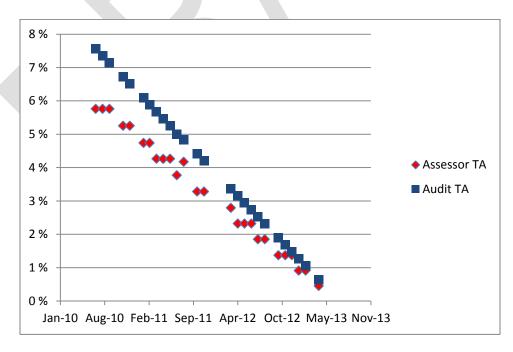
NON-RESIDENTIAL SALE PRICE TIME ADJUSTMENT

The following chart is the auditor's sales ratio trend analysis (the sales to assessment ratio - SAR - is the sale price divided by the IOV assessment):



The trend line in the preceding chart indicates a positive time adjustment to the vacant residential sale price of 5.76%. The time adjustments applied to the assessments, using linear distribution, are 0.16% per month.

The following table shows the assessor's monthly time adjustment compared to the auditor's time adjustment.



Sale Month	Assessor Time Adjustment	Audit Time Adjustment
Jul-10	5.76	7.56
Aug-10	5.76	7.35
Sep-10	5.76	7.14
Nov-10	5.25	6.72
Dec-10	5.25	6.51
Feb-11	4.74	6.09
Mar-11	4.74	5.88
Apr-11	4.26	5.67
May-11	4.26	5.46
Jun-11	4.26	5.25
Jul-11	3.77	5.04
Aug-11	4.17	4.83
Oct-11	3.28	4.41
Nov-11	3.28	4.20
Mar-12	2.79	3.36
Apr-12	2.32	3.15
May-12	2.32	2.94
Jun-12	2.32	2.73
Jul-12	1.85	2.52
Aug-12	1.85	2.31
Oct-12	1.37	1.89
Nov-12	1.37	1.68
Dec-12	1.37	1.47
Jan-13	0.91	1.26
Feb-13	0.91	1.05
Apr-13	0.45	0.63

The time adjustment studies produced similar results which is encouraging. The sales data indicates that the VR market in Mackenzie County has been increasing in value over the three year period to June 2013. The 'Audit Time Adjustment' was plotted on a graph and a linear equation was developed for the time period. The assessor's analysis was also plotted on the same graph and is considered to be reasonable and acceptable and as such, the assessor's time adjustment factors will be used for VR market analysis in this report.

NR Properties – All:

Property Type	Parcel Count	IOV Count	Median ASR	COD
Improved Non Residential	471	24	1.001	1.0
Vacant Non Residential	1544	31	0.957	13.6

The median ASR and COD are within regulated standards.

NR Properties by Actual Use Group

The ratio study using the improved and vacant non-residential strata are as follows:

Property Type	Parcel Count	IOV Count	Median ASR	COD
Improved Industrial (IND)	146	9	0.989	7.7
Vacant Industrial (VIND)	460	4	0.909	3.9
Lodging (LOD)	15	1	0.951	0.0
Commercial Retail (RET)	224	14	1.023	18.7
Vacant Commercial (VCOM)	1084	27	0.957	14.6

The vacant non-residential median ASR and COD are within regulated standards.

Note: There are too few sales of Vacant Industrial property to make statistical inferences.

NR Properties by Market Area

Only the Commercial Retail (RET) and Vacant Commercial (VCOM) property types are shown in the tables below as the number of sales for the other non-residential property types was insufficient for further analysis.

Commercial Retail (RET) Properties:

Market Area	Parcel Count	IOV Count	Median ASR
La Crete	76	9	1.050
Fort Vermilion	19	2	0.935
Zama City	16	1	1.253
Rural High Level	60	2	1.021

The median ASR of 1.05 for the La Crete market area meets the regulated quality standard at the top end of the allowabe range. For all other market areas there are too few sales to make statistical inferences.

Market Area	Annual Parcel Count	Average Effective Improvement Age
La Crete	76	1998
Fort Vermilion	19	1976
Zama City	16	1994
Rural High Level	60	1985

The chart above indicates the average improvement age for property coded Commercial Retail (RET).

Vacant Commercial (VCOM) Properties:

Market Area	Parcel Count	IOV Count	Median ASR
La Crete	42	20	0.957
Fort Vermilion	10	1	0.853
Zama City	30	2	1.456
Rural High Level	123	4	1.048

The sales for the La Crete market area meet the regulated standards. For all other market area there are too few sales to make statistical inferences.

NR Conclusions and Recommendations

The auditor reviewed 70 sample properties and found that the valuation models used for the various property types have been applied consistently to similar properties. Assessment Audit offers no recommendations.

SOLD AND UNSOLD ANALYSIS FOR NON-RESIDENTIAL PROPERTY

Equity between the sold sample and unsold population

If sold and unsold properties within a specified group are assessed in the same manner, their assessments should reflect similar median percentage changes from year to year.

Audit reviewed the sold samples and unsold populations to determine if the change or shift in assessment from the previous year was similar. A substantially greater year over year increase in the assessment of sold properties, when compared to the year over year assessment increase in unsold properties, could be indicative of selective re-assessment. A guideline used for Audit purposes is a 5% difference between the assessment shift for unsold and sold properties.

- Only IOV (indicators of value) that were flagged as available for analysis were included.
- The analysis did not include property where the actual use group was changed from the previous year.
- The analysis did not include property where the IOV actual use group was different from the ANN (annual load) actual use group.
- Only property that existed in the current and previous year was included.

Actual Use Group	Unsold Parcel Count	Unsold Median % Asmnt Change	Sold Parcel Count	Sold Median % Asmnt Change	Difference in Sold and Unsold Median % Asmnt Change
Industrial (IND)	123	0.83	9	2.31	1.48
Lodging (LOD)	9	-0.37	1	16.29	16.66
Commercial Office (OFF)	80	2.18	0	No Sales	No Sales
Commercial Retail (RET)	174	1.62	14	3.8	2.18
Vacant Commercial (VCOM)	1016	0	12	-16.29	-16.29
Vacant Industrial (VIND)	442	0	1	-0.17	-0.17

There appears to be little difference in the year over year assessment change for the strata shown in the above table where sufficient sales exist. Note: For LOD and VCOM insufficient sales occurred during the three year analysis period to draw statistically valid conclusions.

Further stratification for the non-residential property types was not done as insufficient sales are available to support any further ratio studies.

PART C - PROCEDURAL REVIEW OF THE ASSESSOR'S PRACTICES

A process-oriented procedural review examines assessment methodology and procedures. Procedural reviews focus on how assessment are prepared and determine whether legislation requirements are met, valuation regulations are adhered to, appropriate manuals are used, and professional standards and guidelines are followed.

Property Inventory

Assessable Property

Task Reviewed		Findings Yes/No	Comments
Assessable properties are assessed	Required by MGA s.285	Yes	A sample of registration changes in the assessment year was reviewed and all of the sampled properties did reflect December 31 of the assessment year.
Partially completed improvements assessed	Required by MGA s.291	Yes	A review of sample properties confirmed that the assessor has a procedure in place to assess partially completed improvements.

Sufficient and Accurate Property Information

The MGA, Matters Relating to Assessment and Taxation (AR 220/2004), the Minister's Guidelines and assessment texts lists and discuss required data elements and the importance of complete and accurate information needed to produce accurate assessments and assigning an appropriate assessment class for determining tax rates. Assessment Audit reviewed the data reported in the annual submission for required data elements as well as a sampling of properties to determine if any data is incorrect or missing. Additionally, 150 properties were selected for inspection as part of confirming a high level of compliance with the legislation below.

Data Element Reviewed		Findings	Comments
Legal description	Required by MGA s.293(3)	Yes	100% reported from ASSET Submission. The sample property review results were consistent with these numbers.
Parcel size	Required by MGA s.293(3)	Yes	93.9% reported from ASSET Submission. The sample property review results were consistent with these numbers.
Improvement(s) size	Required by MGA s.293(3)	Partial	75.8% reported from ASSET Submission contain all of the required information. The sample
Improvement(s) with standard MQS classification	Required by MGA s.293(3)		property review results were consistent with these numbers.
Improvement(s) year built	Required by MGA s.293(3)		
Actual use	Required by MGA s.293(3)	Yes	91.8% reported from ASSET Submission. The sample property review results were consistent with these numbers.

The properties selected for review and inspection showed high compliance with the required legislation and input in to the ASSET database, where applicable.

Property Characteristics at Date of Sale

According to IAAO texts and the *Property Assessment in Alberta Handbook*, assessors should preserve a "snapshot" of a property's data at the date of sale so that sales prices and property characteristics can be properly matched during modeling. As well, the property characteristics at the date of sale may be different than the property characteristics as of December 31 of the assessment year.

The assessor's computer assisted mass appraisal (CAMA) system identifies changes to the improvements since the property was sold.

Conclusions and Recommendations

Assessment Audit offers no recommendations.

Valuation of Market Value Property

Approaches to Value

The *Property Assessment in Alberta Handbook*, the IAAO *Standard on Mass Appraisal*, and the IAAO *Standard on the Three Approaches to Value* specify which valuation approaches are most commonly used for different property types. The availability of market information (e.g., sales and rent data) and the property type usually determine the best approach(es) to employ.

Task Reviewed		Findings Yes/No	Comments
Vacant property = Sales comparison approach	Required by best practice	Yes	No issues.
Single family residential = Sales comparison approach	Required by best practice	Yes	The assessor used the market modified cost approach. Sales information was analyzed to determine appropriate market factors, modifiers, depreciation, etc. A combination of the sales comparison approach and the
			cost approach (market modified cost) was used to arrive at the market value for this property type.
Manufactured home communities = sales comparison approach for manufactured	Required by best practice	Yes	The assessor used the market modified cost approach. Sales information was analyzed to determine appropriate market factors, modifiers, depreciation, etc. A combination of the sales comparison approach and the
homes			cost approach (market modified cost) was used to arrive at the market value for this property type.
Multi-family residential = Income approach	Required by best practice	No	The cost approach was used. There are too few properties of this type in the municipality to properly develop a model and apply the primary approach to value.
Strip commercial, retail = Income approach	Required by best practice	No	The cost approach was used. There are too few properties of this type in the municipality to properly develop a model and apply the primary approach to value.
Shopping centres = Income approach	Required by best practice	N/A	No Shopping Centres exist in Mackenzie County.
Office buildings = Income approach	Required by best practice	No	The cost approach was used. There are too few properties of this type in the municipality to properly develop a model and apply the primary approach to value.
Hotels and Motels = Income approach	Required by best practice	Partial	The cost approach was used for the majority. There are too few properties of this type in the municipality to apply the income approach as the primary approach to value. The income approach was used for 3 properties as sufficient income information was available.
Warehouses = Income approach or cost approach or sales comparison approach	Required by best practice	Yes	The cost approach was used.
Grain elevators = Cost approach	Required by best practice	Yes	The cost approach was used.
Gas stations = Cost approach	Required by best practice	Yes	The cost approach was used.
Golf courses = Cost approach or income approach	Required by best practice	Yes	The 3 golf courses in Mackenzie County are currently assessed using the cost approach for the buildings.

Conclusions and Recommendations

Assessment Audit offers no recommendations.

Assessor's Application of the Income Approach to Value

Introduction

Income producing real estate is typically purchased as an investment, and because of this a property's earning power is the main element affecting property value. There is a lack of

income producing properties for most property types thus the cost approach was used for the majority of non-residential properties with improvements. The three motels that were done on the income approach were reviewed and the audit unit found the values to be reasonable based on the limited information for analysis.

Valuation of Regulated Property

Pursuant to sections 4, 7 and 9 in the Matters Relating to Assessment and Taxation regulation (AR220/2004), the assessor appointed by the municipality must follow the procedures set out in the Minister's Guidelines.

A sample of regulated property was reviewed by Assessment Audit. The results are as follows:

Task Reviewed		Findings Yes/No	Comments
Applicable Minis	ter's Guidelines a	re applied p	roperly and consistently
Railway	Required by MGA s.293 and AR 220/2004	Yes	Railway is assessed where prescribed by MGA s.293 and AR 220/2004.
Farm land	Required by MGA s.293 and AR 220/2004	Yes	Farm land is assessed where prescribed by MGA s.293 and AR 220/2004. A total of 15 sample farm land properties were inspected and the land use, base rates, assessment year modifiers all met acceptable standards.

Conclusions and Recommendations

The assessor's procedures used in the valuation of regulated property are generally in accordance with the applicable Minister's Guidelines.

PART D - ADMINISTRATIVE REVIEW

Administrative review is a review of the municipality's management of the assessment program with a focus on whether legislative requirements for the preparation and administration of the assessment program are met.

Authority

Task Reviewed		Findings Yes/No	Comments
Appointed assessor has appropriate qualifications	Required by AR 54/99	Yes	The assessor, Mr. Randy Affolder, holds the designation of Accredited Municipal Assessor of Alberta (AMAA), which meets the requirements.
Assessor as designated officer established by bylaw, and person appointed as assessor	Required by MGA s.210(1) and s.284(1)(d)	Yes	The municipality passed bylaw 502/05 on May 10, 2005 establishing the position of assessor as a designated officer. Council appointed Mr. Randy Affolder to the position by resolution.

Conclusions and Recommendations

Assessment Audit offers no recommendations.

Administration of Exemptions

Tas	k Reviewed		Findings Yes/No	Comments
	lication of exemptions cuant to the MGA	Required by MGA s.351 and s.361 to s.368	No	A total of 305 exempt properties were not given an 'exemption reason' when reported to the ASSET database.
App	lication of exemptions pu	rsuant to the regula	tions	
a.	Rural residences and farm buildings	Required by AR 220/2004	Yes	A sample of 25 properties were inspected and found to be assessed properly under the regulations.
b.	Community organization property	Required by AR 281/98	Yes	27 properties in Mackenzie County are exempt under this legislation. There is a process in place to ensure compliance with this legislation.

Conclusions and Recommendations

It is recommended that the assessor review the coding requirements as it relates to exempt property to ensure that the ASSET reporting requirements are met.

Assessment Administration

Task Reviewed		Findings Yes/No	Comments
Assessment roll is prepared by February 28	Required by MGA s.302	Yes	The assessor submitted the required data on February 27, 2014.
Assessment roll amended for assessment corrections	Required by MGA s.305	Yes	171 corrections to annual roll were submitted by the assessor on October 15, 2014.
Assessment roll contains the required contents	Required by MGA s.303	Yes	After review of 80 sample properties it was determined that sufficient information is present.
Bylaw designating manufactured home community as an assessed person	Required by MGA s.304(1)(j)	Yes	Bylaw No. 697/09 fulfills this requirement.

Conclusions and Recommendations

Assessment audit offers no recommendations.

Assessment Notices

Task Reviewed		Findings Yes/No	Comments
Assessment notices meet legislated requirements	Required by MGA s.309	Yes	An assessment notice was reviewed and after discussion with the County administration it was determined that the assessment notices meet legislated requirements.
Assessment notices sent by legislated date	Required by MGA s.310(1)	Yes	~
Public notice that assessment notices sent	Required by MGA s.311(1)	Yes	Notice published in the "County Image" which is a publication sent several times a year to all tax payers in Mackenzie County.

Conclusions and Recommendations

Assessment Audit offers no recommendations.

Assessment Complaints

Task Reviewed		Findings Yes/No	Comments
Assessment record reflects decision	Required by	Yes	No issues.
of assessment review board	best practice		

Public Relations

Task Reviewed		Findings Yes/No	Comments
Sufficient information provided to assessed persons	Required by MGA s.299	Yes	Upon request, property owners are directed to the assessor to receive sufficient information to determine how the assessment was calculated.
Summary of assessment of any assessed property in municipality	Required by MGA s.300	Yes	Upon request, property owners are directed to the assessor to receive sufficient information to determine how the assessment was calculated and information about comparable properties.

Conclusions and Recommendations

Assessment Audit offers no recommendations.

Governance

Task Reviewed		Findings Yes/No	Comments
Information submitted to the	Required by MGA	Yes	The assessor submitted the required data on
department	s.293(3) and s.319		February 27, 2014.
Assessment roll changes	Required by MGA	Yes	171 corrections to annual roll were submitted
submitted to department	s.305.1 and AR		by the assessor on October 15, 2014.
	220/2004 s.15		

Conclusions and Recommendations

Assessment Audit offers no recommendations.

PART E - OIL AND GAS ASSESSMENT

Introduction

Oil and gas properties are special-purpose facilities that do not typically sell or rent, consequently, assessment performance is not easily measured by annual statistical testing. As part of the audit, Assessment Audit reviewed oil and gas property assessment data reported in the annual ASSET submission for required data elements and conducted on-site inspections on a random sampling of 37 properties within the municipality.

Based on this sample review Assessment Audit reports observations for the following tasks/procedures considered during the course of the audit.

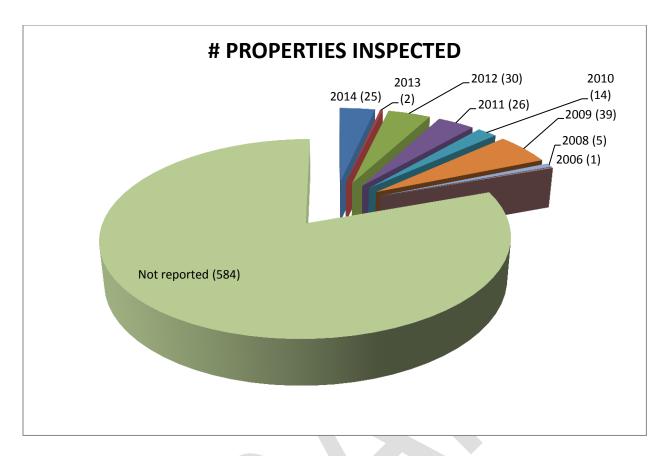
Data Collection

The assessor has stated he does not mail RFI's (Requests for Information) but relies more on email exchanges (not retained for documentation), and direct contact with field operators during site visits. The sites are widely distributed, some are remote and reasonable access is on a seasonal basis in some cases. Assessable items of machinery and equipment are typically added/removed/replaced on a regular basis. In Assessment Audit's opinion relying on unretained emails and interviews to discover changes can result in undocumented lists of components; leaving the assessor vulnerable to casual reporting styles by operators.

The assessor states inspections are conducted on a 3 year cycle which is to be commended. The following chart shows the number of properties inspected by year based on the assessor's ASSET reported inspection dates for 726 oil and gas properties coded as M105012 (Improved Industrial-Resource Extraction-Petroleum).

Recommendation:

It is recommended that for machinery and equipment property, the assessor implement an annual RFI (Requests for Information) program with follow-up letters for non-compliant operators, and retain emails as documentation.



Since the assessor did not report an inspection date for most of the oil and gas properties (584 accounts), Assessment Audit cannot conclude that this inspection cycle is being followed.

Recommendation:

It is recommended that for machinery and equipment property, the assessor implement a reinspection cycle with frequency not less than 3 years, including reporting of inspection date and type into ASSET.

Valuation Methods

For the bulk of smaller facilities, assessment value is based on the 2013 Alberta Machinery & Equipment Assessment-Minister's Guidelines and the Alberta 2001 Metal Buildings Cost Manual. For both the Minister's Guidelines and the Metal Building Cost Manual, there are schedules for replacement costs new, depreciation and assessment modifiers. For some properties in the sample, all or parts of the assessment are based on reported installation costs which should be modified and depreciated according to the Minister's Guidelines. The application of the schedules, modifiers and depreciation factors were reviewed, along with reasonableness of reported installation costs.

Unmatched Sites

Municipal Affairs has a subscription to a third party data source used to help identify parcels. The information is compiled by *Abacus Data Graphics* (ABADATA). One of the data fields is for all "active" oil and gas sites in Alberta. The "active" sites were matched with assessments in Mackenzie County. Where an active site is indicated and there is not a matching assessment, aerial images were reviewed for the likely presence of an assessable facility.

Since equipment can be moved between sites on a regular basis, some of the "active" sites do not appear to have buildings; meaning there has been a change since the facility permit was granted. However, Assessment Audit has identified 21 "unmatched" locations where there appear to be buildings in an aerial image. The aerial images can be a strong indication of an assessable property, but the improvements could have been removed since the last image date. Also operators will occasionally use a site for storage purposes; which from the air appears like assessable improvements; or, a facility can be just a well site with a covering building (part of linear assessment). The only conclusive resolution for the "unmatched" facilities is a site visit by the assessor to ascertain the presence or not of assessable property, and to record sufficient details to create an assessment.

Of the 21 sites, auditors viewed 7 as a sample to see if assessable improvements are in place. Five of the sites have assessable property, separators, oil battery, compressor station, etc. The other three consist of a "former" site (M&E removed), a well site only, and one where it appears the assessor has an assessment for a legal description relating to a down-hole location near the correct surface legal description (an actual viewing should have clarified the legal/location).

Recommendation:

For machinery and equipment property, the assessor must review 21 sites that appear to have assessable property; by way of aerial image; that do not show assessable property on the roll. These need to be inspected and added to the assessment roll where appropriate for 2015.

Sufficient and Accurate Property Information

Assessment Audit reviewed the data reported in the annual ASSET submission for required data elements as well as a random sampling of 37 properties to determine if all items present on site are assessed, and conversely, if all items assessed are still present. Additionally, inspections focused on correct measurements, costs new, depreciation, indexing, coding, and site valuation (if any) according to the legislative regime. A copy of the auditor's findings has been provided to the assessor.

The following table summarizes the findings where Assessment Audit described the assessor's inventory as: (Not all counts sum to 37 because the data element is not applicable in every instance.)

Yes: the data is essentially all correct and reported in the ASSET data load. **Partial:** the data is partially correct and reported in the ASSET data load.

No: the data is significantly incorrect and/or not reported in the ASSET data load.

Property Information	Findings			Comments		
	#Yes	s #Partial #No				
Legal description	37	0	0	1 may have had a down-hole legal description.		
Parcel size	5	0	32	Needed when site valuations were appropriate.		
Predominant Use Codes	35	0	2	2 should be M1020502 (refinery or gas plant).		
B&S (Building & Structure) data	13	14	6	Most errors arise from building size, building count, or missing site improvements.		
B&S: correct "Cost Conversion Factor"	6	0	0	Only 6 are based on "install costs".		
B&S: correct Age/Life	30	1	4	Most Model "876" metal buildings should be 40 years.		
B&S: correct AYM (assmt year modifier)	36	0	1	AYM from M&E used by mistake only once.		
B&S: correct Depreciation	35	0	2			
M&E: Ministers Guidelines vs: reported (actual) install costs	n/a	n/a	n/a	Ministers Guidelines = 20 facilities Reported (install) costs = 10 facilities Both are used (hybridized): = 7 facilities		
M&E: Ministers Guideline costs correct	6	13	7	Most "No" or "Partial" relate to inventory errors in equipment. Cost amounts for components are correctly drawn from the Minister's Guidelines. (Includes some site where reported costs are used primarily).		
M&E: correct Cost Conversion Factor	17	0	0	Only 17 facilities have reported costs in part or in full.		
M&E: correct Assmt Year Modifier (AYM)	37	0	0			
M&E: correct Depreciation	36	0	1			
M&E: correct Age/Life assigned	37	0	0			
M&E: Schedule D (addn'l depreciation)	1	0	36	1 RTU panel @ 100%.		
Site Valuation	5	0	32			

Coding

The primary coding reviewed in the audit are Predominant Use Codes, and coding for Buildings and Structures (B&S), vs: M&E. It appears the assessor uses the M105012 Predominant Use Code (resource extraction-petroleum) for all oil and gas properties which is correct for the vast majority.

However, the code M102052 (refining/gas plant) is normally associated with larger oil and gas assessments. Of the 726 properties coded as M105012 (resource extraction), 6 have assessments ranging from \$9.0M to \$63.0M. There is increased likelihood these facilities are involved in more than simple resource extraction, and they along with the two inspected facilities should be coded as appropriate. (The \$9.0 to \$63.0 M range may not capture all property needing review but is a reasonable predictor).

For a single property coded M105012 (resource extraction), the M&E appears to be a cell phone tower and yard. Likely this is a simple coding error.

Concerning codes distinguishing B&S from M&E there is only one example where electrical to site is coded as B&S and should be corrected to M&E. All other coding of this type is correct in the sample.

Recommendation:

For machinery and equipment property the Predominant Use Codes for "refining/gas plant" facilities must be changed to M102052.

Data Collection

Legal descriptions are present for all 37 of the assessments. There is one case where it appears the legal description relates to a down-hole location; yet the correct legal description is posted on a sign at the site entrance. It is possible several of the "unmatched" (not assessed) facilities can be resolved by correcting the legal descriptions. This type of error could be symptomatic of not inspecting; but relying solely on reported corporate information.

Parcel sizes are provided for only five properties, where the assessor invokes a site value. It is part of prudent practice to collect/estimate all site sizes for possible valuation purposes.

B&S data from the sample has a large fraction of "partial" correct scores. Most of these arise from having the wrong building count, incorrect building sizes, or missing site improvements (fencing, yard lighting...).

Data collection for M&E scores 12 "partial" and seven "no" scores. Most of these scores arise from an outdated inventory of M&E components. This often arises when components are removed, added, or modernized.

The errors in inventory could be symptomatic of irregular site inspections (i.e. greater than every three years, and of not having a formal RFI (Request for Information) program in effect.

Minister's Guideline Costs

The majority of facilities (28) are calculated in full or in part using the Ministers Guidelines (cost manual in effect). For items listed by the assessor, the correct cost from the Ministers Guidelines was employed. The costs are integral with the CAMA assessment system reducing the likelihood of errors. The only costing errors are an outflow of incorrect inventory of M&E components as discussed under "Data Collection."

Installation Costs

In several cases, "install costs" are shown in conveniently rounded values. Install costs of \$50,000, \$75,000, \$100,000 are common place; with \$300,000, \$400,000, \$500,000 used less frequently. The likelihood of so many components having all-in costs, coincident with these rounded values is remote.

There are four examples of *free water knockouts* where the "install cost" is recorded as \$50k, \$75K and two at \$100K. This suggests the assessor and/or facility operators are using a generalized, rule-of-thumb approach to estimate actual costs new. Such an approach cannot be documented, is inaccurate, and invites abuse by astute operators.

The audit unit also observes widely ranging installation costs between several pipeline metering stations. The difference in reported costs between two reasonably similar properties was as high as 2.5 fold. The originating documentation for these installation costs should be reviewed.

Recommendation:

It is recommended that for machinery and equipment property, the assessor discontinue the practice of rounding equipment costs and ensure that sufficient records are kept to validate those entries.

Modifiers and Factors

For B&S, the Minister's Base Year Modifier (BYM) should be used to index the manual rates to 2013; and for M&E the correct Assessment Year Modifier (AYM) should be employed. The two modifiers were used correctly in all but one instance, a good result.

For valuations based on installation costs there is the one extra Cost Conversion factor to adjust costs from year of construction to 2005, at which point the other modifiers are used as with the balance of components. The Cost Conversion factors from the Minister's Guidelines were used correctly in every instance.

Age/Life

The economic lives of both B&S, and M&E should be set according to schedules in the manual and guidelines. From the preceding table it can be seen the age/life were consistently and correctly applied to all items, excepting a single building.

Depreciation

Deductions for depreciation should follow the building manual or Minister's Guidelines respectively for B&S and M&E. The auditor's analysis indicates the correct depreciation deduction was made for the associated age/life for each component. There is only one example where depreciation is incorrect by a minor amount because the chosen age/life was not consistent with the balance of similar buildings (as above).

Additional Depreciation

For M&E there is provision in the Minister's Guidelines for additional depreciation (lower assessment) within "Schedule D." Occasionally, additional depreciation is over-used: but, only one minor component of M&E received additional depreciation from all 37 properties. There does not appear to be any systemic over-use of Schedule D depreciation.

Site Valuation

There are only six sites with integral site valuations from the entire sample; relating to larger facilities. Many of the facilities are on Crown land in muskeg where there is little or no site value to consider for assessment. Several others have a well on site where the first \$5,000 of land value is integral with the well's linear assessment. Therefore, there are a limited number of sites where a site valuation is required. However, unless a site size is collected it is difficult to know if the site value exceeds the \$5,000 threshold for sites with wells, or to calculate a site value when one is appropriate.

Summary of Findings of PART E: Oil and Gas Audit

Assessment Audit concludes many of the assessor's practices and valuations are reasonable. Replacement Costs New, modifiers, cost conversion factors, and depreciation were all implemented in high compliance with best-practices, and the Ministry's regulations.

Concerns arise from data collection, missed assessments ("unmatched"), undocumented and informally reported installation costs, and consistency between similar facilities.

PART F - MAJOR INDUSTRIAL PLANT ASSESSMENT REVIEW

Property: Ainsworth OSB Plant

Task Reviewed		Findings Yes/No	Comments
Appropriate valuation procedures for special purpose property	Required by best practice	Yes	A procedural audit was undertaken on the Ainsworth OSB Plant. The assessor gave a general overview of the process used in assessing the mega plant, and it would appear from this presentation that the assessor is following appropriate procedures. The auditor, to ensure that the procedure was followed, reviewed a sample spreadsheet for the plant.

Introduction

Large industrial properties are special-purpose facilities that do not typically sell or rent. Consequently, assessment performance is not easily measured by annual statistical testing. With the subject property, the main press is described as being the "...largest, continuous OSB press..." in the industry. Since the equipment is unique; published, second-party costing manuals (like *Marshall Swift* or the Minister's Guidelines) do not have rates for the Machinery and Equipment. Therefore, for large, complex industrial property, assessments are prepared using reported (actual) construction costs as a starting point. The actual costs are analyzed for conformity with the *2005 Alberta Construction Cost Reporting Guide* (CCRG), and the accompanying *Interpretive Guide*.

The CCRG, the 2003 Alberta Machinery and Equipment Assessment Ministers Guidelines and the Municipal Government Act stipulate; which costs are excluded from assessment, the overall assessment level, and depreciation rates. The audit review focuses on the assessor's process in preparing the assessment according to regulated procedures. The following table/template lists various factors considered by assessors in following the CCRG, and considered by the auditor for the subject OSB plant.

Industrial Plant Review

A review of processes used by the assessor in application of the 2005 Construction Cost Reporting Guide (CCRG) and applicable legislation to prepare an assessment for the following property:

Municipality: MACKENZIE COUNTY Facility: AINSWORTH OSB PLANT

	Mullicipality. MACKENZIE COUNTY Facility. AINSWORTH OSB PLANT					
Task Reviewed		Required/ Desirable/	Findings Yes/No/			
		Information	Unknown			
Sec	Section A- The assessor is familiar with standards for reporting costs as follows:					
1.	Does the assessor have the initial	Best practice				
	detailed budgets and final forecasted costs for the project?	guidelines	Y	These were provided to the auditor as requested.		
	Has the company provided the true and total project cost (fixed asset listing) and included a signed statement verifying costs?	Best practice guidelines	Y	These were provided to the auditor as requested.		
	Has the assessor calculated the total project construction costs prior to the application of CCRG, MGA, and MRAT?	Best practice guidelines	Y			
	Has the company provided its own analysis of total project costs?	Best practice guidelines	N	Not necessary.		
	Is there any lump sum contracts included in the total construction costs?	Best practice guidelines	Y	Several components in the plant were constructed on a lump sum contract basis. Some exclusions were made for "non-assessable" expenses. Documentation (rationale) for exclusions within lump sum contracts are not available to the current assessor.		
	Has a copy of the contract (procurement) for the lump sum costs (indicating the detailed cost components) been provided?	Best practice guidelines	N			
	Was the facility built using "in-house" construction or an EPC (Engineering, Procurement, & Construction) firm?	Information only	Both			
	Have commissioning costs been reported as part of the total project costs?	Best practice guidelines	Y			
	Have costs for Construction Management been identified?	Best practice guidelines	Y	"Project management home office" costs have been listed in the expenditure disclosure.		
	Has a complete project chart of accounts been received?	Best practice guidelines	Y			
	Have detailed cost reports been received?	Best practice guidelines	Y			
	Has a model been used to assign costs to various property types?	Best practice guidelines	N			
	Has the allocation of overhead costs been based on actual costs?	Required by legislation (CCRG)	N/A			
	Have extraordinary conditions been attributable to the project which increases exempt costs?	Required by legislation (CCRG)	Υ	Costs associated with roof collapse during construction.		

increases exempt costs? (CCRG)

Section A Findings: The assessor has a fairly complete record (documentation) of costs new, both from a budget and actual perspective. There is sufficient detail to apply the Minister's CCRG Guidelines.

Section B- The assessor is familiar with legislation and has applied it correctly to calculate the property's assessment:

Task Reviewed		Required/ Desirable/	Findings Yes/No/	
		Information	Unknown	
1.	Have non-assessable item (excluded) costs been removed from total project construction cost in accordance with section 298 of the MGA?	Required by MGA s.298	Y	Approximately 23% of total project costs new.
2.	The assessor's policy, with respect to determining the portion of the assessment attributable to a water supply and distribution system, water conveyance system or sewage conveyance system operated in connection with a manufacturing or processing plant verifiable based on actual costs.	Required by MGA s.298(1)	Y	The costs of water and sewage conveyance system used for domestic purposes have been excluded.
3.	Building and structure costs and the cost of machinery and equipment have been properly allocated.	Required by Legislation	Y	
4.	When the land assessment is based on the value of finished industrial land (stripped and graded), the actual site preparation costs are excluded.	Required by legislation (CCRG)	N/A	The land has been assessed as unserviced industrial land. Site preparation costs have been valued and included in the calculation of the assessment.
5.	Cranes and crane ways used operationally, as part of the process, are assessed as machinery and equipment.	Required by legislation (CCRG)	Y	
6.	Tanks used exclusively for storage are assessed as building and structures.	Required by legislation (MGA)	N/A	
7.	The assessor's policy, with respect to application of the Minister's Guidelines, is acceptable.	Required by legislation (Ministers Guidelines)	Y	
8.	The assessor has acceptable evidence and documentation of the amount of obsolescence granted under Schedule "D".	Required by Part 5 of the Minister's Guidelines	Y	Based on production volumes, documented, and checked annually. Production volumes are lower than designed because of main press issues.
9.	Have non-assessable item (excluded direct and indirect) costs been removed from the total project construction cost in accordance with the CCRG?	Required by legislation (CCRG) and Interpretive guide.	Y	It appears some partially excluded items have been determined through negotiations with the original owners at the time of constructionbased in part perhaps on rules-of-thumb. Exception: Railway spurline within site boundaries is under-assessed.
Th	e following excluded costs have been co	onsidered, calc	ulated cons	
10.	Feasibility Studies	Required by legislation (CCRG)	Y	
	Cancellation Charges	Required by legislation (CCRG)	Y	
	Commissioning, Pre-Production Run and Start-Up	Required by legislation (CCRG)	Y	
	Consumable Materials	Required by legislation (CCRG)	Y	
14.	Royalties, Licenses and Patent Fees	Required by legislation (CCRG)	Y	

Task Reviewed	Required/ Desirable/ Information	Findings Yes/No/ Unknown		
15. Mobile Equipment	Required by legislation (CCRG)	Y		
16. Spare Equipment	Required by legislation (CCRG)	Y		
17. Design Changes, Alterations and Modifications	Required by legislation (CCRG)	Y		
18. Interference costs	Required by legislation (CCRG)	Y		
19. Goods and Services Tax	Required by legislation (CCRG)	Y		
20. Import Duty and Brokerage Fees.	Required by legislation (CCRG)	Y		
21. Bonus or Penalty	Required by legislation (CCRG)	Y		
22. Computer Costs.	Required by legislation (CCRG)	Y		
23. Travel Costs	Required by legislation (CCRG)	Y		
24. Transportation Costs	Required by legislation (CCRG)	Y		
25. Interest During Construction (IDC)	Required by legislation (CCRG)	Y		
26. Overtime Costs	Required by legislation (CCRG)	Y		
Un-productive labour due to extraordinary conditions.	Required by legislation (CCRG)	Y		
28. Accommodation costs	Required by legislation (CCRG)	Y		
29. Staff Training Costs	Required by legislation (CCRG)	Y		
30. Meal Costs	Required by legislation (CCRG)	Y		
31. Property Taxes	Required by legislation (CCRG)	Y		
Findings Section B: The railway spur line within site boundaries is not assessed at full indexed costs in compliance with CCRG.				
Section C- The assessor adheres to best practice guidelines for the following miscellaneous procedural tasks:				
The assessor's policy, with respect to providing the auditor with all information requested by the Minister, is acceptable.	Required by MGA s.293(3)	Y		

Best practice guidelines Best practice guidelines Best practice guidelines	Y	
guidelines Best practice		
	Y	
Best practice guidelines	Y	
Best practice guidelines	Y	
Best practice guidelines	Y	Assessor makes direct, annual contact with property owner regarding changes.
Best practice guidelines	Y	Direct annual contact and review.
Information only	N/A	
	guidelines Best practice guidelines Best practice guidelines Best practice guidelines Information	guidelines Y Best practice guidelines Y Best practice guidelines Y Best practice guidelines Y Information

TOTAL PROJECT COST NEW

Cost new for the subject plant is well documented; including budgeted and actual costs. The overall plant costs as summed by the assessor reconcile with total costs reported at the time of construction. The reported costs appear to be all-in costs, with sufficient detail for the assessor to apply the CCRG.

NON-ASSESSABLES

Within CCRG protocols, numerous components are excluded from assessment (non-assessables). Two examples include overtime costs, and transportation expenses beyond Edmonton (see preceding template).

The cost detailing is sufficient for the assessor to make line-item exclusions at 100%. Others components are partially excluded. For example overtime may not be segregated from labour costs as a whole, and documentation is required leading to the rational for the partial exclusion. Partial exclusions range from a low of 5% to a high of 90%. The excluded items represent approximately 23% of the overall costs; not an unreasonable amount considering the type of operation and its location.

These partial exclusions were determined after construction by the assessor of the day. In the year after construction an appeal board increased some of the exclusions by 5%, and this element of the assessment remains unchanged...becoming an assessment of tradition. (The plant was closed for approximately 10 years, and only the land, buildings and structures were assessed during closure. The plant reopened during 2013, and the assessment under review reflects the first year in ten that M&E is part of the assessment).

The current assessor was not part of the calculations and negotiations leading to exclusion decisions. The initial records passed on to the current assessor do not contain full logic/documentation for partial exemptions. A list of excluded items with limited documentation, and the corresponding auditor's notes have been forwarded to the assessor for review.

The auditor observes the railroad spur line(s) are 90% excluded. This may arise from the fact much of the spur tracks rest outside the property lines; and, the regulated rates (much lower) would be used there. However, a portion of the spur line lies within property boundaries; where full, indexed, actual costs should be used. The railroad component as currently calculated does not appear to equal actual costs and should be reviewed by the assessor.

Recommendation: The railroad spur line within site boundaries be assessed at full indexed costs in compliance with the *2005 Alberta Construction Cost Reporting Guide*.

MODIFIERS

Reported costs are indexed using a *Cost Conversion Factor* from the year of construction to 2005. The values are then indexed to 2013 using a *Base Year Modifier* (BYM) from the Ministers Guidelines to the valuation date of July 1, 2013. The auditor checked application of the *Cost Conversion Factors* and *Base Year Modifiers* throughout the assessment calculations; and, find in every instance the modifiers are used correctly.

DEPRECIATION

Depreciation of machinery and equipment is regulated by the CCRG. The key elements in calculating depreciation are the age/life (economic life) of the plant, and applying the correct effective age. For heavy industrial property like the subject OSB plant, the applicable age/life is 20 years; which the assessor has used throughout.

Often the effective age and actual age are the same, especially for a property only 13 years old. However the plant sat idle for 10 years, and depreciation due to physical use would be decreased. During the 10 year shutdown, the building was not heated, and the exterior envelope of the building was not maintained. Water penetrated in places and some of the machinery weathered even though it was not in use. Changing technology is another part of depreciation that is not dependent on physical use. The computer systems used to operate and monitor the machines and processes have not been modernized periodically as would happen with an operating plant. Therefore the reduced physical wear and tear is partially for even fully mitigated by the weathering, possible water damage, and a lack of typical maintenance that would occur for an operating facility.

The assessor has left the effective age equal to the actual age (13 years in most cases) which is reasonable under the circumstances. The depreciation factors taken from the Ministers Guidelines are correct for the numerous components.

SUMMARY

The assessment has been reasonably prepared in accordance with CCRG guidelines. The best opportunity for improvement is increased documentation concerning excluded costs. The only recommendation arises from the on-site railway spur line costs and resulting assessed value.



REQUEST FOR DECISION

Meeting:	Regular Council Meeting					
Meeting Date:	June 10, 2015					
Presented By:	Joulia Whittleton, Chief Administrative Officer					
Title:	DELEGATION Northern Lights Recreation Centre - Recreation Coordinator Funding Proposal					
BACKGROUND / PROPOSAL:						
See attached Proposal to Mackenzie County Council for Continued Funding for Recreation Coordinator for La Crete and Area						
OPTIONS & BENEFITS:						
COSTS & SOURCE OF FUNDING:						
SUSTAINABILITY PLAN:						
COMMUNICATION:						
RECOMMENDED ACTION:						
☐ Simple Majority	Requires 2/3	☐ Requires Unanimous				
For discussion.						
Author: C. Gabriel	Reviewed by:	CAO:				

Proposal to Mackenzie County Council: Continued Funding for Recreation Coordinator for La Crete and Area

Package Contents:

- Letter with Rationale
- Program overview
- Activity guide
- Letters of Support

Submitted by La Crete Community Coalition Members:

Phillip Doerksen, Recreation Manager (Recreation Board)
Mary Driedger, Coordinator (La Crete Family Services)
Larry Neufeld, General Manager (La Crete Chamber of Commerce)
Peter Brahn, Mackenzie County Councillor, (Ward 3
Sharon Wurtz, Health Promotion Facilitator (Alberta Health Services)

Dear Reeve and Council:

The La Crete Community Recreation Coalition would like to express our gratitude for your investment in La Crete's children, youth and families by supporting the La Crete Recreation program. Last year we presented to you the benefits of recreation; our program has been operating for 9 months and we are very pleased to report the success of the program. We offered the recreation coordinator position to John Acreman, who comes from a strong recreation background. We are very thankful that he accepted the position. His very first initiative was to take a recreation survey from the community, to build upon it. He has been able to lay a very strong foundation for recreation in La Crete, one that can be sustainable and can grow year after year with your continued investment and support.

The list of benefits of recreation is extensive and covered in last year's proposal. All the benefits of having a recreation position can be summarized in this way: to strengthen individuals and community. The La Crete recreation program has contributed to fostering a better community by building community capacity, by building strong community relationships, and by the variety of community programming. The La Crete Recreation Coordinator has added support to existing community programs and in doing so strengthened community capacity for programs such as the running club, softball, ball hockey & hockey tournaments. These programs in La Crete are pre-existing, but were in need of support; this is where having this position has been a benefit to the community. The program coordinator has been able to come along side these programs and help them get off the ground, organize them, or save them from closing down. Such as in the case of the running club, which was in danger of being shut down, the support of the recreation coordinator enabled the program to continue, thus making it to be a sustainable program for the community. Building community capacity is a benefit to healthy thriving community.

The next way La Crete recreation program has contributed to fostering a better community is by building strong community relationships The La Crete Recreation Coordinator has excelled at building strong relationships with various community partners such as the Fort Vermilion School Division, Alberta Health Services, La Crete Support Services, and the youth Pastor from the Evangelical Mennonite Conference Church. His ability to achieve positive relationships has laid some very important ground work with the schools in La Crete, their administrators and their staff. This is essential as the school are the gateway to the children and youth and their parents. Building and Maintaining trusting relationships with different community agencies is one of John's strongest skills, which is significant for the recreation programming and ensuring the communities support of the position.

The final and most impactful way La Crete recreation program has contributed to fostering a better community is by the variety of community programming. Fortunately, the recreation coordinator has been instrumental at facilitating and creating programs and events for the community of all ages. From strong children and youth programs to adult drop-in activities the community has been engaged week after week with the programs offered by this position. The programming will have a lasting Impact on the individuals

therefore the community as whole in the areas personal health, human development, social life, and quality of life. Details of the recreation coordinators contribution to the community is evident by the program overview attached in this proposal, please take time to read about all the success your investment has created.

Our proposal is that Mackenzie County continue to fund the full-time Recreation Coordinator for La Crete and area. We are interested in engaging Mackenzie County in a long-term commitment as this is an ongoing need. The position would continue to be accountable to the La Crete Community Recreation coalition. The position value will be evaluated by the coalition, community partners and community members. To fund the position for the following year we are asking for \$62,000. This is to cover wages including a wage increase, plus other related expenses such as phone, gas reimbursement. Other program costs would be covered through the Recreation Board's budget, fundraising, and grant applications. The La Crete Community Recreation Coalition would once again like to convey our appreciation for your support of this program; our success is also your success.

Thank you kindly for your consideration. We look forward to further exploring the possibility of continued funding for the Recreation Coordinator position at the June 10^{th} , Council meeting.

Sincerely,

La Crete Community Recreation Coalition Members.

Program Overview

In the first 9 months of operation La Crete Recreation Program has been very busy developing and administrating recreation programs, developing electronic, radio, and print media, searching for external program funding, and forming/building on existing partnerships within La Crete and surrounding areas. Within the upcoming months I plan on building on the firm foundation that has been laid.

To date La Crete Recreation has been the primary developer and administrator to ten brand new programs. For the most part these programs are reoccurring in nature, happening on a weekly basis. On average each week the programs provide 22 hours of service for people from infants to adults. These programs not only provide the physical benefits to the individuals who choose to partake, but also can provide great social interaction and personal development for its users: mentally, socially, physically.

I have also have been involved in adding support to pre-existing programs and events. We have done everything from providing advertising to absorbing and administrating the programs itself. This support for pre-existing programs provides a much needed relief of pressure to the existing program leads. This support allows the leads to concentrate on the events themselves and help reduce the chance of burnout which helps to ensure the health of the program. Through the first 9 months of operation La Crete Recreation helped add support to 7 pre-existing programs. At current 6 of these programs are in the process of running, (the 7th being curling a seasonal sport which is out of season) which is providing an addition of 14 hours of programs per week.

La Crete Recreation has been heavily involved with the development and publishing of electronic, radio and print media for advertising upcoming events and programs offered within the community. The development and updating of the Northern Lights Recreation Centre website (www.nlrecentre.com), Facebook pages (La Crete slow-pitch softball, La Crete Recreation, La Crete Rec Centre and La Crete Challenge Cup), advertising within the Big Deal Bulletin, publishing and distributing of La Crete Recreation Activity Guide and La

Crete Two week Schedule, and radio advertising is very important to the success of the programs. Without theses effort put forward to strength the information received by the public the program will never reach its' true potential.

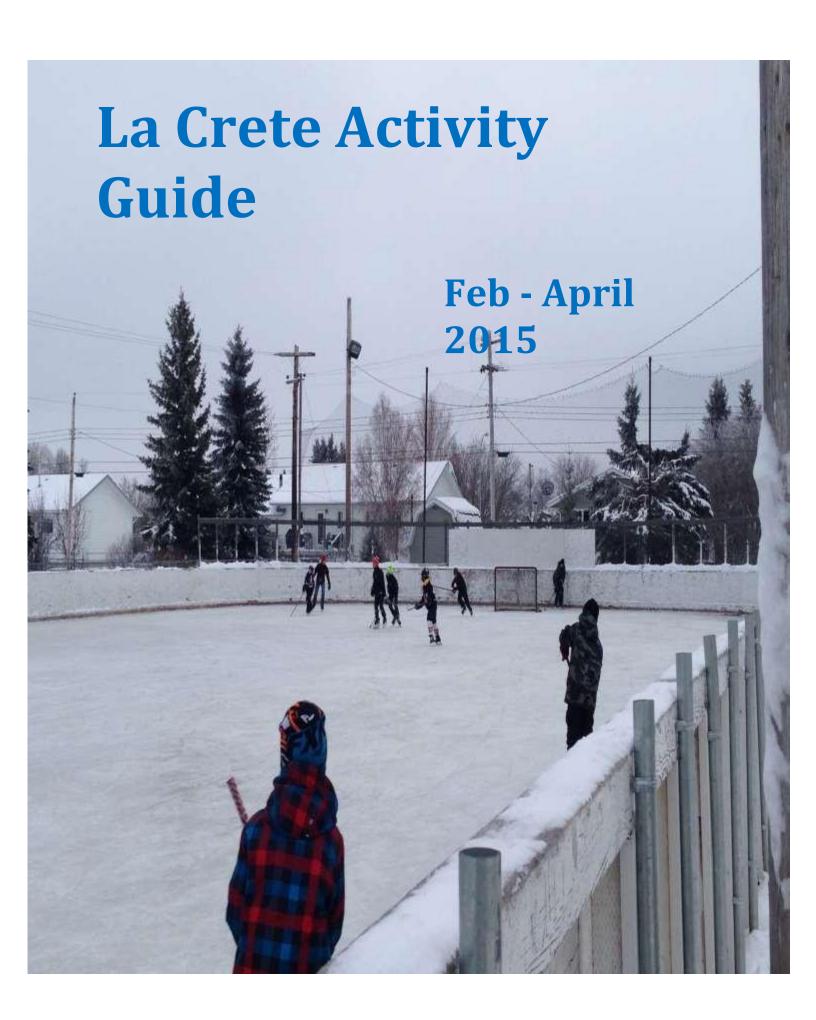
Searching for external funding source has also been a mandate for La Crete Recreation. Currently I have applied for grant funding through Canada Summer Jobs and Farm Credit Canada AgriSpirit Fund grants. Unfortunately we were decline for the Canada Summer Job grants due to the volume of grants provided within La Crete area at present. But are still waiting to hear back form the FCC.

La Crete Recreation also has built up relationships with various organizations and agencies within La Crete and surrounding areas. Partnerships on multiple projects with such groups Health Promotion in Alberta Health Services, La Crete Support Service, La Crete Chamber of commerce, Agriculture Society, Evangelical Mennonite Conference Church, Fort Vermillion School Division, and La Crete Recreation Society has provided positive outcomes. Keeping this relationships in good standing with open communication not only helps provide much needed services to the community but also helps prevent duplication of services which in turn free up time for theses organizations and La Crete Recreation to adequately provide their programming.

La Crete Recreation has been or has plans to be involved in either leading or as a partner role on multiple events within La Crete and surrounding area. Such events are La Crete Challenge Cup, La Crete 4-on-4 Hockey Tournament, La Crete Canada Day Celebration, Alberta Health Promotion Bike Rodeo, Alberta Health Healthy Eating Challenge, and La Crete "Fun Run". These events not only provide activities for active participants but also provide entertainment for community as a whole.

In Conclusion La Crete Recreation has either been the leading force or a support for 46 hours of programming per week for La Crete and surrounding areas. All of theses programs are very cost efficient with the large majority of them being free of charge, making them very inclusive to the community as a whole. That accompanied with special event

involvement and building and fostering relationships with community organization La Crete Recreation has a very successful first 9 months. I believe that we have only scratched the surface of the needs of the community and there are huge opportunities for program development that can benefit. Please read below for a more comprehensive description of programs offered.



NORTHERN LIGHTS REC.CENTER LA CRETE CHALLENGE CUP/2015

We would like to thank <u>PIZZA PLACE</u> for being our Major Challenge Cup sponsor for 2015

ToWhom It May Concern:

We are again quickly approaching our annual Challenge Cup hockey tournament. Our dates for this event are set for March 20, 21, 22, and 2015 running an event of this size needs the support from the community and is greatly appreciated. Some of our costs are Prize money, ice fees, staffing, referees, time keepers and door prizes. We would like to offer you the opportunity to advertise your company and support us with running this event. All our sponsors will be acknowledged through various media throughout the tournament.

	GENERAL SPONSORSHIP		Size
Bronze	\$ 250.00	Business card	
Silver	\$ 500.00	¼ page	
Gold	\$ 750.00	½ page	
Platinum	\$ 1000.00	Full page	

General sponsorships will have there ad in our program that will be available at the Gate fee window. If you are interested in sponsoring us for this event, or for more information, please call Philip Doerksen @ (780) 928-3066 or 926-0503. Cheque can be made payable to:

La Crete Recreation

Society Box 29 La Crete, AB TOH 2HO

All ads purchased over \$500 will receive two Tournament passes. Plus all Businesses with an ad purchase will receive a free program at the gate fee window. On behalf of the La Crete Rec board and Challenge Cup organizers, we would like to thank you for your Support!!

Philip Doerksen 780-926-0503 Arena Manager E-mail arenam@telus.net

John Acreman 780-841-5906 Recreation Coordinator

E-mail <u>lacrete.recreationcoordinator@gmail.com</u>

ADULT PROGRAMS



ADULT CO-ED BADMINTON

Try Badminton. Badminton is a great way to be active and enjoy a night out with your friends. Doesn't matter if you're the most advanced player or just new to the game, all players are welcome.

Location/ Dates/Times:

La Crete Public School Sundays 3pm-5pm

Sandhills Elementary School

Fridays 8pm-10pm Feb. 27, 2015 Mar. 6, 13, 27, 2015 April 24, 2015

Ridgeview Central School

Fridays 8pm-10pm Mar. 20, 2015 April 3, 10, 17, 2015

Cost: Free

Note: Bring your own Racquets & indoor shoes.

ADULT CO-ED SOCCER

Try Soccer. Soccer is one of the most popular sports in the world. All you need to bring is your sneakers. Come out Sunday evening and have some fun kicking the ball around.

Ages: 18+

Time: Sundays 7pm-9pm

Where: Ridgeview Central School

Cost: Free

Note: Reminder to bring your indoor

shoes.



ADULT PROGRAMS



ADULT CO-ED BASKETBALL

Try Basketball. When was the last time you shot a basketball? Felt the ball in your hands as you dribble it across the floor? Interested in doing it again, or possible for the first time? Well, Thursday night at Sandhills Elementary School is your chance.

Date/Time:

Thursdays 7pm-9pm Feb.19, 2015 April 2, 9, 16, 23, 30, 2015

Thurdays 8pm-10pm Feb. 26, 2015 March 5, 12, 26, 2015

No session March 19, 2015

Where: Sandhills Elementary School

Cost: Free

Note: Reminder to bring your

indoor sneakers.

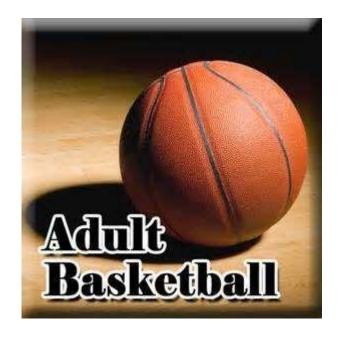
ADULT CO-ED VOLLEYBALL

Try Volleyball. It doesn't matter what your skill level is; from the most experienced to the beginner, all are welcome. It's a great way to be active and have fun doing it. **Date/Time:** Tuesdays 7pm-9pm April 7, 14, 21, 28, 2015

Thurdays 6pm-8pm Feb. 26, 2015 March 5, 12, 26, 2015

No session March 19, 2015 Where: Sandhills Elementary School Cost: Free

Note: Reminder to bring your indoor sneakers.



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YOUTH ACTIVITIES

LA CRETE ACTIVE KIDS:

La Crete Active Kids is a drop in program focused on fun. Kids will experience a multitude of sports such as; badminton, basketball, soccer, etc. within a noncompetitive environment.

Times/Ages:

5-8 years old

Saturdays 9:00am- 10:30am

9-12 years old

Saturdays 10:30am-12:00pm

Session Dates & Locations Feb- April

2015: Ridgeview School:

March 21 & 28, 2015 April 4, 11, & 18, 2015

Sandhills School:

Feb. 21, & 28, 2015 March 7 & 14, 2014 April 25, 2015

Cost: Free

Note: Reminder to bring your indoor

sneakers.





TEEN DROP IN PROGRAM:

La Crete Teen Drop-In is a program focused on fun. Within a non-competitive environment the teens can choose the activity in which they wish to participate. Whether they choose volleyball, badminton, soccer, basketball, etc. they'll have fun while being active.

Ages: 12-18 years

Session Dates & Locations Feb- April 2015:

Ridgeview School Fridays 6pm-8pm:

March 20, 2015

April 3, 10, 17, 2015

Sandhills School Fridays 6pm-

8pm: Feb. 20, & 27, 2015 March 6, 13, & 27, 2015

April 24, 2015

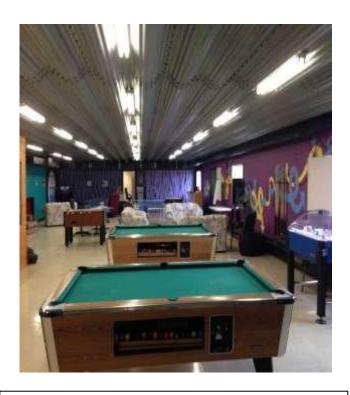
La Crete Public School Sundays 1pm-3pm

March 1- April 26, 2015

Cost: Free

Note: Reminder to bring your indoor sneaker.

YOUTH ACTIVITIES



LA CRETE YOUTH SOCCER PROGRAM

Try soccer. Looking to enrolee your child in an inexpensive sport that provides tons of physical activity, team building experience and piles of fun? Come join us enjoy the sport some people love Sundays at LCPS.

Session Dates & Locations Feb. - April 2015:

Sundays

5-8 years old

3:00pm- 4:00pm La Crete Public School

9-12 years old

4:00pm-5:00pm

La Crete Public School

Note: Feb. 22, 2015 session is at Sandhills

School

Cost: Free

Note: Reminder to bring your indoor sneaker.

LA CRETE YOUTH ACTIVITIES CENTRE

Are you a teen age 12- 18 years looking for somewhere to hangout talk, relax, and maybe play a game or two? Well, the **La Crete Youth Activity Centre** is for you! The Centre is fully equipped to meet your entertainment needs. Some of what it has is:

- 2 pool tables
- Bubble hockey game
- 2 big screen TV's
- Air Hockey Game
- Foosballs Table
- Lots of seating
- And

Time: Monday - Saturday 7pm-10pm

Where: Northern Lights Rec. Centre



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YOUTH ACTIVITIES



PARENTS & LITTLE ONES:

Looking for somewhere out of the cold for your child under 5 years old to run around and socialize with other children? Well **Parent and Little Ones Program** is for you. **Parents and Little Ones** is an unstructured program which parents stay and enjoy time with their kids within a warm welcoming environment.

Ages:0-5 years

Session Dates & Locations Feb- April 2015: Ridgeview School: March21 & 28, 2015

La Crete Youth Bowling:

April 4, 11, & 18. 2015

Sandhills School:

Feb. 21, & 28,2015 March 7 & 14,2015 April 25,2015

Cost: Free

Note: Reminder to bring your indoor

sneaker.

Try La Crete Youth Bowling. Bowling is a great way for your kids to have fun and meet new friends in the process. This 5 week program is designed for children ages 8-12 years old and will occur every Thursday starting March 5, 2015. Make sure to register early for this program space is limited.

Where: Northern Lights Recreation Centre

Dates: March 5- 26, 2015

Days/ Times: Thursdays 4-5pm

Cost: \$15/Child

\$25/ Family

Registration: To register contact John Acreman @ 841-

5906 or

Email @: lacrete.recreationcoordiantor@gmail.com

Parents Welcome to come & Help!



NORTHERN LIGHTS RECREATION CENTRE

PUBLIC SKATING SCHEDULE

PUBLIC SKATING

Time:

Sunday 530pm-7pm Wednesday 12pm-1pm Cost: FREE

PARENTS TOTS

Time:

Friday 12pm-1pm

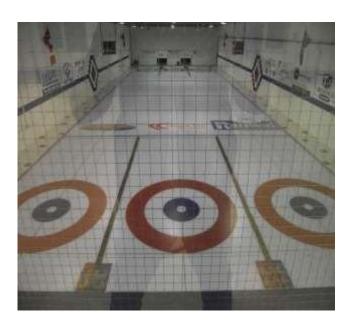
Cost: FREE

SHOOT THE PUCK

Time:

Mon, Tues., Thurs. 12p-1pm

Cost: \$2.00





LA CRETE CURLING RINKS

RENTAL RATES:

\$30.00 per hour per sheet For further details and retail Availability call Philip Doerksen: 780.928.3066

© 780.926.0503 (f)780.928.3022

Email: arenam@telus.net

NORTHERN LIGHTS RECREATION CENTRE



La Crete Bowling Alley

League Play

Seniors Men's Wednesday 10am-12pm Seniors Ladies Thursday 10am -12pm

Rental Rates

\$20.00 per hour per lane

Rates Per Game

Under 10 years old--- \$2.00 per game

11-16 years old--- \$2.50 17+ years old--- \$3.00 Seniors --- \$2.50

OUTDOOR SKATING RINKS

LOCATION:

- Northern Lights Rec. Centre- La Crete
- Hill Crest Community School Blumenort
- Buffalo Head Prairie School- Buffalo Head
- Blue Hills Community School- Blue Hills

COST: FREE

For further details and retail availability call

Philip Doerksen: 780.928.3066 © 780.926.0503 (f) 780.928.3022

Email: arenam@telus.net



NORTHERN LIGHTS RECREATION CENTRE

Northern Lights Recreation Centre Upcoming Events

Dates	Event	Contact
March 13 th -15 th	Curling Bonspiel	Jeff Wiebe 841-3713
March 14 th -15 th	Figure Skating Carnival	Susie Friesen 821-9025
March	Challenge Cup hockey	John Acreman 841-5906
20 th -22nd	tournament	Philip Doerksen 926-0503
March	4 On 4 Hockey Tournament	John Acreman 841-5906
27 th -29 th		Philip Doerksen 926-0503
April 8 th -	Loggers & Truckers Hockey	Chad Friesen 926-6863
11 th	Tournament	Henry Froese 841-1550



Family and Community Support Services Association of Alberta

La Crete Support Services

Is a non-for-profit organization that provides multiple programs and services to La Crete and surrounding area. Some of the programs and services are:

Tov Lending Library

The Toy Lending Library is a perfect place to find something extra for your children to play with. Located downstairs in the Pine Centre this unique library offers a broad selection of toys for infants to 8 year olds. Two toys and two videos may be signed out for a two week period.

Women's Wellness Conference

April 17-18, 2015 Heritage entre

Moms and tots:

This program is designed specifically for children who are not of preschool age. This program provides an opportunity for mothers to meet while their children interact with each other.

Days: Thursdays

Time: 10:00am-11:30am

For further information or to registrar contact Mary (780)928-3967

Or Email lcss@live.ca

RENTAL RATES



BOARD ROOM

	Under 4 hrs.	More Than 4
		hrs. +
Non	\$150	\$200
for		
Profit		
For	\$200	\$250
Profit		

For further details & retail availability Call Philip Doerksen 780.928.3066 © 780.926.0503 (f)780.928.3022 Email: arenam@telus.net

HALL RENTAL

	Under 4 hrs.	More than
		4 hrs.
Non	\$60	\$90
for		
profi		
For	\$100	\$150
profit		

For further details & retail availability call Philip Doerksen780.928.3066
© 780.926.0503
(f) 780.928.3022
Email:arenam@telus.net



La Crete Recreation Society Box29 La Crete, Alberta T0H2H0

May 26, 2015

Mackenzie County Box 640 Fort Vermilion, Alberta T0H 1 N0

Attn: Joulia Whittleton, CAO

Please accept this as The La Crete Recreation Society's Letter of Support for the Recreation Director Position.

The position of Recreation Director has been a huge benefit to our community. There have always been extracurricular activities in our community in past years, but the benefit of these programs now running under a single umbrella, has been immeasurable.

John Ackerman has done tireless work to first gain access to community facilities and then implement programs for the communities benefit. The only response | personally have heard from the community has been nothing but positive. | would also like to acknowledge and comment on the work done by the coalition group that first approached the County in regards to this position. Their work and direction has been hugely beneficial and a large part of the success of this program.

would ask that the county continue with this program and state that The La Crete Recreation Society fully supports and stands behind the position of Recreation Director. Sincerely,

Abe Fehr

President - La Crete Recreation Society



HILL CREST COMMUNITY SCHOOL

"Providing the best possible education to all students"
PO Box 2210
La Crete, AB
TOH 2H0
780-927-3203

To Whom it May Concern:

I am writing this letter of behalf of John Acreman and the position of recreation coordinator for the La Crete Area, to recommend the continuation of this position for next year and beyond. I have worked with John in my capacity as principal for the last year and have also been involved in his programming as a participant and a parent of a participant. John, in his role as Recreation Coordinator has taken an active role in promoting the value of physical activity and the importance of maintaining a healthy, active lifestyle. As a former Physical Education Teacher, I can vouch for the importance of embedding active lifestyles; the obesity rate across Canada is skyrocketing, to the point that this generation has a life expectancy less than their predecessors. With your assistance, we can help keep the La Crete area healthy.

Once again, I fully endorse for the Recreation Coordinator position to be maintained and I believe you have the right person for the job in John Acreman. His dedication to the job goes beyond the norm. I believe it would be very beneficial for students in our school and all members of our community to not only maintain, but develop this position further. If you wish to contact me for any reason whatsoever, feel free to reach me via email (ryanh@fvsd.ab.ca), at work (780-927-3203) or at home (780-841-2927).

Sincerely,

Ryan Hunter Principal Hill Crest Community School



Buffalo Head Prairie School

Box 60 (Hwy 697) Buffalo Head Prairie AB T0H 4A0

REACH for Success

To whom it may concern,

I am extremely pleased and willing to write a letter of support for the recreation coordinator position that currently exists within the La Crete Recreation Society. Mr. John Acreman has worked within our community and has been a breath of fresh air to recreation opportunities and the people that use them.

In particular I have enjoyed the way that he has made use of existing gym space and other structures to run a variety of different programs for people of different ages. On a personal note my family has made use of the Parents and Little Ones program running on Saturday's from 12:00 – 2:00. Opportunities like this for kids to get out and run, especially in the winter months, go a long way to establishing a healthy lifestyle.

I have also seen Mr. Acreman make efforts to get involved in volunteer events within our community such as coaching soccer here at Buffalo Head Prairie School.

I feel it would be a very sound financial decision to continue supporting this recreation position within Mackenzie County.

Sincerely,

Mr. Chad Fyke Principal, Buffalo Head Prairie School

Phone: (780) 928-2282



Fax: (780) 928-2448

Northern Home Education Centre

P.O. Box 838 - 9710-100 Street La Crete, AB TOH 2 HO Phone (780) 928-212 Fax (780) 928-0212 Cell (780) 8412931

May 29, 2015

To: Whom it May Concern

Re: Letter of Reference for John Acreman - Recreation Coordinators Position

It is without hesitation and great pleasure that | write this letter of reference for John Acreman and the position of Recreation Coordinators Position within the hamlet of La Crete. | have known John in both a personal and professional level for the past four years.

As a principal and a parent, I have found John to be extremely professional and diligently maintains the best of service for the children. John has done a tremendous job working with children and youth in all aspects. The support and patience that he shows with the children is amazing. He genuinely cares about the children and the programming that he provides. The programming provided under John's leadership is phenomenal. The diversity of programs, age range of children and youth that John works with the numerous programs that he incorporates; is first rate and certainly needed within a hamlet this size.

John's friendly and positive demeanor is a major factor in making this role so successful. I have had the privilege to witness on a regular basis his amazing diversity of skills in his role of Recreation Coordinator. John handles all of his roles in a very professional and timely matter. I have been extremely fascinated with his collaborative and cooperative skills in dealing with a variety of building and facilities to run the numerous programs that are under his direction. The students and parents greatly appreciate all that he does within the hamlet.

strongly endorse John Acreman for the role of Recreation Coordination and it is essential for the growth of a developing hamlet.

Please feel free to contact me at 780 928 0212 or 780 841 2931, if you have any questions.

Dean Wheeler

Principal, Northern Home Education Centre



Ridgeview Central School

P.O Box 1750 La Crete AB TOH 2H0 Phone: (780) 928-3100 Fax®780) 928-2662

To Whom It May Concern:

May 29, 2015

This letter is being written in support of the Recreation Coordinator position in La Crete. It is also a letter also written to share support for the individual currently hired for the position, Mr. John Acreman.

Being trained as a teacher, with a background in Physical Education, I always saw value in an active lifestyle. As I watched people carefully, I noticed that active people with healthy eating habits generally smiled more, coped with difficult situations better, and maintained positive social connections. In my current role as a school principal, I have also noticed a trend that demonstrates highly active people take fewer sick days at work.

I have long felt that the community of La Crete needed an individual to be hired to promote active living, and a healthy lifestyle. Someone who would be accepting of all citizens, not just a select group. Someone that was positive, energetic, and passionate about the greater cause of active living. Mr. John Acreman does just that and he is an excellent role model for others.

I have witnessed Mr. Acreman set up and lead or co-lead activities and events in the community such as ping pong tournaments, community soccer for both children and adults, and the Challenge Cup hockey tournament. Mr. Acreman has also partnered with Alberta Health and the FVSD to promote good food choices and a community cooking challenge. Mr. Acreman has taken time to present at a school assembly for children. I have watched Mr. Acreman develop wonderful programs from the ground up such as Active Kids, which is a FREE program for community children. This is an incredible opportunity for all parents to access active living programs for their children without financial strain. I have seen Mr. Acreman work considerately, yet determinedly, with school principals to build a positive relationship related to school use of facilities for the benefit of the community. In short, I have witnessed tireless efforts on the part of Mr. Acreman to make a difference in the community of La Crete while demonstrating respect for all citizens.

As a school principal and community member of close to 30 years, I have most certainly observed the many positive impacts that the recreation coordinator position has brought to La Crete. My sincere hope is that this position will continue for many more years, for the benefit of both children and adults.

Sincerely,

Mr. Chris Fehr Community Member & Principal of Ridgeview Central School



Sandhills Elementary School

Caring Accountability Reading

cipal: Bonnie Hunley

Trustee: Tim Driedger Date: June 1st, 2015

To Whom It May Concern,

ELEMENTARY SCHO

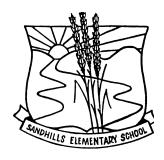
I'm writing in support of John Acreman who has been doing an outstanding job as Recreation Director for La Crete, this past year.

John's promotion of sports and recreation has provided an extra avenue for both youth and adults in La Crete. Many of whom, may never have participated in these types of activities had it not been for him. John's passion for physical activity has allowed many in our community to be active and to find a love for sport that may have been missing in their lives.

On a personal note, my wife and I were especially excited to see a program in place that we could take our 4 and 1 1/2 year old children to. It is hard to provide enough opportunities for our children to get the exercise that they need during the cold winter months. John's program, "Parent's and Little Ones", allowed our children to engage in physical activity, socialize, and have a whole lot of fun. We know that we are not alone in being extremely grateful for programs like this that have come to La Crete because of John's hard work. I know that, given the opportunity, John's programs will continue to grow as more and more people become aware of the activities he is providing.

As a Physical Education teacher in our community, I know first hand, that adding physical activity to ones' life will make them a better student, employee, citizen etc. A position like Recreation Director is important in any community. John is an exceptional person to have in this position. He demonstrates dedication, a strong work ethic and excellent people skills. Please consider keeping the position and keeping John Acreman here to help the community of La Crete grow.

Sincerely, **Chris White Physical Education Teacher** Sandhills Elementary School



Phone: 780.928.3947 | Fax: 790.928-2337 | Box 59, La Crete, AB, T0H 2H0 | http://www/sandhills/default.htm

Northern Lights Rec Centre Box 29 La Crete AB T0H 2H0

May 28, 2015

Attn: Joulia Whittleton, CAO

I am writing a letter of support in requesting funding for the Recreation Director position.

I have worked closely with the Recreation Director over the past 10 months and I am very impressed with the progress that has been made in securing space to provide various programs and the amount of programing that is now available.

John Acerman has worked tirelessly on creating a new website and keeping it up to date. John's expertise, qualities and experience has made this trial position a huge success. I would like to acknowledge the coalition group for volunteering and helping to make this possible. The community has benefited and will benefit greatly in the future by continuing this program.

I want to thank all the people involved in supporting the Recreation Centre and this new position, I kindly ask if the County would consider renewing funding to continue this program.

Sincerely

Philip Doerksen Arena Manager

RECREATION IN LA CRETE

Mackenzie County Council Meeting June 10, 2015

Who do we represent?

- □ Group of Community Members and Agencies:
 - La Crete Support Services, Recreation Board, La Crete Chamber of Commerce, Alberta Health Services, Mackenzie County
- □ Letters of Support:
 - La Crete Recreation Society, Northern Lights Recreation Centre, Hill Crest Community School, Buffalo Head Prairie School, Ridgeview Central School, Northern Home Education Centre, Sandhills Elementary School

Introduction

La Crete Community Recreation Coalition is dedicated to providing the community with creative and fun ways to be active, social and engaged.

Through your support we were able to hire John Acreman.

Recreation in La Crete

What has John been up too.

benefitshub.ca



Introduction





- Population of about 26,0000 people
- Worked with the community service department with the City of Mount Pearl
- Technical Director of the Feildians Soccer Academy



Getting the Information

- Observation and conversations
- "Get to Know You Night" Survey
 - Sports like hockey and basketball is see as being very strong in La Crete
 - Most people felt that there was a lack of programming
 - Indicated communication about any programs was a concern.

La Crete Recre	eation Survey	2014
1. What is your gender?		
a. Male	b. Fe	male
2. What is your age categ	ory?	
a. 12 years or below	d. 30-39 years	g. 60 and above year
b. 13-18 years	e. 40-49 years	
c. 20-29 years	f. 50-59 years	
3. Rank the strength of th	e recreation programs off	ered for each age
	n't exist 10 excellent. Please	
Age 0-4 years	1234	5678910
Age 5-12 years	1234	5678910
Age 13-18 years	1234	5678910
Age 19-50 years	1234	5678910
Age 50+ years	1234	5678910
4. Rank how well informe	ed you feel the residents of	La Crete are about the
recreation programs with Please circle answer.)	nin the community; (1 Not	informed10 Well informed.
123456	78910	
S. Rank the amount of No	on-Competitive recreation	programs La Crete has for
ADULTS		
	a program that does not keep sta pick-up basketball, pick-up volley	tistics (i.e. League standings). Some ball, etc.):
(1 no gcogcam, 10 abundan	ce of programs)	

Mission Statement



The La Crete Recreation mandate is to foster, develop, and strengthen recreation and leisure services within La Crete and surrounding areas.

Focus Areas

- Build on/strengthen relationship with organizations within La Crete
- Build on/support of pre-existing programs
- Develop New Programs
- Build a strong network of communication
- Search out external funding to aid with the program.

Build/Strengthen Relationship











- Fort Vermilion School Board
 - 22 hours of gym time/week was secured for use for programing within the 3 schools in La Crete.
 - Strong partnership with the schools to use for distribution of information about the programming.
- Alberta Health Promotion
 - Partnered on multiple projects such as Iron Chief, Little Chief program, 21 days to Healthily Eating Challenge, Community Choosewell initiatives, bike rodeos.
 - Provided advertising via Northern Lights Rec Centre website Facebook pages.
 - Agriculture Society
 - Canada Day event
 - Evangelical Mennonite Conference Church
 - Canada Day event
 - La Crete Support Services
 - Various programming

Pre Existing Programs

- We have been involved in 10 pre-existing programs/events.
- The involvement with these 10 programs/events varies.
 - Some I took a lead role.
 - Some was a committee member.
 - Provided organization and advertising supports.
- These programs provide on average 17 hours per week of programing for the community.









Pre Existing Programs

- Adult Ball Hockey
- Sunday Adult Basketball
- Adult Slo-pitch Softball League
- La Crete Running Club
- La Crete "Fun Run"
- La Crete Challenge Cup
- La Crete 4-on-4 Hockey Tournament
- La Crete Curling
- Canada Celebration
- Spring League Basketball

Developing New Programs

- We have developed 10 brand new programs that run on a weekly basis.
- On average these programs provide 24 hours of service per week, to people within La Crete and surrounding area at minimal (bowling) or no cost.
- 12 of those hours provide services for child and youth.
- The other 12 hours, provide services to the adult population.

Building a strong network of communication

- "Big Deal Bulletin" Advertising
- Northern Lights Recreation Centre Website www.reccentre.com
- · Activity Guide Booklet
- La Crete Recreation Two Week Schedule signs
- Facebook Pages
 - La Crete Recreation
 - La Crete Rec Centre
 - La Crete Challenge Cup
 - La Crete Slopitch
- Information included in School newsletter











Search for External Funding

- Part of the La Crete Recreation Coordinator position is to search out and apply for funding and grant programs to help with the operation of the program.
- To date two grants have been applied for:
 - Canada Student Job- we were declined due to the number of Canada Student Jobs received in the La Crete Area.
 - FCC's Grant- Awaiting to hear back.





Conclusion

- La Crete Recreation has been involved in:
 - On average 41 hours of recreation activities/week
 - Developed 10 new programs
 - Has been or will be partnering with 4 special events
 - Has built on/strengthen relationships within the community
 - Has built a strong communication network
 - Has and continues to search for external sources of funding.

Benefits of Recreation

Last Year we presented on the benefits of recreation we are fortunate to be able to see those benefits already starting to bear fruit in La Crete

A strong foundation for recreation in La Crete laid, one that can be sustainable and can grow year after year with your continued investment and support.

Questions



REQUEST FOR DECISION

Meeting:	Regular Council Meeting			
Meeting Date:	June 10, 2015			
Presented By:	Joulia Whittleton, Chief Administrat	ive Officer		
Title:	CAO Report			
BACKGROUND / P	ROPOSAL:			
The CAO and Direct	tor reports are attached for information.			
OPTIONS & BENEF	OPTIONS & BENEFITS:			
COSTS & SOURCE OF FUNDING:				
SUSTAINABILITY PLAN:				
COMMUNICATION:				
RECOMMENDED A	ACTION:			
✓ Simple Majority	☐ Requires 2/3 ☐ Requi	res Unanimous		
That the CAO report	t for May 2015 be received for information	on.		
Author: C. Gabriel	Reviewed by:	CAO:		

Mackenzie County

Monthly CAO Report to Council – May 2015

Please review the updates on various initiatives:

1. **Regional Sustainability Study** – This item was discussed during the May 6, 2015 tri-council meeting and the following motion was made:

That the Tri Council agrees to discontinue the contract with and obtain a release from Nichols Applied Management contingent on the only governance model being discussed in the Regional Sustainability Project being Status Quo. All additional funds will be directed towards looking at service sharing agreements.

Furthermore, the Town of High Level Administration will discuss the status of the Regional Collaboration Grant funds, options for extension and whether there would be a requirement to repay grant funds to Municipal Affairs with the discussed change in direction and contractors.

Town of High Level is arranging a meeting with NAM to finalize our engagement with them on this project.

- 2. ATB Property in La Crete The property transfer agreement is being drafted by ATB representatives and will be communicated to the County. Administration inquired regarding the disposal of furniture and we were informed that some furniture and shelving was sold to local ATB employees and some furniture and shelving are being left behind. ATB offered another tour to the Committee to see what's left. On June 1, La Crete Library representatives will be touring the building to determine what left over furniture/shelving (if any) they wish to keep.
- 3. *Municipal Intern Program* Alexandra Codispodi has commenced her employment with us on May 19th.
- 4. *Knelsen Sand & Gravel Proposal* we are waiting for their response.
- 5. Capital Projects Program ongoing.
- 6. La Crete Canada Post office I received a response from Carl Deane, Manager for Real Estate Planning for Canada Post Corporation stating that the La Crete Canada Post office expansion will be starting at the end of May with an expected completion date of September 20, 2015.
- 7. **Comprehensive Water Study** the Study was completed, presented to Council and we now have Council's direction on this subject.
- 8. **2015 Property Taxes** the 2015 combined tax and assessment notices were sent out in mid-May. The majority of concerns received so far are about increased assessments for acreages around the Hamlet of La Crete, in some cases as high as 25%. Administration is also looking

into application of \$200 and \$400 minimums and this information will be presented to Council at their June 10 meeting.

9. **Regional Emergency Planning** – attended a meeting with the Towns to discuss the Regional Disaster Emergency Planning. Mackenzie County is participating in the Community Emergency Management Planning pilot project. Through this project, we are in the process of completing our self-assessment and risk assessment. We will be involving various community organizations if necessary through this process. The draft documents will be presented to the Emergency Management Committee and to Council.

10. Other -

- a. Bursaries were reviewed and awarded (the application date is extended to August 28).
- b. Spruce Road coordinated the meeting with contractor moving ahead with repairs;
- c. RFPs for various projects were issued;
- d. County Safety Meetings ongoing, staff are doing a very good job at following the best safety practices; one of the three annual mandatory building inspections was done;
- e. Emergency Preparedness BBQs were held at the LC, FV and Zama fire halls;
- f. Public Works Employee Recognition Week BBQs were held in LC, FV (in Zama in conjunction with the Emergency Preparedness week);
- g. 2015 Annual Report was prepared;
- h. Provincial grants reporting is done;
- La Crete ratepayers meeting was held; 68 surveys were completed at the meeting.
 Council and administration will need to discuss the topics that were brought up at the meeting and focus on what needs to be addressed.

Please review the attached Directors reports and we will be happy to answer your questions.

Respectfully submitted,

Joulia Whittleton

MONTHLY REPORT TO THE CAO

For the month of May 2015

From: Byron Peters

Director of Planning & Development

Strategic Priorities for Planning & Development

Program/Activity/Project	Timeline	Comments
Land Use Framework	ТВА	Waiting for province to initiate the actual LUF process for the LPRP. No idea when this might start, or if it is an NDP priority.
Community Infrastructure Master Plans	Fall 2015	Several drafts received, some nearly complete, begun offsite levy discussion.
North West Bio-Industrial Cluster	Summer 2015	MARA received \$45,000 grant funding for bio- industrial opportunities study. To be complete by end of July.
La Crete & Fort Vermilion Design Guidelines	Fall 2015	Planning to have the RFP out in June, for project completion by late fall 2015.
Economic Development Strategy	Fall 2015	Planning to have the RFP out in a couple weeks, for project completion by late fall 2015.

Annual Operating Programs, Projects and Activities

Program/Activity/Project	Timeline	Comments
Community Investment Readiness package	Fall 2015	Information has been added to the website. REDI is completing profiles, and we plan to create portfolios after REDI has completed current project. REDI has had hiccups, delaying the start of our work.

Capital Projects

Projects	Timeline	Comments
Rural Addressing	2015	Contractor has ordered the majority of the signs. Anticipate installation beginning towards end of June.

Personnel Update:

Three summer staff in place, had a change at a full time admin position.

Other Comments:

Remains busy. Both subdivisions and development permits are on nearly identical pace as 2014, which was a record year.

The non-compliant trailer issue in La Crete should be resolved this summer.

Several developers are moving forward with subdivisions, some challenging developments will be coming down the pipe in the coming months.

Business licensing – we're confident we have nearly all storefront and "public" (ones that do services for the general public, ie. Caterer) businesses, the contractors and truckers are the ones that are tough to track down. Over 400 businesses licensed to date. Need to figure out how to transfer all of our data over to a different system, which will be a challenge.

MONTHLY REPORT TO THE CAO

For the Month of May 2015

From: Len Racher

Director of Facilities and Operations (South)

Annual Operating Programs, Projects and Activities

Program/Activity/Project	Timeline	Comments
Road Maintenance	Ongoing	grading oil patch repairgrading
Roads to New Lands	Ongoing	This is an ongoing venture as we have a number of roads at various stages of construction.
Strategic Priorities	Ongoing	Work with Fred Weins and Trent on Steephills Creek Outfall La Crete road improvement projects Dust control application Crack sealing and line painting Crushing contracts Oversee the North La Crete/West Blumenort road project
2015 Budget		Get familiar with Mackenzie County budget

Capital Projects

Projects	Timeline	Comments
Bridge Repairs	Ongoing	Work with Trent
Graders, pickups,5thwheel trailer, wood splitter	Ongoing	New Kenworth and trailer delivered
La Crete Street Projects	Summer 2015	In progress Traffic lights on main street working

88 Connector rd.	On going	Had Phillip Friesen sign agreement to pave
		approach
		Told Telus that they had to move their
		Pedestal at their expense as it is in our right
		of way and we were NOT going to pay
		\$16,653.25. I gave them two weeks to move
		it.

Personnel Update:

My wife and I have secured a house for rent in LaCrete and would like to thank all that helped to find this beautiful home for us.

Other Comments:

I will be working with the grader operators in the near future to assure we are using the windrow eliminators properly. I will try to bring the team together to use this tool where needed and not all the time. We will discuss proper techniques with other attachments such as Sandvic Blades and when to switch to flat blades. Changing grader techniques in very dry conditions as we cannot supply a water truck for every grader. It takes time to change habits thus I will meet with our team of operators as we implement a change and get their feedback and work for buy in.

I asked Cornie to repair the BBQ at the Heritage Village one side is not working properly.

I have attended various rate payers meeting.

Respectfully;

Len Racher Director of Facilities and Operations Mackenzie County

MONTHLY REPORT TO THE CAO

For the month of May 2015

From: Ron Pelensky

Director of Community Services and Operations

Annual Operating Programs, Projects and Activities

Program/Activity/Project	Timeline	Comments
Road Maintenance	Ongoing	Regular road maintenance, installed 100m of guard rail on river road, litter pickup Park preparation and construction of the road for horse camp at Machesis Lake
Dogs	Ongoing	Picked up two dogs One in Rocky Lane and the other in La Crete (bite complaint)
By-Law	Ongoing	Dealt with Highway 88 connector cat track issue Dealing with site triangle complaint in La Crete Dealing with clean up issues in Hutch Lake and Zama Dealing with clearing utility right of ways for ditching projects
Emergency/Disaster Service	Ongoing	Radios and pagers switched over to the new system
Health and Safety	Ongoing	Joint Health and Safety meeting May 28 Fire extinguisher hands on training in Fort Vermilion Dealt with one incident involving a grader Working on conducting an internal Core Audit
Peace Officer	Ongoing	Patrolled La Crete two separate weekends in May. Issued 19 tickets and 53 warnings most of the tickets were speeding while the other ones were fail to stop, careless driving, fail to carry driver license \$6126.00 in fines issued
Fire Department	May	Fort Vermilion responded to 2 Medical Assists, 1 Motor Vehicle accidents, 1 Grass fire, 1 Tanker assist for La Crete La Crete responded to 1 Structure fire, 2 Medical Assists, 1 Motor vehicle accidents, 7

		grass/bush fires and 1 Structure fire Zama no calls however started active practice
Fire Department Training	Ongoing	1 Zama member and 7 La Crete members received training for basic pump course.
Zama Public Works	Ongoing	Street cleaning, cleaned bridges in Chateh, campground spring cleaning, equipment and building inspections

Capital Projects

Projects	Timeline	Comments
High Level to Ainsworth Rural Waterline	May	Town of High Level and Mackenzie County waterline is 99% complete. Warranty period to expire this year
Fire Smart Grant	May	Applied for a 2015 grant for Zama however we were denied. Planning on reapplying in May
Gravel Crushing	May	Contract awarded to Sage Management Ltd. Shut down for the winter. Planned for restart in June 21300m³ of gravel crushed at West La Crete & 30000m³ at Fitler & 27000m³ at North Vermilion
Zama Shower unit	May	Shower unit is built, and is now delivered in Zama
Regraveling Tender	May	Contract was advertised, tenders received and contracts awarded. Regraveling maps being produced
Gravel Truck with Trailer	May	Purchased a Kenworth truck and belly dump trailer
Vehicles	May	Contract was advertised, tender awarded to Northstar Chrysler and half of the units were delivered
FV 48 st and 47 Ave Paving	May	Contract awarded to Knelsen Sand & Gravel
Rocky Lane Paving	May	Contract awarded to Knelsen Sand & Gravel
Purchase 3 Graders	May	Graders are ordered to Finning

Meander River Genetic site road improvements	May	Road upgraded, waiting for ESRD to take over the road
Replacement Bridge file culvert 75117 (on Store Rd)	May	Tender awarded to Northern Road Builders Project planned to start in July 2015
Fire Department Radios	May	Radios and Pagers switched over to the new system. Still a few small glitches to work out
Fire Department Training yard	May	Training cans purchased (retrofitting started)
Water Truck	May	Received Quotes and negotiating the purchase of one

Personnel Update:

One grader operator position off on long term disability and one mechanic apprentice position off on sick leave

Other Comments:

Held a caretakers meeting for park attendants. Campgrounds to open Thursday May 14th

MONTHLY REPORT TO THE CAO

For the month of May, 2015

From: Grant Smith

Agricultural Fieldman

Annual Operating Programs, Projects and Activities

	Timeline	Comments
A Weed Inspector and Spray Crew workshop was held in Jean Cote on May 21 st 22 nd .		Very informative workshops covering everything from weed identification, The Alberta Weed Control Act, dealing with difficult people, mapping, bear awareness, herbicide
		use and herbicide safety.

Capital Projects

Projects	Timeline	Comments
Buffalo Head/Steephill Surface Water Management Project	2015	I met with Alberta Environment in Peace River on March 12 th to discuss the status of our application and was informed that it was being reviewed by the Wetlands Division of Alberta Environment in Grande Prairie. No timeline was given regarding their findings.
Tompkins Culvert	2015	The installation was completed on March 20 th .
Blue Hills Erosion Repair	2015	WSP has been given approval to proceed with a design and construction cost estimate. Work is to be completed in early summer 2015.

Personnel Update:

Alex Orlesky has been hired as the White Zone (Agricultural Area) Weed Inspector and Bill Hayday has been hired as the Green Zone (Oilfield and areas beyond the Ag area) Weed Inspector.

Other Comments:



REQUEST FOR DECISION

Meeting:	Regular Council Meeting	
Meeting Date:	June 10, 2015	
Presented By:	Byron Peters, Director of Plan	ning & Development
Title:	Municipal Planning Commissi	on Meeting Minutes
BACKGROUND / PF	ROPOSAL:	
The adopted minute attached.	s of the May 7, 2015 Municipal	Planning Commission meeting are
OPTIONS & BENEF	ITS:	
N/A		
COSTS & SOURCE	OF FUNDING:	
N/A		
SUSTAINABILITY P	LAN:	
N/A		
COMMUNICATION:		
N/A		
RECOMMENDED A	CTION:	
Simple Majority	☐ Requires 2/3 ☐	Requires Unanimous
That the Municipal P for information.	anning Commission meeting mir	nutes of May 7, 2015 be received
Author: B. Peters	Reviewed by:	CAO: JW

Mackenzie County Municipal Planning Commission Meeting

Mackenzie County Office La Crete, AB

Thursday, May 7, 2015 @ 10:00 a.m.

PRESENT: John W Driedger Chair, Councilor, MPC Member

Jack Eccles Vice Chair, MPC Member

Erick Carter MPC Member Beth Kappelar MPC Member

Jacquie Bateman Councilor, MPC Member

ADMINISTRATION: Byron Peters Director of Planning & Development

Liane Lambert Planner

Caitlin Smith Development Officer

Margaret Fehr Administrative Assistant, Recording

Secretary

MEMBERS OF THE PUBLIC: Frank Peters

Benny Gerbrandt

MOTION 1. CALL TO ORDER

John W Driedger called the meeting to order at 10:03 a.m.

2. ADOPTION OF AGENDA

MPC-15-05-058 MOVED by Beth Kappelar

That the agenda be adopted as presented.

CARRIED

3. MINUTES

a) Adoption of Minutes

MPC-15-05-059 MOVED by Erick Carter

That the minutes of the April 23, 2015 Municipal Planning

Commission meeting be adopted as presented.

CARRIED

b) Business Arising from Previous Minutes

There was no business arising from previous minutes.

4. DEVELOPMENT

a) Development Permit Application 059-DP-15 Charles LaForge; Intensive Recreation Use (Storage Shop) In Recreation "REC" (Fort Vermilion) Fort Vermilion Settlement, Block 2, Lot 7

MPC-15-05-060 **MOVED** by Beth Kappelar

That this item be tabled until the May 21, 2015 MPC meeting and the developer be invited to attend as delegate.

CARRIED

b) Development Permit Application 060-DP-15 Charles LaForge; Intensive Recreational Use (5 - Unit Multi – Family) in Recreation 2 "REC2" (Fort Vermilion) Fort Vermilion Settlement, Block 2, Lot 8

MPC-15-05-061 **MOVED** by Beth Kappelar

That Development Permit 060-DP-15 on Fort Vermilion Settlement, Block 02, Lot 08 in the name of Charles LaForge be APPROVED with the following conditions:

Failure to comply with one or more of the attached conditions shall render this permit Null and Void

- 1. The Dwelling Row shall be a minimum of:
 - a. 7.6 meters (25 feet) from the front (47th Ave) property line;
 b. 1.5 meters (5 feet) side (East & West) yard; and

 - c. 1.5 meters (5 feet) rear (North) yard from the property lines, or setbacks required by Safety Codes, whichever is greater. It is the responsibility of the developer to find out the Safety Codes setbacks. All setbacks are to be measured from your property lines.
- 2. The Dwelling Row shall meet all Alberta Safety Code requirements for Dwelling – Row buildings and any other requirements specified by Superior Safety Codes. Failure to do so shall render this permit Null and Void.
- 3. The front yard shall be landscaped to the satisfaction of the Development Authority. Landscaped strips are required

between the parking area and the right of way (47th Avenue). The landscaped strips shall be a minimum of 3.1 m (10 feet) in width and consistent of a combination of grass, shrubs, and/or trees.

- 4. The architecture, construction materials and appearance of the Dwelling – Row shall be to accepted standards and shall compliment the natural features and character of the site to the satisfaction of the Development Authority.
- 5. The Dwelling Row is to be connected to the municipal water and sewer system and the cost of connection fees will be borne by the owner, each unit must be serviced individually.
- 6. The Municipality has assigned an address to each unit on the Dwelling Row as follows from **South to North**:
 - 4802-47 Ave, Unit 1
 - 4802-47 Ave, Unit 2
 - 4802-47 Ave, Unit 3
 - 4802-47 Ave, Unit 4
 - 4802-47 Ave, Unit 5

You are required to display the addresses on the units to be clearly legible from the street and be on a contrasting background. The minimum size of the characters shall be four inches in height.

- 7. Provide adequate off street parking as follows: 2 stalls per dwelling unit plus 1 additional stall for visitor parking. This would be a total of 11 parking stalls for the building. "One parking space, including the driveway area, shall occupy 300 square feet."
- 8. No construction or development is allowed on a right-of-way. It is the responsibility of the developer/owner/occupant to investigate the utility rights-of-way, if any, that exist on the property prior to commencement of any construction and to ensure that no construction or development is completed on any utility right-of-way.
- 9. The total site area (lot) shall have a positive surface drainage without adversely affecting the neighbouring properties.
- 10. The Developer shall at all times comply with all applicable Federal, Provincial and Municipal legislation and regulations and County Bylaws and resolutions relating to the development of the lands.

CARRIED

c) Development Permit Application 083-DP-15

Philip Martens; Dwelling-Single Family with Setback Variance in Agricultural "A" (La Crete Rural) Plan 042 0392, Block 1, Lot 1

MPC-15-05-062 MOVED by Jack Eccles

That Development Permit 083-DP-15 on Plan 042 0392, Block 01, Lot 01 in the name of Philip Martens be APPROVED with the following conditions:

Failure to comply with one or more of the attached conditions shall render this permit <u>Null and Void</u>

- A 19% Setback Variance from the side (West) property line is hereby granted. The Dwelling – Single Family shall be 33.5 meters (110 feet) from the right-of-way.
- 2. Minimum Dwelling Single Family setbacks: 41.15 meters (135 feet) from the front (North) road allowance and 15.24 meters (50 feet) from any other property line.
- 3. The architecture, construction materials and appearance of buildings and other structures shall be to accepted standards.
- 4. All sewage disposals shall conform to the Alberta Private Sewage Systems Standard of Practice 2009.
- 5. PRIOR to installation of a new access or changing location of existing access, complete a Request for Access form by contacting the Operational Services Department of Mackenzie County at 780-928-3983. Access to be constructed at the developer's expense.
- 6. No construction or development is allowed on or in a right-of-way. It is the responsibility of the developer/owner/occupant to investigate the utility rights-of-way, if any, that exist on the property prior to commencement of any construction and to ensure that no construction or development is completed on any utility right-of-way.
- 7. The total site area (lot) shall have a positive surface drainage without adversely affecting the neighbouring properties.
- The Developer shall at all times comply with all applicable Federal, Provincial and Municipal legislation and regulations and County Bylaws and resolutions relating to the development of the lands.

CARRIED

d) Development Permit Application 102-DP-15 La Crete Community Equine Centre; Intensive Recreational Use (Riding Arena) in Agricultural "A" (La Crete Rural) NE 32-105-15-W5M

MPC-15-05-063 MOVED by Beth Kappelar

That Development Permit 102-DP-15 on NE 32-105-15-W5M in the name of La Crete Community Equine Centre be APPROVED with the following conditions:

Failure to comply with one or more of the attached conditions shall render this permit <u>Null and Void</u>

- 1. The Intensive Recreational Use (Riding Arena) shall meet all Alberta Safety Code requirements for Public Use and any other requirements specified by Superior Safety Codes. Failure to do so shall render this permit Null and Void.
- Minimum setbacks:
 - a. 41.2 meters (135 feet) from any Right of Way and;
 - b. 15.2 meters (50 feet) from all other property lines.
- 3. The architecture, construction materials and appearance of buildings and other structures shall be to accepted standards.
- 4. This permit may be revoked at any time if, in the opinion of the Development Authority, the proposed development has become detrimental, unsightly or otherwise incompatible with the amenities of the neighbourhood.
- 5. This permit approval is subject to the access to the property being constructed to County standards. PRIOR to installation of a new access or changing location of existing access, complete a Request for Access form by contacting the Operational Services Department for Mackenzie County at 780-928-3983. Access to be constructed to Mackenzie County standards and at the developers' expense.
- No construction or development is allowed on or in a right-ofway. It is the responsibility of the developer/owner/occupant to investigate the utility rights-of-way, if any, that exist on the property prior to commencement of any construction and to ensure that no construction or development is completed on any utility right-of-way.

- 7. The total site area (lot) shall have a positive surface drainage without adversely affecting the neighbouring properties.
- 8. The Developer shall at all times comply with all applicable Federal, Provincial and Municipal legislation and regulations and County Bylaws and resolutions relating to the development of the lands.

CARRIED

Members of the public left the meeting at 10:30 a.m..

e) Development Permit Application 104-DP-15
Michael & Jill Janzen; Manufactured Home-Single Wide with
Deck and Addition (Setback Variance of 8%) in Hamlet
Residential 1 "HR1" (La Crete)
Plan 792 1881, Block 15, Lot 11

MPC-15-05-064 MOVED by Erick Carter

That Development Permit 104-DP-15 on Plan 792 1881, Block 15, Lot 11 in the name of Michael and Jill Janzen be APPROVED with the following conditions:

Failure to comply with one or more of the attached conditions shall render this permit <u>Null and Void</u>

- An 8% setback variance for the Manufactured Home Single Wide with Addition and Deck from the front (South) property line is hereby granted. The Manufactured Home – Single Wide with Addition & Deck shall be 7.01 meters (23 feet) from the front (South) property line.
- 2. Minimum Manufactured Home Single Wide setbacks for the side and rear yards are:
 - a) 2.4 meters (8 feet) rear (North) yard;
 - b) 1.5 meters (5 feet) side (East & West) yards, from the property lines.
- The Manufactured Home Single Wide with Addition and Deck shall meet all Alberta Safety Code requirements for Residential Buildings and any other requirements specified by Superior Safety Codes. Failure to do so shall render this permit Null and Void.
- 4. The undercarriage of the Manufactured Home and Addition shall be screened from view by skirting or such other means satisfactory to the Development Authority.

- The architecture, construction materials and appearance of ancillary buildings and other structures (Deck) shall compliment the natural features and character of the site to the satisfaction of the Development Authority.
- 6. Where the lowest opening of the house is 25 feet from the front property line it is required to be at a minimum 4% grade above the curb level. Where the lowest opening of the house is 50 feet from the front property line it is required to be at a minimum 2% grade above the curb level.
- 7. The Municipality has assigned the following address to the noted property **10502-102**nd **Avenue.** You are required to display the address (**10502**) to be clearly legible from the street and be on a contrasting background. The minimum size of the characters shall be four inches in height.
- 8. Provide adequate off street parking as follows: The minimum parking shall be 300 square feet per vehicle owned plus an additional 500 square feet for off street parking. "One parking space, including the driveway area, shall occupy 300 square feet."
- Building to be connected to the Municipal water and sewer system and the cost of connection fees will be borne by the owner.
- 10. No construction or development is allowed on right-of-way. It is the responsibility of the developer/owner/occupant to investigate the utility right-of-way, if any, that exist on the property prior to commencement of any construction and to ensure that no construction or development is completed on any utility rights-ofway.
- 11. This permit approval is subject to an access to the property being constructed to County standards. PRIOR to installation of a new access or changing location of existing access, complete a Request for Access form by contacting the Operational Services Department for Mackenzie County at 780-928-3983. Access to be constructed at the developers' expense.
- 12. The total site area (lot) shall have a positive surface drainage without adversely affecting the neighbouring properties.
- 13. The Developer shall at all times comply with all applicable Federal, Provincial and Municipal legislation and regulations and County Bylaws and resolutions relating to the development of the lands.

CARRIED

f) Development Permit Application 108-DP-15 Foothills Carpentry; Contractors Business/Yard in Hamlet Industrial 1 "HI1" (La Crete) Plan 152 1632, Block 5, Lot 5

MPC-15-05-065 MOVED by Jack Eccles

That Development Permit 108-DP-15 on Plan 152 1632, Block 05, Lot 05 in the name of Foothills Carpentry be APPROVED with the following conditions:

Failure to comply with one or more of the attached conditions shall render this permit <u>Null and Void</u>

- 1. The Shop shall meet all Alberta Safety Code requirements for Commercial/Industrial Buildings and any other requirements specified by Superior Safety Codes. Failure to do so shall render this permit Null and Void.
- 2. Minimum building setbacks:
 - a. 9.1 meters (30 feet) front (North) yard;
 - b. 3.05 meters (10 feet) side (East & West) yards;
 - c. 3.05 meters (10 feet) rear (South) yard; from the property lines.
- 3. A Real Property Report must be provided with proximity to the property lines, complete with exact building placement after the foundation is dug and before construction commences.
- 4. The architecture, construction materials and appearance of buildings and other structures shall be to accepted standards.
- Building to be connected to the Municipal water and sewer system and the cost of connection fees will be borne by the owner.
- 6. All sewage disposal systems to be in conformance with the Alberta Private Sewage Treatment and Disposal Regulations.
- 7. This permit approval is subject to the access to the property being constructed to County standards. PRIOR to installation of a new access or changing location of existing access, complete a Request for Access form by contacting the Operational Services Department for Mackenzie County at 780-928-3983. Access to be constructed to Mackenzie County standards and at the developers' expense.
- 8. No construction or development is allowed on or in a right-ofway. It is the responsibility of the developer/owner/occupant to

investigate the utility rights-of-way, if any, that exist on the property prior to commencement of any construction and to ensure that no construction or development is completed on any utility right-of-way.

- 9. If a sign is placed on the property the sign shall be located a minimum of:
 - a. 200 meters from regulatory signs, and
 - b. 3 meters (9 feet) from the outer edge of the road or not less than 1.5 meters from the property line if on private property.
- 10. The sign shall be a minimum of 1.5 meters to a maximum of 2.5 meters in height above the shoulder of the road.
- 11. The sight and sign shall be kept in a safe, clean, and tidy condition, or may be required to be renovated or removed.
- 12. The sign shall:
 - a. Not obstruct the orderly and safe flow of vehicular and pedestrian traffic,
 - b. Not unduly interfere with the amenities of the district,
 - c. Not materially interfere with or affect the use, enjoyment or value of neighbouring properties, and
 - d. Not create visual or aesthetic blight.
- 13. The total site area shall have a positive surface drainage without adversely affecting the neighbouring properties.
- 14.The Developer shall at all times comply with all applicable Federal, Provincial and Municipal legislation and regulations and County Bylaws and resolutions relating to the development of the lands.

CARRIED

5. SUBDIVISION

a) Subdivision Application 08-SUB-13
 SW 27-106-15-W5M (La Crete Rural)
 John Krahn (Time Extension)

MPC-15-05-066 MOVED by Beth Kappelar

That a Time Extension be GRANTED to Subdivision Application 08-SUB-13 in the name of John Krahn, on Part of SW 27-106-15-W5M. The Time Extension will expire on May 7, 2016.

CARRIED

John W Driedger declared himself in conflict and left the meeting. Jack Eccles assumed the position of chair at 10:30 a.m.

g) Subdivision Application 11-SUB-14 NE 5-106-13-W5M (La Crete Rural) Simon Driedger (Time Extension)

MPC-15-05-067 MOVED by Jacquie Bateman

That a Time Extension be GRANTED to Subdivision Application 11-SUB-14 in the name of Simon Driedger, on NE 5-106-13-W5M. The Time Extension will expire on April 28, 2016.

CARRIED

c) Subdivision Application 13-SUB-14 SE 8-106-13-W5M (La Crete Rural) Simon Driedger, (Time Extension)

MPC-15-05-068 MOVED by Beth Kappelar

That a Time Extension be GRANTED to Subdivision Application 13-SUB-14 in the name of Simon Driedger, on SE 8-106-13-W5M. The Time Extension will expire on April 28, 2016.

CARRIED

John W Driedger returned and resumed the position of chair at 10:35 a.m.

d) Subdivision Application 53-SUB-14 SE 6-106-14-W5M (La Crete Rural) Jake Martens, (Revision)

MPC-15-05-069 MOVED by Jacquie Bateman

That Subdivision Application 53-SUB-14 in the name of Jake Martens on SE 6-106-14-W5M be REVISED with the following conditions:

- 1. This approval is for a **TYPE B** single lot subdivision, be REVISED from 5 acres (2.02 hectares) to 6.3 +- acres (2.54 hectares) in size.
- Applicant/developer shall enter into and abide by a Development Agreement with the Mackenzie County which shall contain, but is not limited to:

- a) Prior to any development on the proposed subdivision, the developer shall obtain a development permit from the Municipality.
- b) Provision of access to the subdivision and the balance of the lands in accordance with Mackenzie County standards at the developer's expense.
- c) All sewage disposals shall conform to the Alberta Private Sewage Systems Standard of Practice 2009.
- d) Provision of a storm water management plan. Contact Planning and Development staff at 780-928-3983 to discuss the requirements for your subdivision.
- e) Any outstanding property taxes are to be paid on the land proposed to be subdivided prior to registration.
- f) Provision of utility right-of-way as required by ATCO Electric, Telus and Northern Lights Gas and others.
- g) Provision of and negotiations for utility rights-of-way and/or easements as required by utility companies. The Developer shall be responsible for any line relocation or correction costs that occur as a result of this development. Responses from utilities companies are shown in Schedule "C" hereto attached.
- h) Mackenzie County shall not be held liable for any concerns, issues or damages related to and/or resulting from the water tables and any other water problems as a result of any low land levels of the proposed development. It is the responsibility of the developer to ensure that adequate drainage and other precautions are taken to avoid water seepage into the dwellings/basement and/or flooding of the basement, and/or any ancillary buildings.

CARRIED

e) Subdivision Application 03-SUB-15 SW 15-108-14-W5M (Fort Vermilion Rural) Harold & Marilyn Boissy

MPC-15-05-070 MOVED by Erick Carter

That Subdivision Application 03-SUB-15 in the name of Harold & Marilynn Boissy on SW 15-108-14-W5M be APPROVED with the following conditions:

- 1. This approval is for a **TYPE B** subdivision, 2 lots The homestead = 13.37 acres (5.41 hectares) and the Fragmented Parcel = 13.54 acres (5.48 hectares) in size.
- Applicant/developer shall enter into and abide by a Development Agreement with the Mackenzie County which shall contain, but is not limited to:
 - a) Prior to any development on the proposed subdivision, the developer shall obtain a development permit from the Municipality.
 - b) Provision of access to both of the subdivisions and the balance of the lands in accordance with Mackenzie County standards at the developer's expense.
 - c) All sewage disposals shall conform to the Alberta Private Sewage Systems Standard of Practice 2009.
 - a. The existing pumpout sewer discharge line shall be relocated, as shown on the Tentative Plan drafted by WPS Surveys JOB # 010052846 to meet the current Alberta Private Sewage Systems Standards of Practice 2009, or the installation of a new sewer system that meets the setback regulation will be accepted. Proof of an Approved permit will be required. (The old system shall then be removed) This shall be completed prior to registration of the subdivision at Alberta Land Titles.
 - b. Proof of sewer re-location is required.
 - d) Provision of a storm water management plan. Contact Planning and Development staff at 780-928-3983 to discuss the requirements for your subdivision.
 - e) Any outstanding property taxes are to be paid on the land proposed to be subdivided prior to registration.
 - f) Provision of municipal reserve in the form of money in lieu of land. Specific amount is based on 10% of the subject land and on the current market value. The current market value for this property is \$1,869.86 per acre. Municipal reserve is charged at 10%, which is \$186.99 per subdivided acre. 13.37 acres times \$186.99 equals \$2,500.00.
 - g) The Developer has the option to provide a market value appraisal of the existing parcel of land as of a specified date occurring within the 35-day period following the date on which the application for subdivision approval

is made in accordance to the *Municipal Government* **Act Section 667 (1)** (a).

- h) Provision of utility right-of-way as required by ATCO Electric, Telus and Northern Lights Gas and others.
- i) Provision of and negotiations for utility rights-of-way and/or easements as required by utility companies. The Developer shall be responsible for any line relocation or correction costs that occur as a result of this development. Responses from utilities companies are shown in Schedule "C" hereto attached.
- j) Mackenzie County shall not be held liable for any concerns, issues or damages related to and/or resulting from the water tables and any other water problems as a result of any low land levels of the proposed development. It is the responsibility of the developer to ensure that adequate drainage and other precautions are taken to avoid water seepage into the dwellings/basement and/or flooding of the basement, and/or any ancillary buildings.

CARRIED

6. MISCELLANEOUS ITEMS

a) La Crete Co-op Petroleum Expansion Project

MPC-15-05-071 MOVED by Beth Kappelar

That the La Crete Co-op Petroleum Expansion Project be received for information.

CARRIED

b) Action List

For information.

7. NEXT MEETING DATES

Municipal Planning Commission meeting dates are scheduled as follows:

- ❖ May 21, 2015 at 10:00 a.m. in Fort Vermilion
- June 17, 2015 at 10:00 a.m. in La Crete
- ❖ June 25, 2015 at 10:00 a.m. in Fort Vermilion

Beth Kappelar left the meeting at 10:58 a.m.

8. ADJOURNMENT

MPC-15-05-072 MOVED by Jack Eccles

That the Municipal Planning Commission Meeting be adjourned at 10:59 a.m.

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These minutes were adopted this day of May 21, 2015.		
John W Driedger, Chair		



REQUEST FOR DECISION

Meeting:	Regular Council Meeting	
Meeting Date:	June 10, 2015	
Presented By:	Ron Pelensky, Director of Community Services & Operations	
Title:	Community Services Committee Meeting Minutes	
BACKGROUND / PI	ROPOSAL:	
The adopted minute meeting are attached	es of the May 8 & May 11, 2015 Community Services Committee d.	
OPTIONS & BENEF	HTS:	
N/A		
COSTS & SOURCE	OF FUNDING:	
N/A		
SUSTAINABILITY F	<u>'LAN:</u>	
N/A		
COMMUNICATION:		
N/A		
RECOMMENDED A	CTION:	
☑ Simple Majority	☐ Requires 2/3 ☐ Requires Unanimous	
That the Community Services Committee meeting minutes of May 8 & May 11, 2015 be received for information.		
Author: J. Batt	Reviewed by: CAO: JW	

MACKENZIE COUNTY Community Services Meeting

May 8, 2015 8:45 AM

Fort Vermilion Conference Room 2 Fort Vermilion, Alberta

MINUTES

PRESENT: Lisa Wardley Chair-Councillor

Peter Braun Vice Chair-Councillor

Josh Knelsen Councillor Ricky Paul Bill Councillor Neufeld Reeve

Director of Community Services & Operations ALSO PRESENT: Ron Pelensky Director of Facilities & Operations (South) Public

Len Racher

Works Administrative Officer Sylvia Wheeler

Public Works Administrative Officer/Recording Jennifer Batt

Secretary

REGRETS: N/A

CALL TO ORDER: Call to Order: 8:50 am 1.

Chair Wardley called the meeting to order.

2. **Adoption of Agenda AGENDA:**

MOTION CS-15-05-27 MOVED by Councillor Braun

That the agenda be approved with the following addition:

6a. Machesis Lake Seasonal Camping

Waterwell timelines 6b.

CARRIED

MINUTES: Minutes of the March 24, 2015 meeting 3.

MOTION CS-15-05-28 MOVED by Reeve Neufeld

That minutes of the March 24, 2015 Community Services

Committee meeting is adopted as presented.

CARRIED

BUSINESS ARISING OUT OF MINUTES:

NONE

NEW BUSINESS:

4. a. **Wadlin Lake Update**

MOTION CS-15-05-030

MOVED by Councillor Paul

That administration request the attendance of the steering committee at the next Community Services Committee Meeting May 11th, 2015 @ 7:00pm.

CARRIED

Park Toilet 4. b.

MOTION CS-15-05-031

MOVED by Councillor Braun

That administration utilize County owned porta potties as discussed,

CARRIED

4. c. **Campground Opening Dates**

MOTION CS-15-05-032

MOVED by Councillor Knelsen

That the campground opening dates be received for information.

CARRIED

6. a. **Machesis Lake Seasonal Camping**

MOTION CS-15-05-033

MOVED by Councillor Paul

That the Machesis Lake Seasonal Camping site requests be at the discretion of the caretakers.

CARRIED

6. b. **Waterwell Timeline**

MOTION CS-15-05-034

MOVED by Councillor Paul

That the report be received for information.

CARRIED

NEXT MEETING DATE:

The next Community Service Committee Meeting will be May 11th,

2015 @ 7:00 pm in La Crete.

MOTION CS-15-05-035

MOVED by Chair Wardley

ADJOURNMENT:

Meeting was adjourned at 9:52 am

CARRIED

MACKENZIE COUNTY Community Services Meeting

May 11, 2015 7:00pm La Crete Meeting Room La Crete, AB

MINUTES

PRESENT: Lisa Wardley Chair-Coucillor

Peter Braun Vice Chair-Councillor

Josh Knelsen Councillor Bill Neufeld Reeve

ALSO PRESENT: Ron Pelensky Director of Community Services & Operations

Len Racher Director of Facilities & Operations (South)

Madison Dyck PW Administrative Assistant/Recording Secretary

Paul Driedger Steering Committee
Harvey Wolfe Steering Committee
Andrew Friesen Steering Committee
David Froese Steering Committee

REGRETS: Ricky Paul Councillor

CALL TO ORDER: 1. Call to Order: 7:04pm

Chair Wardley called the meeting to order.

AGENDA 2. Adoption of Agenda

MOTION CS-15-05-36 MOVED by Councillor Knelsen

That the agenda be approved as presented.

CARRIED

MINUTES: 3. Minutes of the May 8, 2015 meeting

MOTION CS-15-05-37 MOVED by Reeve Neufeld

That the minutes from the May 8, 2015 Community Services Meeting is

adopted as presented.

CARRIED

BUSINESS ARISING OUT OF MINUTES:

NONE

NEW BUSINESS: 4. a. Wadlin Lake Update

MOTION CS-15-05-38 MOVED by Councillor Knelsen

That the Steering Committee be allowed to move ahead as

discussed.

CARRIED

NEXT MEETING DATE: The next Community Services Meeting will be May 28th @ 10am

in La Crete.

MOTION CS-15-05-39 MOVED by Chair Wardley

ADJOURNMENT: Meeting was adjourned at 8:17pm

CARRIED



REQUEST FOR DECISION

Meeting:	Regular Council Meeting	
Meeting Date:	June 10, 2015	
Presented By:	Len Racher – Director of Facilities & Operations	(South)
Title:	Public Works Committee Meeting Minutes	
BACKGROUND / PI	ROPOSAL:	
The adopted minutes	s of the March 30, 2015 meeting are attached.	
OPTIONS & BENEF	FITS:	
COSTS & SOURCE	OF FUNDING:	
SUSTAINABILITY F	PLAN:	
COMMUNICATION:		
RECOMMENDED A	CTION:	
☑ Simple Majority	☐ Requires 2/3 ☐ Requires Unanimous	
That the Public Work information.	ks Committee meeting minutes of March 30, 2015 be	received for
Author: S Wheeler	Reviewed by: CAO	: JW

MACKENZIE COUNTY

Public Works Committee Meeting
March 30, 2015
10:00 a.m.
Council Chambers
Fort Vermilion, AB

MINUTES

PRESENT: Bill Neufeld Reeve

Josh Knelsen Councillor/Chair John W. Driedger Councillor Peter Braun Councillor

Eric Jorgensen Councillor/Vice-Chair (arrived at 10:23)

ADMINISTRATION: Joulia Whittleton Chief Administrative Officer

Ron Pelensky
Len Racher
Fred Wiebe
Sylvia Wheeler
Director of Community Services & Operations
Director of Facilities & Operations (South)
Manager of Utilities (arrived at 11:58)
PW Admin Officer/Recording Secretary

Jennifer Batt PW Admin Officer

ALSO PRESENT: Alan Lui Associated Engineering (for presentation)

Raj Subramanian Associated Engineering (for presentation)

CALL TO ORDER: 1. a) Call to Order

Chair Knelsen called the meeting to order at 10:05 a.m.

AGENDA: 2. a) Adoption of Agenda

MOTION PW-15-03-035 MOVED by Councillor Driedger

That the agenda be adopted with the following additions:

5. e) Review Terms of Reference

5. f) Gravel Truck

5. g) Residential Cleanup

5. h) Garbage Compactor

5. i) Public Works Week Celebration

CARRIED

MINUTES: 3. a) Adoption of Minutes from March 3, 2015

MOTION PW-15-03-036 MOVED by Reeve Neufeld

That the minutes from March 3, 2015 Public Works Committee be

adopted as presented.

CARRIED

NEW BUSINESS: 5. a) La Crete Office – Building Roof (Discussion)

MOTION PW-15-03-037 MOVED by Councillor Driedger

That this item be received for information.

CARRIED

5. b) Policy PW039 - Amend

Councillor Jorgensen arrived at 10:23.

MOTION PW-15-03-038 MOVED by Councillor Braun

That administration make the discussed amendments to Policy

PW039 and present to Council.

CARRIED

5. c) Snow Plow Flags

MOTION PW-15-03-039 MOVED by Councillor Braun

That administration amends Policy PW004 Winter Road

Maintenance – Snow Plow Flags to include discussed procedure

and bring back to Committee for consideration.

CARRIED

Chair Knelsen recessed the meeting at 11:12 and reconvened at

11:22.

5. d) Access to NW 11 106 12 W5M

MOTION PW-15-03-040 MOVED by Reeve Neufeld

That the item be tabled for development comments.

CARRIED

5. e) Review Terms of Reference

MOTION PW-15-03-041 MOVED by Reeve Neufeld

That Public Works Committee review and revise municipal road improvements, including a multi-year plan for municipal roadway infrastructure under Public Works Services, Terms of Reference.

OPPOSED by Councillor Jorgensen

CARRIED

5. f) Gravel Truck

MOTION PW-15-03-042 MOVED by Reeve Neufeld

That administration proceed with the gravel truck purchase.

CARRIED

Chair Knelsen recessed the meeting at 12:08 and reconvened at 12:54.

DELEGATIONS: 4. a) Water Study – Associated Engineering

Councillor Jorgensen left the meeting at 1:57.

MOTION PW-15-03-043 MOVED by Councillor Braun

That the Water Study be received for information.

CARRIED

Chair Knelsen recessed the meeting at 2:33 and reconvened at 2:43.

5. g) Residential Cleanup

MOTION PW-15-03-044 MOVED by Councillor Driedger

That administration promote the treasure hunt idea in conjunction with the yard site cleanup.

CARRIED

5. h) Garbage Compactor

Councillor Jorgensen returned at 2:52.

MOTION PW-15-03-045 MOVED by Reeve Neufeld

That the County not use Mackenzie Regional Waste Management and further investigate the garbage compactor and other options.

CARRIED

5. i) Public Works Week Celebration

MOTION PW-15-03-046 MOVED by Councillor Braun

That the item be received for information.

CARRIED

5. d) Access to NW 11 106 12 W5M

MOTION PW-15-03-047 MOVED by Councillor Driedger

> That this item be brought to Council along with Policy PW039 for discussion.

CARRIED

INFORMATION /

CORRESPONDANCE: 6. a) NONE

NEXT MEETING

DATE: 7. Next meeting – At the call of the Chair

ADJOURNMENT: 8. Adjournment

MOTION PW-15-03-048 MOVED by Councillor Driedger

That the Public Works Committee Meeting be adjourned at

3:03 p.m.

CARRIED

These minutes were adopted at May 13, 2015 meeting.

Josh Knelsen, Chair Joulia Whittleton,

Chief Administrative Officer



REQUEST FOR DECISION

Meeting:	Regular Council Meeting	
Meeting Date:	June 10, 2015	
Presented By:	Len Racher – Director of Facilities & Operations (South)	
Title:	Tompkins Crossing Committee Meeting Minutes	
BACKGROUND / PI	ROPOSAL:	
The adopted minutes	s of the March 3, 2015 meeting are attached.	
OPTIONS & BENEF	FITS:	
COSTS & SOURCE	OF FUNDING:	
SUSTAINABILITY F	PLAN:	
COMMUNICATION:		
RECOMMENDED A	CTION:	
☑ Simple Majority	☐ Requires 2/3 ☐ Requires Unanimous	
That the Tompkins Crossing Committee meeting minutes of March 3, 2015 be received for information.		
Author: S Wheeler	Reviewed by: CAO: JW	

MACKENZIE COUNTY Tompkins Crossing Committee Tuesday March 3, 2015 10:00 p.m.

Conference Room La Crete, Alberta

PRESENT: Bill Neufeld Reeve

Josh Knelsen Chair John W. Driedger Councillor

REGRETS: Peter Braun Councillor

ADMINISTRATION: Joulia Whittleton CAO / Recording Secretary

Len Racher Director of Facilities & Operations (South)
Byron Peters Director of Planning & Development

John Martens Lead Hand

ALSO PRESENT: Rommel Directo Alberta Transportation

Paul Catt Alberta Transportation
Mae Stewart Alberta Transportation

CALL TO ORDER: 1. a) Call to Order

Chair Knelsen called the meeting to order at 11:51 a.m.

AGENDA: 2. a) Adoption of Agenda

MOTION TC-15-03-001 MOVED by Councillor Driedger

That the agenda be approved as amended.

5. a) March 3, 2015 Ice Bridge Measurements

CARRIED

MINUTES: 3. a) Adoption of Minutes from November 7, 2014

MOTION TC-15-03-002 MOVED by Reeve Neufeld

That the minutes from November 7, 2014 be adopted as

presented.

CARRIED

NEW BUSINESS: 4. a) Mackenzie County's Contract with PHK Herefords

MOTION TC-15-03-003 MOVED by Councillor Driedger

That Administration works with PHK Herefords on amending the PHK Hereford and County contract to include the ice bridge designs, drawings and the approach work.

CARRIED

4. b) Mackenzie County's Contract with Alberta Transportation

MOTION TC-15-03-004 MOVED by Reeve Neufeld

That Administration works with Alberta Transportation on amending the Alberta Transportation and County contract to allow some emergency repair work as may be necessary.

CARRIED

4. c) Best Practice (handout)

MOTION TC-15-03-005 MOVED by Councillor Driedger

That the Best Practice guideline be accepted for information.

CARRIED

4. d) Ice Bridge Designs

MOTION TC-15-03-006 MOVED by Councillor Driedger

That the future tender and contract documents for the ice bridge include the ice bridge designs/drawings.

CARRIED

4. e) Snowmaker Rates

MOTION TC-15-03-007 MOVED by Councillor Driedger

That the snowmaker rates be received for information.

CARRIED

4. f) Ice Bridge Historical Data

MOTION TC-15-03-008 MOVED by Reeve Neufeld

That the Ice Bridge Historical Data be received for information.

CARRIED

ADDITIONS: 5. a) March 3, 2015 Ice Bridge Measurements

MOTION TC-15-03-009 MOVED by Reeve Neufeld

That the March 3, 2015 Ice Bridge Measurements be received

for information.

CARRIED

- The Committee's consensus is to open the ice bridge to 63.5 tonnes and reassess the situation in a week.
- Alberta Transportation representatives have no safety concerns based on March 3, 2015 ice measurements.
- Further, the reliability of approaches in the long term is an operational decision.
- A discussion took place about our strategy heavier traffic now will lead to faster deterioration of the approaches and therefore shorter term crossing opportunities for lighter traffic.
- Administration will work with the contractor to assure daily work on the approaches occurs to prolong the life of the approaches.

NEXT MEETING: 6. a) At the call of the Chair

ADJOURNMENT: 7. a) Adjournment

MOTION TC-15-03-010 MOVED by Councillor Driedger

That the meeting be adjourned at 12:36 p.m.

CARRIED

These minutes were adopted at April 28, 2015 meeting.

Josh Knelsen, Chair	Len Racher,
	Director of Facilities &
	Operations (South)



Meeting:	Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Ron Pelensky-Director of Community Services & Operations

Title: Request for Quote – Cracksealing 2015

BACKGROUND / PROPOSAL:

As per the 2015 Operating budget, Council approved cracksealing within Mackenzie County at the below noted breakdowns:

Administration prepared and forwarded the Request for Quotes to past proposers within the last 3 years, with a closing date of 12:00 p.m. (noon), June 10, 2015 to be opened that same day during the Council meeting.

OPTIONS & BENEFITS:

N/A

COSTS & SOURCE OF FUNDING:

2015 Operating Budget \$62,050

SUSTAINABILITY PLAN:

N/A

COMMUNICATION:

Administration to communicate with all proposers.

Author:	R. Pelensky	Reviewed by:	CAO:	JW
	·	- -	_	

REC	COMMENDED ACTION	<u> N:</u>			
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
	i <u>on 1:</u> t the proposals for the	e Cra	acksealing 2015 be	oper	ned.
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
	<u>ion 2</u> : t the 2015 Crackseali	ng c	ontract be awarded	d to th	ne lowest qualified bidder.
Auth	nor:		Reviewed by:		CAO: JW

RFQ-CS015

1.0 INSTRUCTIONS TO BIDDERS

- 1. Please read these instructions carefully before proceeding with quotation preparation.
- 2. This quotation package will include the following information:
 - 1.0 Instructions to Bidders
 - 2.0 Special Provisions
 - 3.0 Description of Work
 - 4.0 Conditions of Agreement
 - 5.0 Declaration of Equipment
 - 6.0 Schedule of Locations
 - 7.0 Quotation Form
- 3. Once all the information has been completed, return the completed quotation package. The successful company will have their package returned along with any Addendum that may be issued for this contract.
- 4. All Quotations must be received no later than **12:00 p.m.** (noon) in the Fort Vermilion Mackenzie County office on __June 10th, 2015_.
- 5. Quotations will be opened in Council following closing;

Mackenzie County

PO BOX 640

4511-46 Avenue

Fort Vermilion, AB

T0H 1N0

2.0 SPECIAL PROVISIONS

2.1 HOURS OF WORK:

In the interest of safety, all work will be done in daylight between ½ hour after sunrise and ½ hour before sunset.

2.2 WEATHER CONDITIONS:

Work will stop when weather conditions do not allow for good quality crackfilling (for example, rain that could cause tracking or long curing times). No work will be permitted in temperatures less than 0°C.

2.3 PRE-COMMENCEMENT MEETING:

The pre-commencement meeting will address safety items and suggested safety agenda will be required from the successful company.

2.4 OPTIONAL ITEMS:

The items listed as "optional items" in the Quotation Form will be reviewed based upon the price and overall available budget. The deletion of this quoted item shall have no effect upon the other unit prices quoted and there will be no compensation payable. The County's review of the quotation may include or exclude optional items at its discretion.

3.0 DESCRIPTION OF WORK

- 3.1 The Work consists of filling cracks in highway surfaces in the areas designated by the Director. All cracks wider than 5 mm are to be crackfilled for the entire width includes and climbing lanes, roadside turnouts, acceleration/deceleration lanes, and intersectional flares for the edge of the right-ofway.
- 3.2 The successful company shall remove all loose materials from the crack, by compressed air, before filling the crack with asphalt.
- 3.3 The successful company shall apply the liquid asphalt to the cracks when the cracks are dry to ensure asphalt adheres to the pavement surface.
- 3.4 The successful company will supply and apply liquid asphalt to each crack until the depth of the crack is filled with asphalt.
- 3.5 The successful company will remove excessive amounts of liquid asphalt from the pavement surface by the use of a squeegee, in a direction from the centerline to the shoulder, immediately following the application of the liquid asphalt.
- 3.6 The successful company shall meet with the Director of Environmental Services and Operations, or his representative, prior to commencement of operations, to review and agree upon the proposed work plan. This will be done to ensure that critical portions of the work are completed on schedule and to reduce areas of conflict with traffic and other work projects.
- 3.7 <u>The price quoted shall include the supply of crackfiller</u> meeting the County's specification for the crackfiller material as outlined in the "Specifications EC-101 Cold Pour Rubber Filled Bituminous Emulsified Pavement Crackfiller" or for a suitable hot pour crackfiller for asphalt concrete pavements.
- 3.8 The following Section "Asphalt Pavement Crackfilling" forms part of this Quotation and all conditions must be met.
- 3.9 The contractor shall have completed the project by **August 8th**, **2015**.

ASPHALT PAVEMENT CRACKFILLING:

i) GENERAL

The purpose of crackfilling is to prolong the life of existing pavement by preventing moisture from penetrating the roadway structure, and by preventing the spill of material from the edges of the cracks.

The work shall consist of cleaning and drying of cracks using compressed air and filling them with crackfiller between the limits shown on the plans and as specified herein.

ii) <u>MATERIAL</u>

The successful company shall supply all materials necessary for the work including the crackfiller.

No work shall commence until the successful company has provided the Director with the following:

- Name and mailing address of crackfiller supplier and manufacturer
- Name of crackfiller product to be supplied
- Written confirmation from the manufacturer that the crackfiller to be supplied meets all specified requirements listed in Table #1 along with test results that demonstrate the product meets all specified requirements.

	TABLE #1			
PRODUCT	QUALITY CONTROL TESTING REQUIREMENTS			
EC-101	a) Uniformity			
b) Viscosity ASTM D562				
	c) Solids Content ASTM D244			
	d) Rate of Curing (24hour)			

The County may obtain samples of the material from time to time. The successful company shall allow the County to obtain samples either at the storage or application stage for testing purposes. In the opinion of the Director, should any materials tested by the County fail to be satisfactory, no further work will be permitted until suitable material is obtained and the successful company shall have no claim on that account.

When necessary, the successful company shall supply one of the following blotting agents:

- pot ash
- cement

iii) <u>EQUIPMENT</u>

The successful company shall supply all equipment necessary for completion of the work including but not limited to the, air compressor unit, crackfilling equipment and all related equipment such as fork lifts, hoists, and transportation vehicles.

4.0 CONDITIONS OF AGREEMENT

- 4.1 The previous section (Description of Work) shall form part of this agreement
- 4.2 Only one quotation from an individual, firm, partnership or corporation will be considered. Reasonable grounds for believing that any bidder is interested in more than one quotation for the work may cause the rejection of all quotations in which such bidder is interested.
 - Any and all quotations will be rejected if there is reason for believing that collusion exists among the bidders, and none of the participants in such collusion will be considered in future Quotations.
- 4.3 The quotation shall include the supply and operation of all equipment for safe crackfilling. The rate quoted will include but are not limited to operator's wages, fuel, oil, repair and maintenance.
 - The successful company will be responsible for material storage activities at the time.
- 4.4 The successful company must provide proof of valid Workers' Compensation Board account number and expiry date.
- 4.5 The successful company shall familiarize himself, his staff and any sub-contractor with the terms of the Alberta Occupational Health and Safety Act and Regulations thereunder to ensure complete understanding respecting the responsibilities given and compliance required. The successful acknowledges that he is an "employer" as defined in the Alberta Occupational Health and Safety Act and the regulations thereunder.

The bidder equipment must meet the following minimum requirements:

- Must meet all safety regulations under Alberta Workers Compensation and Alberta Occupational Health and Safety Acts.
- Have adequate lights, including flashing amber light.

It is our objective to provide as safe a work place as possible on the job site. All Alberta Occupational Health and Safety Regulations will be complied with. Some general County requirements are as listed below:

GENERAL REGULATIONS:

Traffic Hazards

- All equipment operators will be required to wear safety vests.

Head Protection

- If necessary, all equipment operators will be required to wear hard hats which are C.S.A. approved.

Foot Protection, Safety Footwear

- All equipment operators will be required to wear safety footwear which is C.S.A. approved.

Seat Belts for Equipment

- All equipment to have seat belts and be worn by operators.

NOISE REGULATIONS:

- It is the successful company's responsibility to provide adequate hearing protection where required.

The equipment owner is to provide all the necessary safety equipment such as hard hat, vests, and steel-toe boots to his employee. If any employee arrives on-site without the proper equipment he will not be allowed to perform work.

- 4.6 The bidder is to complete the Proposed Equipment List. If any equipment is changed after the quotations are opened, that change must be acceptable to the Director, the equipment list will be amended, and the amended list shall form part of the Agreement. The successful company shall have his equipment available for inspection by County personnel before the Agreement is presented for signature.
- 4.7 The successful company is responsible for providing the equipment identified and shall maintain in good condition for the duration of the Agreement.
- 4.8 The successful company shall provide skilled and experienced operators, familiar with highway traffic movements and laws governing vehicular traffic. When not in use, equipment must be parked in such a manner so as not to create a hazard to traffic or an impediment to visibility. The successful company shall provide flagpersons trained and certified under the Alberta Construction Safety Association's flagperson training program, and erect signs to give advance warning of the work area as per Alberta Infrastructure specifications.
- 4.9 Prior to execution of the Agreement the successful company shall within (10) days meet with the Director or his representatives to discuss the bidder's experience and qualifications to perform all phases of the required work. Inability to perform any

- portion of the required work may result in rejection of the quotation. The bidder who is accepted shall, within ten (10) days after the above meeting, execute the Agreement.
- 4.10 The successful company shall indemnify and hold harmless the County, it's employees and agents, from any and all claims, demands, actions and costs whatsoever that may be arise, directly or indirectly, out of any act or omission of the successful company, his employees or agents, in the performance by the successful company of this Agreement.
 - Such indemnification shall survive termination of this Agreement.
 - Mackenzie County shall not be liable nor responsible for any bodily or personal injury or property damage of any nature whatsoever that may be suffered or sustained by the successful company, his employees or agents in the performance of this Agreement.
- 4.11 Any contractor who is successful will be considered the prime contractor and must ensure that any acts or work performed complies with the Alberta Occupational Health and Safety Act Regulations. The successful contractor must submit an outline of their safety plan and for work to be performed. This may be signed after submission of quotes, but prior to commencement of work. By signing and submitting this quote that indicates reading and acknowledging this statement.
 - A copy of a valid SECOR/COR certificate must accompany this quotation.
- 4.12 Prior to execution of the Agreement the successful company shall supply the Director a copy of his policy as evidence that he maintains Comprehensive or Commercial General Liability Insurance in the amount of not less than \$ 1,000,000 inclusive per occurrence (annual general aggregate, if any, not less than \$ 2,000,000), insuring against bodily injury, personal injury and property damage including loss of use thereof. Such insurance shall include clanked written contractual liability, products and completed operations liability and employee as additional insured.
 - The provision of such insurance shall be at the expense of the successful company and shall not limit his obligation under the Agreement.
 - The successful company shall provide a certified true copy of any and all required policies to Mackenzie County prior to commencement of work.
- 4.13 The successful company shall be responsible for providing insurance against loss or damage to his equipment. Mackenzie County, in the absence of negligence is not responsible for loss or damage to the equipment.
 - The successful company shall be responsible for loss or damage to property of Mackenzie County caused by the successful company's negligence or that of his employees or agents. The successful company shall extend his own "All Risks" property insurance to cover his legal liability for the property of others in his care, custody, or control and shall note the interest of Mackenzie County as applicable.
- 4.14 The insurance shall be maintained in full force and effect the duration of the Agreement and any extensions thereof. The insurer shall be licensed to do business in Alberta.

- 4.15 No work shall be performed until the Agreement has been executed by both parties thereto.
- 4.16 The quantities shown on quotation forms are approximate only and prepared for the comparison of quotations. Payment will be based on actual measured pay quantities of work performed at the unit quotation price per kilometer of highway crackfilled and will be compensated in full for all work performed. The successful company shall invoice the County for work performed at the completion of the project.

The invoice must include:

- location/s
- dates work performed

The Director or his representative will approve the invoice for payment.

- 4.17 Failure to provide crackfilling service satisfactory to the County may result in termination of the Agreement. The Director or his representative will determine an acceptable quality of work. Should termination of the Agreement occur the following shall apply:
 - i) The Director or his representative may terminate the Agreement at any time without penalty upon giving the successful company seven (7) days written notice of such termination.
 - ii) Upon termination of the Agreement the successful company shall not perform any further work in connection with the Agreement except to advise Mackenzie County or it's representative of the work completed to termination date.
 - iii) In the event of termination of the Agreement all rights and obligations pursuant to the Agreement of both the successful company and Mackenzie County that have accrued to the date of termination shall remain in full force and effect.
- 4.18 Mackenzie County reserves the right to complete the work or allow another bidder to complete the work if results are not satisfactory to the Director or in the event that prescribed time constrains are not being met. In the event that costs incurred exceed the Agreement unit quotation price, the County will deduct the difference from payments due the original bidder for other work done under this Agreement.
- 4.19 The Director may request that the Successful company perform crackfilling on extra portions of the highway not included in the contract. This work would be done on mutual consent of both parties based on the price supplied for lineal meter spot repairs. This type of work is intended for new asphalt (less than 3 years old) with minimal cracks.
- 4.20 The successful company will be required to return and crackfill in areas missed, or not done to an acceptable standard, upon direction of the Director, without extra payment.

4.21 The successful company will not be allowed to sublet any of the work without written prior approval of the Director.

4.22 Performance Deposit

a) Each quotation must be accompanied by a deposit in the amount of ten (10%) of the total quoted price. The deposit will be in the form of a certified cheque, bank draft or bid bond made payable to Mackenzie County.

If within ten (10) days after the Agreement is presented to him for signature, hand delivered or sent by registered mail or courier addressed to him at the address stated in the quotation, the bidder refuses or fails:

1) To sign and return to the Director for supplying the services covered by his quotation.

OR

2) to provide the security for performance of the Agreement as required OR

3) to provide the required insurance

OR

4) to provide proof of valid Workers Compensation Board account number and expiry date.

The deposit shall be subject to forfeiture to the County. If a bidder is unsuccessful, his deposit will be returned within 30 days of the opening date.

If a Certified Cheque or Bank Draft are submitted, the successful bidder's deposit will be retained in lieu of a performance bond.

If a Bid Bond is submitted, the Successful Bidder will be required to submit a Performance Bond in the amount of 10% of the total contract value.

If for any reason the successful bidder

a) fails to provide the necessary equipment on site and commence the work within five (5) days of being requested to do so,

OR

b) fails to provide service satisfactory to Mackenzie County,

the agreement may be terminated and the Performance Bond called upon or the Performance Bond forfeited.

Performance Bonds that have been forfeited will be returned within 30 days after the successful completion of the contract.

5.0 DECLARATION OF EQUIPMENT

The following equipment will be provided for the work:

Make	Model	Serial Number	* Condition

The estimated average production per	er day from above noted equipment	is
km/day.		

The listed equipment shall be capable of achieving the crackfilling commitment of this contract Agreement.

The information provided in this list may be periodically checked against the actual performance.

*Indicates poor, fair, or good

6.0 SCHEDULE OF LOCATIONS

The highways / locations listed below are to have the surface crackfilled:

LOCATION	TOTAL KM
La Crete	
Hamlet of La Crete roads including 94 st, La Crete access North &	
South & 100 Ave. North	37
Blumenort	1.5
Walking Trail	5.5
Airport	Lump Sum
Water Treatment Plant	Lump Sum
La Crete Office	Lump Sum
88 Connector	30
La Crete arena parking lot	Lump Sum
Heritage Center Road	2.3
Fort Vermilion	
Fort Vermilion River road	7.4
	8.6
Hamlet of FV (except River Road)	
Administration Building	Lump sum
Heliport Road	1.4
Airport	Lump sum
Zama	
Zama Access and Hamlet	10



7.0 QUOTATION FORM - Crackfilling

The undersigned, having examined the Description, Conditions and Special Provisions attached, agrees to supply suitable machinery and required labor to complete the work as specified for the following unit price:

COMPANY NAME	•

LOCATION	QUANTITY in KM	UNIT PRICE PER KM (Numerical)	TOTAL PRICE PER ITEM (Numerical)
La Crete			
Hamlet of La Crete roads including 94 st, La			
Crete access North & South & 100 Ave.			
North	37	\$	\$
Blumenort	1.5	\$ \$ \$ \$ \$ \$	\$
Walking Trail	5.5	\$	\$
Airport	Lump Sum	\$	\$
Water Treatment Plant	Lump Sum	\$	\$
La Crete Office	Lump Sum	\$	\$
88 Connector	30	\$	\$
La Crete arena parking lot	Lump Sum	\$	\$
Heritage Center Road	2.3	\$	\$
Fort Vermilion		\$	\$
Fort Vermilion River road	7.4	\$	\$
Hamlet of FV (except River Road)	8.6	\$ \$ \$	\$
Administration Building	Lump sum	\$	\$
Heliport Road	1.4	\$	\$
Airport	Lump Sum	\$	\$
Zama		\$	\$
Zama Access and Hamlet	10	\$ \$	\$
		TOTAL	\$
		G.S.T.	\$
		TOTAL	
		QOUTATION	
		INCLUDING GST	\$

TOTAL QUOTATION INCLUDING GST IN WRITITNG

In the event the written and numerical prices are not identical, the written price shall take precedence.

Printed Name / Position	Contractor
Signature	 Date
Contact phone no.	Email address
Please ensure a copy of the following is atto	ached for submission:
WCB Clearance Letter / number	
Certificate of Insurance	
SECOR/COR Certificate	



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Len Racher, Director of Facilities & Operations (South)

Title: North La Crete Road and West Blumenort Road

Reconstruction

BACKGROUND / PROPOSAL:

As per the 2015 capital budget, administration prepared and advertised the North La Crete Road and West Blumenort Road Reconstruction Tender. The closing date is 1:00 PM on June 10, 2015, to be opened following closing time at the Council meeting.

OPTIONS & BENEFITS:

Option 1:

That the North La Crete Road and West Blumenort Road Reconstruction Tender be forwarded to the Public Works Committee for review and recommendation to Council for award.

Option 2:

That the North La Crete Road and West Blumenort Road Reconstruction Tender be awarded to ...

COSTS & SOURCE OF FUNDING:

2015 Capital Budget code 6-32-30-30 for the amount of \$200,000.

SUSTAINABILITY PLAN:

Author: 5 wheeler Reviewed by: Likacher CAO: Jw	Author: S Wheeler Reviewed by: L Racher CAO:	JW	
-------------------------------------------------	----------------------------------------------	----	--

CON	MMUNICATION:				
Suc	cessful bidder will be	notif	ied.		
REC	COMMENDED ACTIO	<u>N:</u>			
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
<u>Moti</u>	on 1:				
That oper		Road	and West Blumen	ort Ro	oad Reconstruction Tenders be
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
<u>Moti</u>	on 2:				
	arded to the Public W				oad Reconstruction Tender be and recommendation to Council fo

Reviewed by: L Racher CAO: JW

Author: S Wheeler



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Ron Pelensky, Director of Community Services & Operations

Title: Request for Proposal – Fire Truck Tanker

BACKGROUND / PROPOSAL:

As per the 2014 Capital budget, Council approved the purchase of a Fire Truck Tanker for the Fort Vermilion Fire Department in the amount of \$375,000.

Administration prepared and advertised the Request for proposal on the Alberta Purchasing website, with a closing date of 1:00 p.m., May 27, 2015 to be opened that same day during the Council meeting where the following motions were made:

MOTION 15-05-402 MOVED by Deputy Reeve Sarapuk

That the proposals for the Fire Truck Tanker be opened.

CARRIED

Proposals Received

	Total
Rocky Mountain Phoenix	\$298,161.00
First Truck Centre	\$291,000.00
Eastway 911	\$365,581.75
Hub Fire Engines	\$326,725.00

MOTION 15-05-403 MOVED by Councillor Knelsen

That the proposals for the Fire Truck Tanker be forwarded to the Community Services Committee for review with a recommendation to be brought back to Council for award.

CA	R	RI	Е	D

Author:	R. Pelensky	Reviewed by:	CAO:
Autiloi.	IX. I CICIISKY	neviewed by.	OAO.

Administration reviewed the proposal packages, along with Fire Chief Wiebe, Deputy Fire Chief Schartner, and Captain McGean for a recommendation to the Community Services Committee on June 1, 2015. Upon further review, and grading each proposal by the criteria as set out in the request for proposal, the following recommendation was made:

made:	
MOTION CS-15-06-47	MOVED by Reeve Neufeld
	That the Community Services Committee recommends to Council that administration negotiate the best deal with either First Truck Centre or Eastway 911, while staying within budget.
	CARRIED
OPTIONS & BENEFITS:	
N/A	
COSTS & SOURCE OF F	UNDING:
2014 Capital Budget \$375	,000
SUSTAINABILITY PLAN:	
N/A	
COMMUNICATION:	
Administration to commun	icate with all proposers.
RECOMMENDED ACTIO	<u>N:</u>
☑ Simple Majority	☐ Requires 2/3 ☐ Requires Unanimous
	chorized to negotiate with First Truck Centre and Eastway 911 e, and proceed with the purchase of the Fire Truck Tanker t.

CAO: JW

Reviewed by:

RP



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Byron Peters, Director of Planning and Development

PUBLIC HEARING

Title: Bylaw 994-15 Land Use Bylaw Amendment to Add Township

Road 1062 (88 Connector) Setback Requirements to General

Regulations

BACKGROUND / PROPOSAL:

This item is being presented to address the future development of Township Road 1062 (88 connector road).

The 88 connector has been paved and is expected to be a prevalent truck route in the near future. It is projected that once the road is busier it may have to be doubled as most high traffic highways do. In order to prepare for this happening it is suggested that the building setbacks from the existing road be increased to ensure space for highway upgrades.

There has been a considerable increase of development taking place adjacent to the connector road. Currently, there is more development north of the connector with several existing yard sites that already access directly onto the connector. With this in mind, it would make more sense to apply an increased building setback only to the properties south of the connector road.

The suggested setback is double the current setback (135 feet) from the road which would equal 270 feet from right of way.

This item was presented to the Municipal Planning Commission at the February 12, 2015 meeting. The following motion was made:

MPC-15-02-018 That the Municipal Planning Commission recommend to Council

the approval of Bylaw 9___-15 being a Land Use Bylaw Amendment to add Section 7.49 to General Regulations, subject to public

to add Section 7.49 to General Regulations, subject to pu

hearing input.

Author: C. Smith Reviewed by: B. Peters CAO: JW

This item was also presented to Council at the May 8, 2015 meeting. The following motion was made:

MOTION 15-05-351

That first reading be given to Bylaw 994-15 being a Land Use Bylaw Amendment to Add Township Road 1062 (88 Connector) Setback Requirements to General Regulations (Section 7.49), subject to public hearing input.

OPTIONS & BENEFITS:

Proactive planning will save the County time and money in the long run. It is easier to change setback requirements now for future expansions before new yard sites are created.

COSTS & SOURCE OF FUNDING:

Costs will consist of advertising the public hearing, and will be borne by the Planning Departments operating budget.

SUSTAINABILITY PLAN:

The sustainability plan does not address any topics that affect this bylaw amendment.

COMMUNICATION:

The bylaw amendment was advertised as per MGA requirements.

RECOMMENDED ACTION:						
	Simple Majority		Requires 2/3		Requires Unanimous	
Motion 1 That second reading be given to Bylaw 994-15 being a Land Use Bylaw Amendment to Add Township Road 1062 (88 Connector) Setback Requirements to General Regulations (Section 7.49).						
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous	
Motion 2 That third reading be given to Bylaw 994-15 being a Land Use Bylaw Amendment to Add Township Road 1062 (88 Connector) Setback Requirements to General Regulations (Section 7.49).						
Auth	or: C. Smith		Reviewed by:	B. Pet	ers CAO:	JW

Mackenzie County

PUBLIC HEARING FOR LAND USE BYLAW AMENDMENT

BYLAW 994-15

Order of Presentation

This Public Hearing will now come to order at
Was the Public Hearing properly advertised?
Will the Development Authority, please outline the proposed Land Use Bylaw Amendment and present his submission.
Does the Council have any questions of the proposed Land Use Bylaw Amendment?
Were any submissions received in regards to the proposed Land Use Bylaw Amendment? If yes, please read them.
Is there anyone present who would like to speak in regards of the proposed Land Use Bylaw Amendment?
If YES: Does the Council have any questions of the person(s) making their presentation?
This Hearing is now closed at
REMARKS/COMMENTS:

f:\eva\council\pubhear.doc

BYLAW NO. 994-15

BEING A BYLAW OF MACKENZIE COUNTY IN THE PROVINCE OF ALBERTA

TO AMEND THE MACKENZIE COUNTY LAND USE BYLAW

WHEREAS, Mackenzie County has a Municipal Development Plan adopted in 2009, and

WHEREAS, Mackenzie County has adopted the Mackenzie County Land Use Bylaw in 2011, and

WHEREAS, the Council of Mackenzie County, in the Province of Alberta, has deemed it desirable to amend the Mackenzie County Land Use Bylaw to allow for an increased setback regulation for properties south of Township Road 1062 (88 connector).

NOW THEREFORE, THE COUNCIL OF THE MACKENZIE COUNTY, IN THE PROVINCE OF ALBERTA, DULY ASSEMBLED, HEREBY ENACTS AS FOLLOWS:

1. That the Mackenzie County Land Use Bylaw be amended with the following additions:

Add Section 7.49 to read as:

7.49 Township Road 1062 (88 Connector Road) Setback

(a) Minimum setback shall be:

82.3 meters (270 feet) along the south side of Township Road 1062 to maintain the future use as a major utility corridor.

Add Section 8.1 D. (c) to read as:

8.1 <u>AGRICULTURAL "A"</u>

D. ADDITIONAL REQUIREMENTS

(c) In addition Section 7.49 of this Bylaw relates specifically to development south of Township Road 1062 (88 Connector Road).

Add Section 8.23 D. (d) to read as:

8.23 PUBLIC/INSTITUTIONAL "P"

D. ADDITIONAL REQUIREMENTS

(c) In addition Section 7.49 of this Bylaw relates specifically to development south of Township Road 1062 (88 Connector Road).

Add Section 8.24 D. (c) to read as:

8.24 RECREATION "REC"

D. <u>ADDITIONAL REQUIREMENTS</u>

(c) In addition Section 7.49 of this Bylaw relates specifically to development south of Township Road 1062 (88 Connector Road).

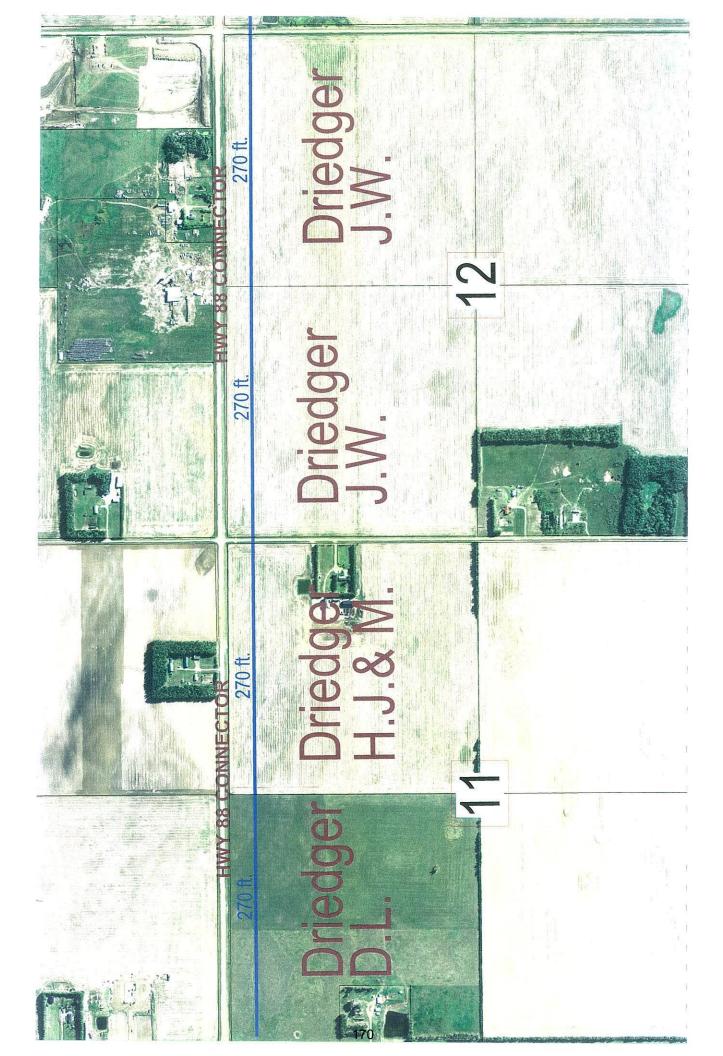
Add Section 8.30 D. (d) to read as:

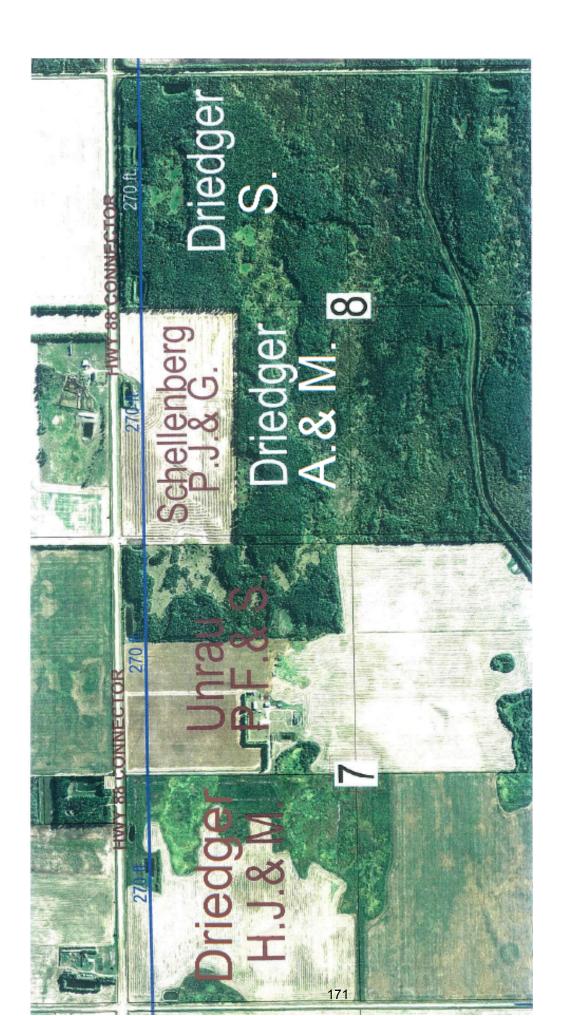
8.30 RURAL LIGHT INDUSTRIAL DISTRICT "RI1"

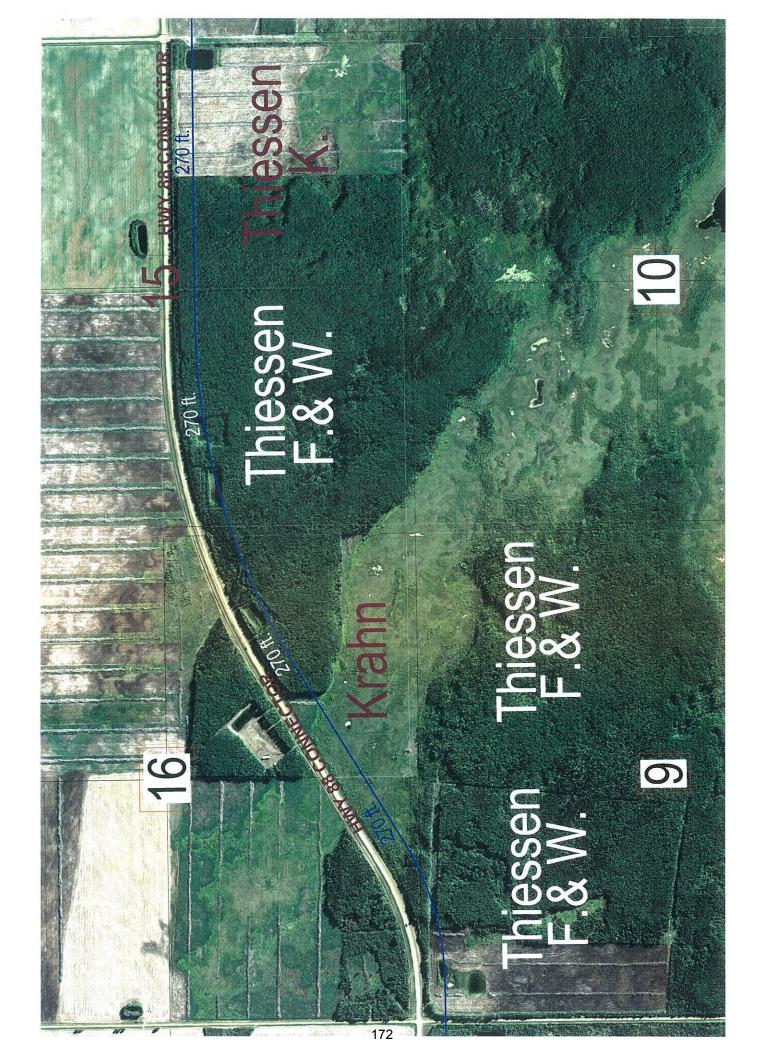
D. <u>ADDITIONAL REQUIREMENTS</u>

(d) In addition Section 7.49 of this Bylaw relates specifically to development south of Township Road 1062 (88 Connector Road).

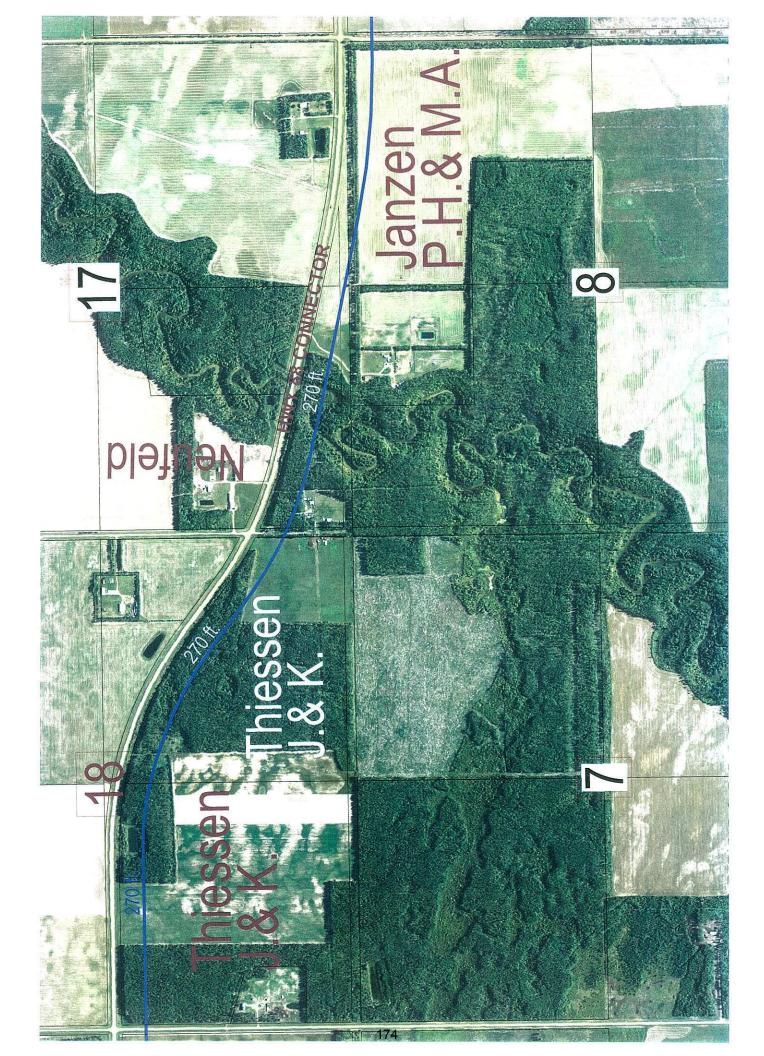
READ a first time this 08 th day of May, 20°	15.
PUBLIC HEARING was held this da	ay of, 2015.
READ a second time this day of	, 2015.
READ a third time and finally passed this	day of, 2015.
-	Bill Neufeld
	Reeve
-	Joulia Whittleton
	Chief Administrative Officer



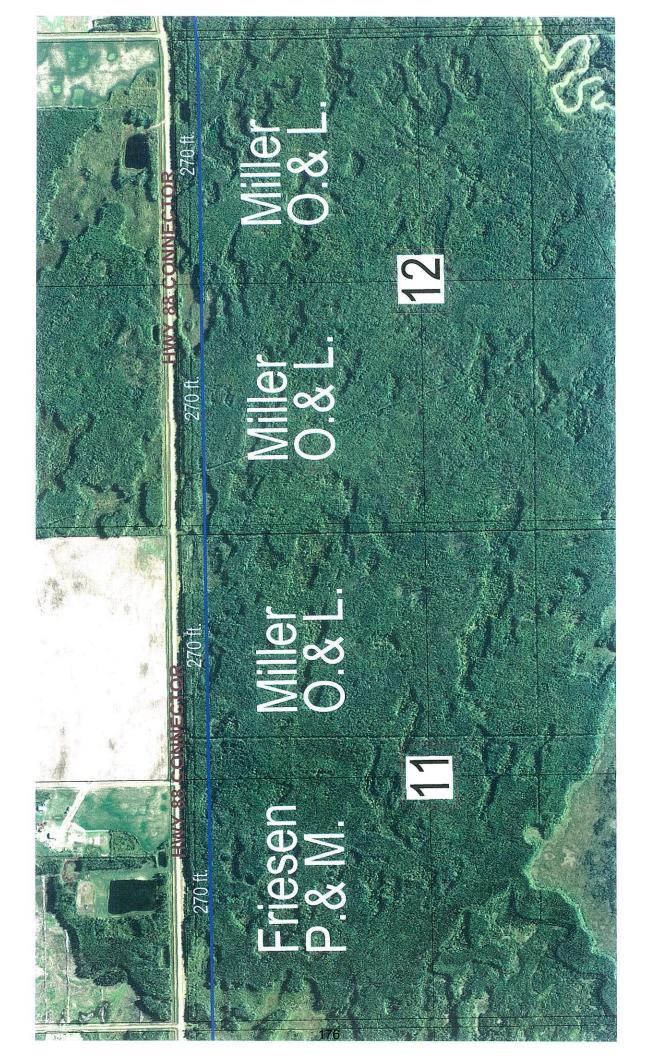


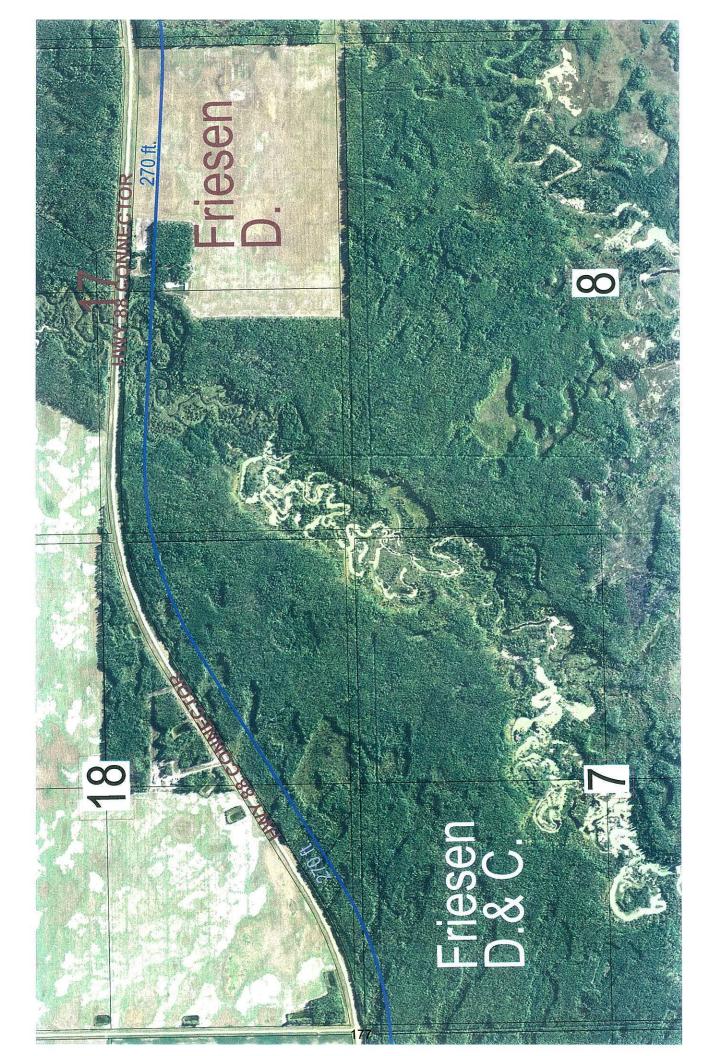














Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Byron Peters, Director of Planning and Development

PUBLIC HEARING

Title: Bylaw 996-15 Land Use Bylaw Amendment to amend the

Hutch Lake Recreation "HLR" zoning into Country

Recreational "CR"

BACKGROUND / PROPOSAL:

Hutch Lake Recreation "HLR" district was made specifically for the lots directly adjacent to Hutch Lake. These lots were created to give ratepayers an opportunity to build their own cottages and park their RV's while enjoying lake life without having to stay at a campsite. Now, it has become more than a summer get away. Many owners have built cottages and live at Hutch Lake year-round. This was thought to be an issue but instead it has peaked interest in offering more sites where a family can live full time in a recreational area. In order to have more recreational areas to become available for residences the area must be zoned appropriately. The golf courses in the area may also want to utilize unoccupied land for residential development.

Currently, the zoning district used in Hutch Lake is made specifically for Hutch Lake but the Land Use Regulations can be utilized in other areas. In order for the district to be used it must be less unambiguous.

To prevent having to make a whole new zoning administration proposes amending the existing Hutch Lake "HLR" zoning to Country Recreational "CR". This new title will have the same regulations as the existing zoning with a few amendments.

The Municipal Planning Commission made the following motion at the April 23, 2015 meeting:

MPC-15-04-56	That the Municipal Planning Commission's recommendation to
	Council is for the approval of Bylaw 915 being a Land Use
	Bylaw Amendment to revise Section 8.16 as discussed, subject to
	public hearing input.

JW
J

This item was also presented to Council at the May 8, 2015 Council meeting. The following motion was made:

MOTION 15-05-352

That first reading be given to Bylaw 996-15 being a Land Use Bylaw Amendment to Amend Hutch Lake Recreation "HLR" zoning into Country Recreational "CR" (Section 8.16) as AMENDED, subject to public hearing input.

OPTIONS & BENEFITS:

A title change will allow for more recreational areas to create lots for purchase which will give the County new tax revenue. This will also give ratepayers the ability to build permanent cottages for seasonal living in recreational areas.

COSTS & SOURCE OF FUNDING:

Costs will consist of advertising the public hearing, and will be borne by the Planning Departments operating budget.

SUSTAINABILITY PLAN:

The sustainability plan does not address any topics that affect this bylaw amendment.

COMMUNICATION:

The bylaw amendment was advertised as per MGA requirements.

RECOMMENDED ACTION:					
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
Motion 1 That second reading be given to Bylaw 996-15 being a Land Use Bylaw Amendment to Amend Hutch Lake Recreation "HLR" zoning into Country Recreational "CR" (Section 8.16).					
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
Motion 2 That third reading be given to Bylaw 996-15 being a Land Use Bylaw Amendment to Amend Hutch Lake Recreation "HLR" zoning into Country Recreational "CR" (Section 8.16).					
Autho	or: BP		Reviewed by:		CAO: JW

Mackenzie County

PUBLIC HEARING FOR LAND USE BYLAW AMENDMENT

BYLAW 996-15

Order of Presentation

This Public Hearing will now come to order at
Was the Public Hearing properly advertised?
Will the Development Authority, please outline the proposed Land Use Bylaw Amendment and present his submission.
Does the Council have any questions of the proposed Land Use Bylaw Amendment?
Were any submissions received in regards to the proposed Land Use Bylaw Amendment? If yes, please read them.
Is there anyone present who would like to speak in regards of the proposed Land Use Bylaw Amendment?
If YES: Does the Council have any questions of the person(s) making their presentation?
This Hearing is now closed at
REMARKS/COMMENTS:

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BYLAW NO. 996-15

BEING A BYLAW OF MACKENZIE COUNTY IN THE PROVINCE OF ALBERTA

TO AMEND THE MACKENZIE COUNTY LAND USE BYLAW

WHEREAS, Mackenzie County has a Municipal Development Plan adopted in 2009, and

WHEREAS, Mackenzie County has adopted the Mackenzie County Land Use Bylaw in 2011, and

WHEREAS, the Council of Mackenzie County, in the Province of Alberta, has deemed it desirable to amend the Mackenzie County Land Use Bylaw to change the title of Hutch Lake Recreational to Country Recreational.

NOW THEREFORE, THE COUNCIL OF THE MACKENZIE COUNTY, IN THE PROVINCE OF ALBERTA, DULY ASSEMBLED, HEREBY ENACTS AS FOLLOWS:

1. That the Mackenzie County Land Use Bylaw be amended with the following changes:

Revise Section 8.16 to read as:

8.16 COUNTRY RECREATIONAL "CR" (Replaces former HLR)

The general purpose of this LAND USE DISTRICT is to permit the DEVELOPMENT of seasonal recreational areas at Hutch Lake in Mackenzie County. All DEVELOPMENTS shall conform to the Hutch Lake relevant AREA STRUCTURE PLAN. This zoning is specific to recreational areas.

. PERMITTED USES	B. DISCRETIONARY USES
ANCILLARY BUILDING/SHED COTTAGE DECK, (including a DECK screen enclosure, a DECK awning/canopy) for the recreation vehicle or COTTAGE	a) GARAGE – DETACHED
))))	DECK, (including a DECK screen enclosure, a DECK awning/canopy) for the recreation

C. <u>DISTRICT REGULATIONS</u>

In addition to the Regulations contained in Section 7, the following standards shall apply to every DEVELOPMENT in this LAND USE DISTRICT.

(a) Dwelling Density (maximum):

1 RECREATIONAL VEHICLE and 1 COTTAGE or 2 RECREATIONAL VEHICLES per LOT

(b) LOT Area (minimum): 0.2 ha (0.5 acres)

(c) Lot Dimensions (minimum):

LOT WIDTH (minimum): 30.5 m (100 feet)

LOT DEPTH (minimum): 45.7 m (150 feet)

(d) Minimum Setbacks:

YARD – FRONT: 15.2 m (50 feet)

YARD – SIDE: 7.6 m (25 feet)

YARD – REAR: 7.6 m (25 feet)

(e) LOT COVERAGE (maximum): 25%

The density of DEVELOPMENT (number of LOTS per hectare/acre) shall be in accordance with the provisions of the Hutch Lake relevant AREA STRUCTURE PLAN.

C. <u>ADDITIONAL REQUIREMENTS</u>

- (a) The provision of access to each LOT shall be as required by the Development Authority and developed in accordance with County standards.
- (b) One (1) RECREATIONAL VEHICLE parking stall plus A minimum of two (2) parking stalls.
- (c) There shall be no allowance for on-street parking.

- (d) Each LOT shall be landscaped as required by the Development Authority to ensure proper vegetation and tree coverage for appearance and drainage purposes. Approval shall be required by the Development Authority prior to the removal of trees and/or vegetation from any LOT.
- (e) All DEVELOPMENT on a LOT shall be of a style and appearance which is compatible with the natural qualities of the recreation area. The character and appearance of all DEVELOPMENT on each recreation LOT shall be maintained to minimize any adverse impacts which may occur on adjacent recreation LOTS or the recreation area in general.
- (f) All water and sewage disposal must conform to the requirements of the Hutch Lake relevant AREA STRUCTURE PLAN and Alberta Private Sewage Systems Standard of Practice 2009.
- (g) The architecture, construction materials and appearance of buildings and other structures shall be to accepted standards and shall compliment adjoining DEVELOPMENT and character of the site to the satisfaction of the Development Authority.

E. OTHER REQUIREMENTS

The Development Authority may decide on such other requirements as are necessary having due regard to the nature of the proposed DEVELOPMENT and the purpose of this LAND USE DISTRICT.

READ a first time this 08 th day of May, 20 th	15.
PUBLIC HEARING held this day of	, 2015.
READ a second time this day of	, 2015.
READ a third time and finally passed this	day of, 2015.
	Bill Neufeld
	Reeve
·	Joulia Whittleton
	Chief Administrative Officer



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Ron Pelensky, Director of Community Services & Operations

Title: Policy PW018 – Hiring of Private Equipment

BACKGROUND / PROPOSAL:

Council established Policy PW018 – Hiring of Private Equipment.

Administration has identified the current system we are using is ineffective as many of our contractors we use are not registered, and are not following the policy for hired equipment.

Administration is suggesting the following changes to Policy PW018:

- -No cutoff date of registration
- -Only registered equipment will be used for County work
- -COR/SECOR equipment 90% of Alberta Road Builders Rate
- -No COR/SECOR equipment 80% of Alberta Road Builders Rate

During the May 13, 2015 Public Works Committee Meeting, PW018- Hiring of Private Equipment was reviewed and the following motion was made:

MOTION PW-15-05-053 MOVED by Councillor Braun

That the Public Works Committee Recommends to Council that Policy PW018-Hiring of Private Equipment be amended.

CARRIED

OPTIONS & BENEFITS:

Author:	R. Pelensky	Reviewed by:	CAO	JW	

COSTS & SOURCE OF FUNDING:			
N/A			
SUSTAINABILITY PLAN:			
COMMUNICATION:			
RECOMMENDED ACTION:			
☑ Simple Majority ☐ Requires 2/3 ☐ Requires Unanimous			
That Policy PW018 Hiring of Private Equipment is amended as presented.			

Author: _____ Reviewed by: _____ CAO _JW

Municipal District of Mackenzie County No. 23

Title	Hiring of Private Equipment	Policy No:	PW018
'-			

Purpose

To establish a procedure and standards for the hiring of private equipment to complete municipal work exclusive of the gravelling and re-gravelling program.

This policy rescinds and replaces Policy PW002.

Policy Statement and Guidelines

From time to time the municipality requires equipment, which it does not own, for to assist with municipal work. The municipality shall usually go to the private sector to hire this equipment will hire private equipment off of the equipment list.

Definitions:

Private equipment shall be defined as any equipment which is owned and operated by an individual, partnership, or corporation other than the Municipal District of Mackenzie No. 23.

The hired equipment list is an ongoing list of privately owned equipment that the County may hire from time to time.

Guidelines:

- The contracted private equipment on the Mackenzie County equipment list shall be the first source of equipment to be hired when privately owned equipment is required for work within the Municipal District of Mackenzie County.
- 2. Contractors complete a Hired Equipment Form (Attached Schedule "A"), and must have a current WCB account, Certificate of Insurance with a minimum of two million dollars liability, to remain on the list. Vehicles and equipment must have a current Alberta CVIP, and commercial license plates.
- 3. Equipment hiring shall take into consideration the most suitable equipment, at the lowest price, which is available for the work, and most economical for the job. Mackenzie County may apply the following considerations when hiring equipment:
 - Past work history with the County along with the cooperative record of the contractor making equipment available to the County in times of need or difficult situations;
 - the experience of the operator, the suitability, productivity and condition of the equipment.

- 4. Equipment must be in good working condition. Supervisors may dismiss equipment that is in poor condition.
- 5. Contractors must supply experienced operators with proper PPE, and training certificates to complete the required task, in a safe and efficient manner.
- Tenders Private equipment from contractors and suppliers shall be considered hired only if they have no outstanding accounts (including taxes) with the municipality and are not involved in any legal action against the Municipal District of Mackenzie County No. 23.
- 7. A list of all equipment shall be prepared for public information in accordance with the Freedom of Information and Protection of Privacy Act.
- 8. Contractors that placed a bid the previous year shall be notified in writing of the deadline for tender closure.
- 9. Contractors without a valid COR/SECOR shall be paid 80% of the current years Alberta Road Builders Rates.
- 10. Contractors with a valid COR/SECOR shall be paid 90% of the current years Alberta Road Builders Rates.
- 11. Once per year, by the first Friday in April, the municipality shall will advertise that the M.D. of Mackenzie County is accepting tenders hired equipment updates, and new registrations for the hired equipment list. "Day Labour Equipment."
- 12. All Contractors of equipment on the hired equipment list must follow Mackenzie County's Policies and procedures.

	Date	Resolution Number
Approved	January 17, 2002	02-025
Amended	March 25, 2003	03-191
Amended		

Schedule "A"

PRIVATE EQUIPMENT REGISTRATION FORM



Mackenzie County

P.O. Box 640, Fort Vermilion, AB TOH 1NO Phone: (780) 927-3718 Fax: (780) 927-4266 office@mackenziecounty.com

Owner / Company:			Land Lo	ocation:	
Mailing Address:					· -
Contact Name(s):		· · · · · · · · · · · · · · · · · · ·			
Telephone:	Cell:	Fa	x:	Email:	
Description of Power Unit	Make	Model	Year	Serial Number	Attachment Description
			_		
				>	
	E				
GST #:	*Liability Insurance C	overage #:		E	xpiry Date:
*Insurance Coverage \$	Expiry Date:			*COR / SECOR:	
*Worker's Compensation Number:			Expiry Date:		
·	*Please p	rovide copies of the		ents.	
I hereby cerifty that the information	•		ct to the best (of my knowledge. I/We	nereby agree to the following:
	ase see reverse side of sh				
2. Payment for services ren	dered will be as per Policy P	.M018			
Owner's Signature:					Date:

This information is being collected in accordance with Part 2 of the Freedom of Information and Protection of Privacy Act and is being collected for the purpose of ensuring appropriate equipment is hired specific to the requirements of the job as well as for determining a rate of payment for such equipment. Our Freedom of Information and Protection of Privacy Act Co-ordinator, Joulia Whittleton, is available to answer any questions you may have pertaining to the collection and use of the information and may be contacted at 927-3718. This information may be used for any municipal purpose.

PRIVATE EQUIPMENT REGISTRATION FORM

Procedure

- 1 The use of hired equipment is a pre-qualification of vendors and will be used in instances and to the limits as outlines in the "Hiring of Private Equipment" Policy.
- 2 Each year the County will advise once, in each of our local newspapers, and on the County website, calling for contractors to submit their Private Equipment list to the County and also to inform the public of our equipment hiring procedures. Contractors may notify in writing at any time if they want to add or delete equipment from the list, in accordance with this policy.
- 3 Companies or owners will be required to provide proof of valid WBC coverage, appropriate insurance (\$2,000,000.00 minimum), valid safety inspection where applicable and any other information the County deems necessary, prior to start of work. The information will be reviewed prior to payment being made to ensure it remains valid.
- 4 Companies or owners will not be considered who are delinquetly indebted to the County more than \$50 for taxes, utility accounts or any other accounts receiveable; and/or are involved in any current litigation with the County.
- 5 Supervisory staff are authorized to hire equipment as long as it is within their allowable signing authority limit. Anything above their signing authority limit will need approval from the appropriate Director and/or CAO.
- 6 Supervisory staff may apply the following considerations when hiring equipment;
 - Past work history with the County along with the cooperative record of the contractor making equipment available to the County in times of need or difficult situations;
 - the experience of the operator, the suitability, productivity and condition of the equipment;
 - the location of the equipment in relation to the work site;
 - charge out rates/price

Each supervisior will report to their respective Directors on a regular basis regarding the hired equipment he has working. These reports (and others such as financials) will be used by the respective Directors to access the degree of which work is being distributed and to direct supervisory staff on hiring equipment.

7 Supervisors are expected to provide justification for their choices when hiring, and to provide an accurate tracking of hours and costs of each project.



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Ron Pelensky, Director of Community Services & Operations

Title: Policy PW032 Road Fencing

BACKGROUND / PROPOSAL:

Council established Policy PW032 – Road Fencing.

During the February 25, 2015 Council meeting, the following motion was made:

MOTION 15-02-127 MOTION by Councillor Wardley

That Policy PW032 Road Fencing be referred to the Public Works

Committee for review.

CARRIED

Administration has reviewed the Policy, and is satisfied with its content. The only changes administration is recommending, is to change the Municipal District on Mackenzie 23 to Mackenzie County throughout the policy.

Policy PW032 – Road Fencing was discussed at the May 13, 2015 Public Works Committee Meeting, and the following motion was made:

MOTION PW-15-05-054 MOVED by Reeve Neufeld

That the Public Works Committee Recommends to Council that Policy PW032 Road Fencing be amended.

CARRIED

Author:	R. Pelensky	Reviewed by:	CAO JW

<u>OP</u>	TIONS & BENEFITS:				
CO:	STS & SOURCE OF	<u>FUN</u>	DING:		
<u>SUS</u>	STAINABILITY PLAN	<u>l:</u>			
COI	MMUNICATION:				
REC	COMMENDED ACTION	<u> </u>			
\checkmark	Simple Majority		Requires 2/3		Requires Unanimous
Tha	t Policy PW032 Road	Fen	cing be amended	as pre	esented.

 Author:
 RP
 Reviewed by:
 CAO JW

Municipal District of Mackenzie No. 23 County

Title	Road Fencing	Policy	/ No:	PW032

Purpose

To establish the responsibility and standards for fencing alongside municipal roads on an adjacent landowner's property (section 1) and on road allowance (section 2).

Policy Statement

Fencing alongside municipal road allowance is generally the responsibility of the landowner. Fencing on private property must be constructed inside private property to a minimum of one foot from the municipal road allowance. Fencing cannot be constructed on any municipal road allowance unless a road license agreement is entered into in advance, according to existing MD Mackenzie County policies.

- Where municipal work, such as road, drainage, or utility construction, requires
 the removal of existing functional fences it will be the normal practice of the
 municipality to replace the fence according to what previously existed. Higher
 quality fencing may be used if the landowner agrees to pay the difference in
 cost between that and the existing quality.
- 2. Where a landowner wishes to build a temporary fence on municipal road allowances, the landowner is responsible for installation, maintenance, and relocation of the temporary fence. Such operations are only to be permitted on low volume farm access, field access, and forestry classes of roads as defined by the MD Mackenzie County road classification map.

The temporary fence may be constructed a minimum of 5 feet from the shoulder of the road or as approved by the MD Mackenzie County. Any costs of repairs to the fence due to damages will be the landowner's responsibility. Adequate signage and/or flags must be installed by the landowner to ensure visibility of the fence. The landowner is responsible for identifying the temporary fence with reflective taping at a minimum of 15 meter intervals.

Temporary fences in the road right of way may be installed after May 1 of each year and must be removed prior to October 1 of each year. Temporary fences not removed prior to October 1 may be removed by the Municipal District of Mackenzie County at the landowner's expense. The landowner must sign an agreement each year with the Municipal District of Mackenzie County prior to installation.

	Date	Resolution Number
Approved	November 12, 2003	03-483
Amended		
Amended		



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Ron Pelensky, Director of Community Services & Operations

Title: Aerial Ladder Truck Cost Share with Town of High Level

BACKGROUND / PROPOSAL:

In 2009 Mackenzie County entered into a Regional sharing agreement with the Town of High Level. In this agreement it states the County will pay 50% of capital expenditures of Fire Department equipment.

In 2015 Mackenzie County approved the cost share of an Aerial Truck with the Town of High Level at a cost of \$900,000 (County portion \$450,000).

The Town of High Level tenders came in higher than anticipated \$945,164, mainly due to the higher US dollar. The Town of High Level has also included a \$15,000 contingency making the total project cost \$960,000.

The Town of High Level has sent a letter to Mackenzie County requesting an additional \$30,000 to cover our portion of the overage. See attached letter.

The Town of High Level has also asked if we are willing to take over their existing aerial truck. This truck will provide better fire protection for higher buildings and also allow the fire department to fight fires from the top.

OPTIONS & BENEFITS:

COSTS & SOURCE OF FUNDING:

An additional \$30,000 will be needed for the purchase of the Aerial truck. The additional funds to be taken from the 2015 capital project High Level Aerial project.

Author: R. Pelensky Reviewed by:	CAO
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SUSTAINABILITY PLAN: COMMUNICATION: RECOMMENDED ACTION: Simple Majority $\overline{\mathbf{V}}$ Requires 2/3 Requires Unanimous Motion 1 That Mackenzie County support the Town of High Level purchase of an Aerial Ladder Truck and that \$30,000 be reallocated from the High Level Aerial Truck project to Grants to Local Governments (Town of High Level Aerial Ladder Truck). П Simple Majority ✓ Requires 2/3 П Requires Unanimous Motion 2 That a letter be sent to the Town of High Level advising of our interest in their used aerial truck provided the purchase and future maintenance costs are acceptable to the County.

CAO

Reviewed by:





10511-103rd Street High Level, Alberta T0H 1Z0 Tel: (780) 821-4016 Fax: (780) 926-2058

Fax: (780) 926-2058 Email: rschmidt@highlevel.ca

Protective Services

June 1, 2015

Mackenzie County Box 640 Fort Vermilion, AB T0H 1Z0

Attn: Joulia Whittleton, CAO

RE: Aerial Ladder Truck Purchase

Dear Joulia,

As per our meeting of May 26th, 2015, please accept this letter in regards to the Aerial Truck project for the Town of High Level.

The tender for the Aerial Truck closed on May 8th, 2015. There was a process of evaluation on the tenders and after that process, it was noted that all of the tenders came in over budget. The following is a list of the tender results:

- 1. Rocky Mountain Phoenix: 100' Aerial, 400 gallons water, 1500 gpm pump. Total price: \$1,073,038.00 Delivery: January 2016
- 2. Safetek Emergency Vehicles: 105' Aerial, 500 gallons water, 2000 gpm pump. Total Price: 999,952.00 Delivery 90 days
- 3. Safetek Emergency Vehicles: 105' Aerial, 500 gallons water, 2000 gpm pump. Total Price: 1,034,252.00 Delivery 90 days
- 4. Wholesale Fire Rescue: 105' Aerial 500 gallons water, 2000 gpm pump, Total price: \$966,120.00 (prepayed price) Delivery 1 year
- 5. Wholesale Fire Rescue: 107' Aerial 500 gallons water, 2000 gpm pump, Total price: \$945,164.00 –Single Axle option (Prepayed price) Delivery 1 year

The recommendation to Council was to accept the bid from Wholesale Fire and Rescue (option 5).

At the May 25th, 2015 Town Council meeting, Council approved an increase to the budget to \$960,000.00. The resolution allowed for a \$15,000.00 contingency. The total overage is 6.7% of the total project. The primary reason for the overage was the change in the CDN dollar against the US dollar. Funding was approved by our Council for the whole amount to get the project awarded.

The resolution also directed administration to formally notify Mackenzie County of the overage and discuss funding 50% of the overage as per the Shared Services Agreement. The Town is requesting that the County provide the additional funding in the amount of \$30,000.00.

This project is also a build project in so far as the expected delivery date will be approximately 9 months. The Town is still committed to providing the existing aerial apparatus to Mackenzie County upon delivery of the new unit. This will provide a newer back up apparatus to La Crete while at the same time increasing the department's capability for large fires in the area. Please advise us if the County is in agreement to this transfer. The Town will ensure all records are transferred and maintenance items are repaired on the unit before transfer to the County.

The Town thanks you for your continued commitment to regional cooperation in emergency services. Please advise us at your earliest convenience in regards to the funding request.

Sincerely,

Rodney Schmidt

Fire Chief

Director of Protective Services



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Ron Pelensky, Director of Community Services & Operations

Title: Waste Transfer Station Caretaking and Hauling and

Collection Contracts Update

BACKGROUND / PROPOSAL:

Council has asked administration to provide an update on County contracts for Waste Collection, Waste Contract Operators and Waste Transfer Station hauling Contract.

Waste Transfer Station Contract Caretakers

The following is a list of the Waste Transfer Station Caretakers, the location they work at and when their contract expires. The contracts are written that each one can be extended for another term (usually one year) at the same cost per month

Transfer Station	Contractor	Contract Expires
La Crete	Frank Wieler	Feb 18, 2015
Bluehills	Lloyd Derksen	June 30, 2015
Buffalo Head Prairie	Frank & Agatha Friesen	Feb 28, 2016
Fort Vermilion	James McAteer	July 14, 2015
Blumenort	Gertrude Doerksen	Sept 22, 2015
Rocky Lane	Marvin McNeil	March 15, 2016
Zama	Brad Forest	Sept 30, 2016

At the request of the Public Works Committee, the La Crete waste transfer station operating hours on Thursdays have been extended to 8 pm (additional 6 hours). This will run from June 1 to Sept 30. As a result, the contract was increased slightly to offset the additional hours.

In the last two years we have completed the following items in the transfer stations:

1.	Administration has started to divert grass, leaves and garden waste out of
	our burn piles in La Crete and Fort Vermilion.

Author:	R Pelensky	Reviewed by:	CAO:	JW
			 -	

- 2. In 2014 administration removed/recycled the metal piles from Blue Hills, Blumenort and Fort Vermilion, this was done free of charge (Rocky Lane needs to be done).
- 3. In 2014 administration created a Recycle Center for La Crete. This center is being utilized to recycle valuable goods in the community.
- 4. Administration also provided a wooden shelter in Fort Vermilion that is being used to store paints, and hazardous wastes.
- Recently administration has made agreements for L & P to provide a large bin for recycle oil jugs/pails at La Crete and Fort Vermilion transfer stations.
- 6. We are in the process of preparing a Request for Proposal to see if there is any interest in recycling the white goods and metal goods. Currently we are shipping the white goods to H&H in High Level for disposal in 40 yard containers, which is costly.
- 7. Administration is in the process of preparing a Request for Proposal to see if there is any interest in chipping/grinding of wood at the La Crete waste transfer station. If there is interest, this should help reduce the shipping cost of wood to Blumenort waste transfer station.

Transfer Station Hauling Contract

The Transfer Station Hauling Contract is currently awarded to L&P Disposals and expires December 31, 2015 with an option to renew for an additional year. The original hauling contract started in 2012.

La Crete Hamlet Residential Waste Collection Contract:

The La Crete Hamlet residential waste collection contract is presently awarded to D & E Ventures which expires December 31, 2015. Currently, as per Council request, we have offered a three year extension to D & E Venture and are awaiting his reply. The original collection contract started in 2013.

Rural Residential Waste Bins

Currently the County pays the landfill disposal fee for those ratepayers that are signed up for the service. This service is available for rural residents, apartment buildings, trailer courts and some hamlet residences that have waste bins that the contractor collects from.

OPTIONS & BENEFITS:

Administration understood that a possibility of transferring the waste transfer stations and the responsibility for hauling and collecting waste to the Mackenzie Regional Waste Commission has been discussed at the Commission's meetings. Mackenzie County Council need to discuss this subject and provide direction to the Council members that are appointed to the Commission, and/or formally inform the Commission of Mackenzie County's position.

Addition. 10 Reviewed by:	Author:	RP	Reviewed by:	CAO:	JW
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RE	COMMENDED ACT	ION:			
	Simple Majority		Requires 2/3		Requires Unanimous
Mot	ion 1:				
	nt the Waste Transfe tracts update be red			hauling	and the hamlet collection
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
Mot	ion 2:				
trar Mad	nsferring responsibil	ities foi	Waste Transfe	er Statioi	position regarding the possibility of ns and hauling contracts to the ally inform the Commission of the
Auth	nor: RP		Reviewed by:	:	CAO:JW



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Byron Peters, Director of Planning & Development

Title: Policy DEV008 – General Municipal Improvement Standards

BACKGROUND / PROPOSAL:

The County has utilized an engineering guideline, specifying the minimum requirements for infrastructure development, for many years. Administration has always viewed the upkeep and enforcement of the specifications as an administrative function, and therefore no policy has previously been developed regarding the General Municipal Improvement Standards (GMIS).

Administration has recently discussed the need to have at least some level of official Council endorsement of the specifications, and has therefore drafted Policy DEV008 – General Municipal Improvement Standards.

The GMIS itself is not an appendix or schedule to the policy, the policy primarily states that the County shall have a GMIS, and that it shall be adhered to and regularly reviewed.

OPTIONS & BENEFITS:

Adopting Policy DEV008 will provide administration with the assurance that Council supports the need for an engineering guideline. It will be especially beneficial when working with developers to be able to tell them that the GMIS and the specifications it contains are the best development options for having quality community infrastructure, and a document that Council requires administration to use and enforce.

COSTS & SOURCE OF FUNDING:

There wi updated.		s, as the GMIS is already used, e	nforced, a	and regularly
Author:	B. Peters	Reviewed by:	CAO:	JW

SUSTAINABILITY PLAN:

The sustainability plan does not addres places that the County shall maintain qualive and visit.	•	
COMMUNICATION:		
N/A		

N/A					
REC	COMMENDED ACTIO	<u>N:</u>			
	Simple Majority		Requires 2/3		Requires Unanimous
That Policy DEV008 – General Municipal Improvement Standards be adopted as presented.					

MACKENZIE COUNTY

TITLE General Municipal Improvement Standards	POLICY NO.	DEV008
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LEGISLATION REFERENCE	Municipal Government Act, Section 5
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PURPOSE

To establish that the minimum standards set forth in the General Municipal Improvement Standards (engineering guidelines) must be adhered to by Mackenzie County, Developers, Engineering Consultants, Contractors, and others in all aspects of municipal improvement installations.

POLICY STATEMENT

Mackenzie County, Developers, Engineering Consultants, Contractors, and others all have a responsibility to ensure that the proper installation of infrastructure is met as set forth in the General Municipal Improvement Standards.

These guidelines are in place to ensure that the municipality is provided with quality cost efficient products that will meet an acceptable life expectancy with minimal maintenance requirements, while not prohibiting future land development.

GENERAL PROVISIONS

- 1. All standards set forth in the General Municipal Improvement Standards (GMIS) shall be met:
- 2. These standards shall only be considered the minimum requirements;
- All municipal improvements shall be up to accepted engineering practices and standards that address and meet the specific needs and site conditions of the development;
- 4. The Planning & Development Department will ensure that the GMIS is reviewed annually to ensure the standards and practices remain current and to address new deficiencies or standards that may arise:
 - a) All County departments involved in the operation or maintenance of infrastructure shall be involved in the annual review process;
- 5. Any proposed revisions that significantly alter a standard and is likely to cause a large cost, either initially or for long term maintenance, shall be presented to the Public Works Committee for their consideration.

	Date	Resolution Number
Approved		



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Byron Peters, Director of Planning & Development

Title: Commercial Subdivision Road Improvements

BACKGROUND / PROPOSAL:

A developer has recently submitted a proposal to develop 14 commercial lots on the north side of La Crete (near the tire shops). Policy DEV001 currently sets the criteria to which standard new developments must be constructed. Providing asphalt surfacing for all new developments within hamlets is now a requirement, but there is the option to waive the requirement depending on the surrounding development. Currently about 22% of the quarter section is developed, and administration would like to see the remainder of the phases provide asphalt.

The developer has not expressed any objections to asphalt surfacing the proposed phase, but immediately had questions about how the existing roads will be dealt with. I understand the primary concern is the need to guarantee the asphalt for the two year warrantee period when it can only be accessed by current graveled roads. Of secondary concern is the esthetic and goofiness of having an asphalt phase surrounded by gravel.

There is approximately 660 m of existing gravel subdivision road that was constructed in previous phases. The County currently provide calcium dust control on about 500 m of the road.

OPTIONS & BENEFITS:

There are a few options for consideration, and the options below can also be further broken down and/or revised.

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Do nothing with the existing roads; just leave them in their current gravel state.

Author:	B. Peters	Reviewed by:	 CAO:	
Autiloi.	D. I etels	Reviewed by.	 CAO.	

Option 2:

Provide oil dust control on the existing roads, with no determined plan to upgrade the surface to asphalt.

Option 3: Provide oil dust control on the existing road (in anticipation of a three year lifespan), and work towards a cost shared project between perhaps the County, developer and lot owners to pave the road.

The Planning Department does not believe that any oil or other product would need to be applied in 2015. Any considerations for surface improvements would only begin in 2016.

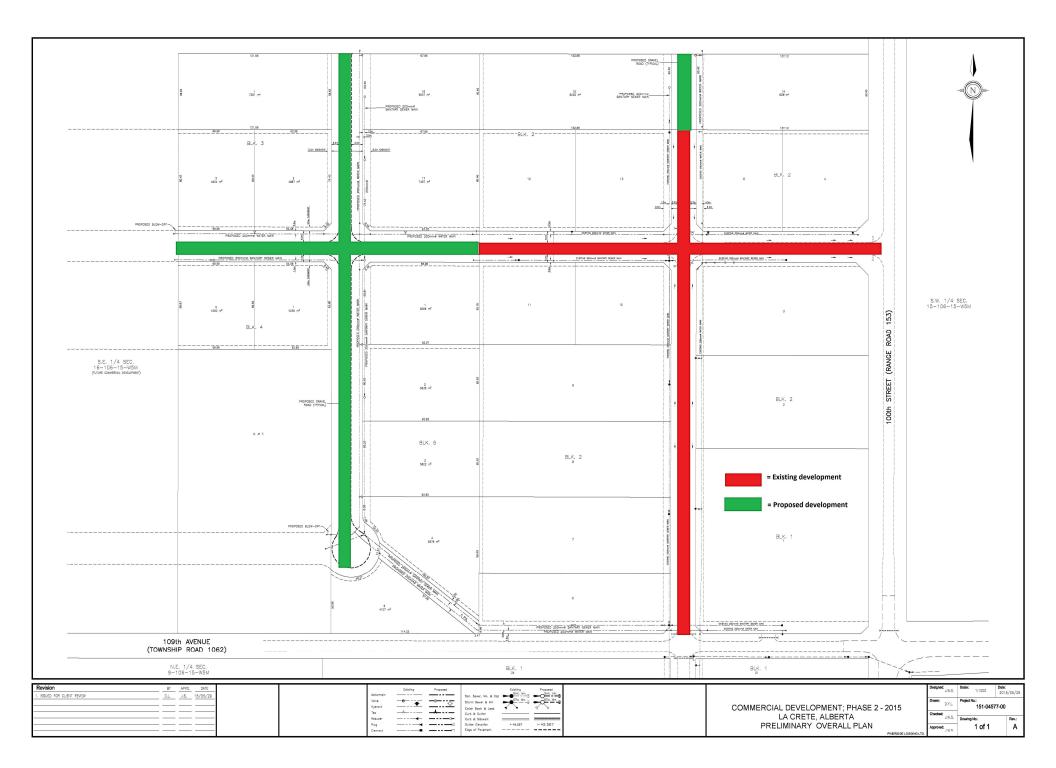
COSTS & SOURCE OF FUNDING:

The cost to provide oil is estimated to be: \$18,000 for oil plus gravel/graders

The cost for paving is estimated to be: \$650,000 for paving to a highway standard. This cost could be considerably lower if the decision is made that the subgrade/base is sufficient, and only a little bit of base gravel and an overlay is needed.

SUSTAINABILITY PLAN	<u>:</u>					
The sustainability plan does not address items of this nature.						
COMMUNICATION:						
As required.						
RECOMMENDED ACTIO	DN: ☐ Requires 2/3		Requires Unanimous			
For discussion.						

Author: B. Peters Reviewed by: CAO:





Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Byron Peters, Director of Planning & Development

Title: General Municipal Infrastructure Standards - Commercial

Crossings

BACKGROUND / PROPOSAL:

The topic of the specifications within the County's General Municipal Improvement Standards (GMIS) has recently come up while reviewing a preliminary proposal for a significant commercial development in La Crete. The developer, among other things, wants to change their two current accesses onto 100 street (main street). Administration's response was that it would likely be approved, but that the sidewalk would be required to take precedent over the driveway, and therefore extend through the driveway rather than be chopped off like it currently is.

The County has utilized a version of the GMIS since at least 2005, and more recently did a significant upgrade in 2012, with additional revisions in 2014. The specific item in question, technically referred to as a Commercial Crossing, was already specified and detailed in the 2005 version of the specifications. It is standard practice throughout North America to provide precedent to pedestrians over vehicles in regard to sidewalks.

There are several people with physical disabilities in wheel chairs navigating the streets of La Crete. Often they drive along the road in their power wheelchairs instead of along the sidewalk, because the road is smoother and more contiguous.

Administration believes that the Commercial Crossing requirement was not being enforced in the past as the access approvals have historically been provided by the Public Works department and not the Planning Department, which is the primary keeper and user of the GMIS. Access requests have not typically been circulated for interdepartment review prior to approval either.

The GMIS has never been presented to Council for approval due to the volume of information and specific technical information it contains. It was presented to the Public Works Committee but was not reviewed in detail for the same reason. The Committee discussed that individual issues could be addressed one at a time as these may come

Author: B. Peters Reviewed by: CAO: JW	
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up. Although the GMIS document is an administrative function, Administration has recently developed a policy regarding the GMIS, which is also included as a separate RFD.

OPTIONS & BENEFITS:

Enforcing current standards specified by the GMIS will result in a better built environment for our communities. A better built environment demonstrates a commitment to the people, both now and in the future.

Relaxing current standards will result in a weaker public infrastructure system, and one that will not be able to be scaled up and smoothly transition into a more urban environment.

COSTS & SOURCE OF FUNDING:

There are additional capital costs incurred by both the County and private developers every time standards are upheld. These costs should, however; directly translate to a better product which will either increase lifespan or level of service, if not both.

SUSTAINABILITY PLAN:

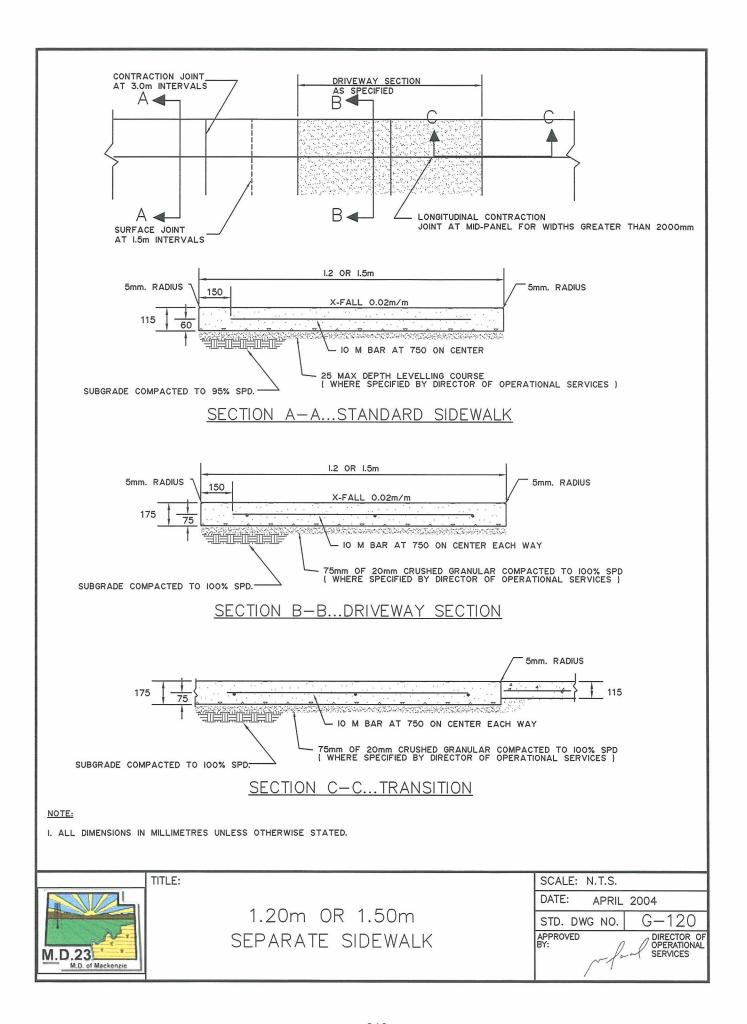
Author: B. Peters

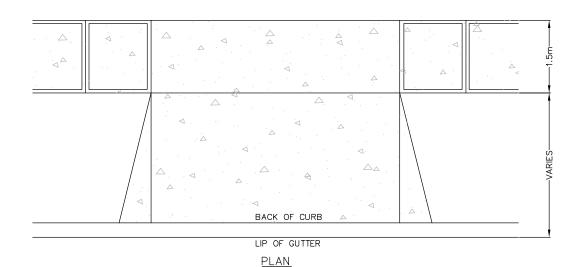
The sustainability plan does not address items this specific, but mentions in several places that the County shall maintain quality infrastructure and be an attractive place to live and visit

	aria viole.				
COM	MUNICATION:				
N/A					
REC	OMMENDED ACTIO	<u>N:</u>			
V	Simple Majority		Requires 2/3		Requires Unanimous
	the General Municip eceived for informatio		frastructure Standa	ards -	Commercial Crossings discussion

CAO: JW

Reviewed by:





DEPRESSED CURB

GRADE: 3% MIN.
6% MAX.

1.5m SIDEWALK

8

10M BARS AT 750 C/C E/W

SECTION

NOTES

- 1. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE NOTED.
- 2. 30 MPa TYPE 50 SR CONCRETE.
- 3. SUBGRADE TO BE COMPACTED TO 98% SPD.
- 4. 100mm DEPTH OF GRANULAR COMPACTED TO 100% S.P.D. TO BE PLACED BELOW THE CONCRETE.
- 5. PROPORTIONING AND PRODUCING QUALITY CONCRETE AS WELL AS ACCEPTANCE TESTS FOR THE CONSTITUENT MATERIALS ARE SPECIFIED IN CSA STANDARD A23.1.

MACKENZIE COUNTY

General Municipal Improvements Standards



Rev. Rev.	Stewart Weir Naturally Resourceful	LANE OR COMMERCIAL CROSSING (HAND PLACED)		
Rev.	File No.: GP60.33682 Design:	Approved:	Figure C 70	
Date: 2010-AUG-31	Drawn: K.P.L Scale: N.T.S		6-32	







REQUEST FOR DECISION

Meeting: Regular Council Meeting

June 10, 2015 **Meeting Date:**

Presented By: Mark Schonken, Interim Director of Finance

Bylaw 989-15 – Local Improvement Curb, Gutter and Sidewalk on 99th Avenue and 102nd Street (Hamlet of La Crete) Title:

BACKGROUND / PROPOSAL:

Council approved the La Crete street reconstruction project for 99th Avenue from 101st Street to 104th Street and including 102nd Street to 100th Avenue in the 2015 Capital budget.

OPTIONS & BENEFITS:

Council approved the local improvement plan and gave first reading to this Bylaw on April 14, 2015.

Administration has advertised this bylaw and provided notice and appropriate documentation to the benefiting owners. Administration has not received any petition against the bylaw.

COSTS & SOURCE OF FUNDING:

2015 Capital budget for County's 70% share of project.

SUSTAINABILITY PLAN:

Goal S4 The capacity of infrastructure in County hamlets and rural communities keeps pace with their growth and is planned in a way that ensures their sustainability.

Author:	S Wheeler	Reviewed by:	CAO:	JW

CO	MMUNICATION:				
N/A					
REC	COMMENDED ACTIO	<u> </u>			
	Simple Majority	V	Requires 2/3		Requires Unanimous
Moti	on 1:				
a lo		o the	e benefiting propert	ies fo	a bylaw authorizing imposition of or construction of Curb, Gutter and let of La Crete.
	Simple Majority	V	Requires 2/3		Requires Unanimous
<u>Moti</u>	on 2:				
loca		the b	penefiting properties	s for	bylaw authorizing imposition of a construction of Curb, Gutter and allet of La Crete.
Auth	or: S Wheeler		Reviewed by:		CAO:

BYLAW NO. 989-15

BEING A BYLAW OF MACKENZIE COUNTY IN THE PROVINCE OF ALBERTA

TO IMPOSE A LOCAL IMPROVEMENT TAX FOR THE INSTALLATION OF CURB, GUTTER AND SIDEWALK ON 99TH AVENUE AND 102ND STREET IN THE HAMLET OF LA CRETE

This bylaw authorizes the Council of Mackenzie County to impose a local improvement tax in respect of all the lands that directly benefit from the curb, gutter and sidewalk on 99th Avenue from 101st Street to 104th Street and 102nd Street from 99th Avenue to 100th Avenue. The benefiting properties are being described as; Plan 2504TR, Block 7, Lots 5-9 and Plan 062 4734, Block 8, Lot 13 and Plan 752 1580, Block 5, Lot R1 and Plan 752 1580, Block 8, Lots 7-11 and Plan 962 4008, Block 5, Lot 34 in the Hamlet of La Crete.

WHEREAS, the Council of Mackenzie County in the Province of Alberta has deemed it advisable to charge a local improvement charge for construction of Curb, Gutter and Sidewalk on 99th Avenue from 101st Street to 104th Street and 102nd Street from 99th Avenue to 100th Avenue for; Plan 2504TR, Block 7, Lots 5-9 and Plan 062 4734, Block 8, Lot 13 and Plan 752 1580, Block 5, Lot R1 and Plan 752 1580, Block 8, Lots 7-11 and Plan 962 4008, Block 5, Lot 34 in the Hamlet of La Crete; and

WHEREAS, the Council of Mackenzie County in the Province of Alberta, duly assembled, has decided to issue a Bylaw pursuant to Section 397 of the Municipal Government Act to authorize a local improvement tax levy to pay for the Curb, Gutter and Sidewalk on 99th Avenue from 101st Street to 104th Street and 102nd Street from 99th Avenue to 100th Avenue for; Plan 2504TR, Block 7, Lots 5-9 and Plan 062 4734, Block 8, Lot 13 and Plan 752 1580, Block 5, Lot R1 and Plan 752 1580, Block 8, Lots 7-11 and Plan 962 4008, Block 5, Lot 34 in the Hamlet of La Crete; and

WHEREAS, the Local Improvement Plan has been prepared and the required notice of the project given to benefiting owners in accordance with the attached Schedule "A", and no sufficient objection to the construction of Curb, Gutter and Sidewalk on 99th Avenue from 101st Street to 104th Street and 102nd Street from 99th Avenue to 100th Avenue for; Plan 2504TR, Block 7, Lots 5-9 and Plan 062 4734, Block 8, Lot 13 and Plan 752 1580, Block 5, Lot R1 and Plan 752 1580, Block 8, Lots 7-11 and Plan 962 4008, Block 5, Lot 34 in the Hamlet of La Crete has been filed with the Chief Administrative Officer of Mackenzie County; and

WHEREAS, plans and specifications have been prepared and the estimated sum of Four Hundred Nine Thousand Dollars (\$409,000.00) is required to construct Curb, Gutter and Sidewalk on 99th Avenue from 101st Street to 104th Street and 102nd Street from 99th Avenue to 100th Avenue for; Plan 2504TR, Block 7, Lots 5-9 and Plan 062 4734, Block 8, Lot 13 and Plan 752 1580, Block 5, Lot R1 and Plan 752 1580, Block 8, Lots 7-11 and Plan 962 4008, Block 5, Lot 34 in the Hamlet of La Crete. The said

project is subject to the local improvement charge of which 70% will be paid by Mackenzie County and 30% will be collected by way of local improvement assessment as follows:

Mackenzie County	\$286,300.	70%
Benefiting Owners	\$122,700.	30%
Total Cost	\$409,000.	100%

WHEREAS, all required approvals for the project have been obtained and the project is in compliance with all Acts and Regulations of the Province of Alberta.

NOW, THEREFORE, THE COUNCIL OF MACKENZIE COUNTY DULY ASSEMBLED, ENACTS AS FOLLOWS:

- 1. That for the purpose of completing Curb, Gutter and Sidewalk on Plan 2504TR, Block 7, Lots 5-9 and Plan 062 4734, Block 8, Lot 13 and Plan 752 1580, Block 5, Lot R1 and Plan 752 1580, Block 8, Lots 7-11 and Plan 962 4008, Block 5, Lot 34 in the Hamlet of La Crete, the sum of One Hundred Twenty Two Thousand Seven Hundred Dollars (\$122,700.); be collected by way of annual, uniform local improvement tax rate assessed against the benefiting owners as provided in **Schedule A** attached.
- 2. The local improvement tax will be collected for Ten (10) years and the total amount levied annually against the benefiting owners is Thirteen Thousand Five Hundred Two Dollars and Thirty Cents (\$13,502.30).
- 3. The net amount levied under the bylaw shall be applied only to the local improvement project specified by this bylaw.
- 4. This bylaw shall come into force and take effect upon receiving third and final reading thereof.

READ a first time this 14 th day of April	, 2015.	
READ a second time this day of	of, 2015.	
READ a third time and finally passed to	this day of	. 2015

Mackenzie County Bylaw No. 989-15
Local Improvement Bylaw - Curb, Gutter and Sidewalk on 99th
Avenue and 102nd Street in the Hamlet of La Crete

Page 3

Bill Neufeld Reeve

Joulia Whittleton Chief Administrative Officer

Schedule A to Bylaw No. 989-15

Curb, Gutter and Sidewalk on 99th Avenue and 102nd Street in the Hamlet of La Crete.

Lot	Block	Plan	Front	Rear	Average
5	7	2504TR	44.91	46.22	45.57
6	7	2504TR	36.58	36.58	36.58
7	7	2504TR	36.58	36.58	36.58
8	7	2504TR	27.38	33.58	30.48
9	7	2504TR	32.20	33.53	32.87
13	8	0624734	58.28	59.70	58.99
R1	5	7521580	218.33	218.34	218.34
7	8	7521580	40.24	41.57	40.91
8	8	7521580	20.41	20.26	20.34
8	8	7521580	20.41	20.26	20.34
9	8	7521580	40.82	40.52	40.67
10	8	7521580	40.82	40.52	40.67
11	8	7521580	26.60	26.60	26.60
34	5	9624008	191.10	191.60	191.35

840.26

Total Assessable Frontage (meters)	840.26m
Total Assessment per Front Meter of Frontage	\$146.03
Annual Unit Rate Per Front Meter of Frontage to be payable for a period of 10 years calculated at 1.779% interest rate	\$16.07
Total Yearly Assessment Against All Above Properties	\$13,502.30



REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Mark Schonken, Interim Director of Finance

Title: Request to Waive Penalties – Tax Roll 083850

BACKGROUND / PROPOSAL:

The tax notice for roll 083850 was originally sent to the business that rents a portion of land (20 acres) from the landowner (Roll 075010). The taxes were not paid as the business owner assumed that the taxes are being paid by the landowner; and the landowner assumed that the taxes for the 20 acres were included in the taxes for the whole quarter section.

We could not find any supporting documentation to substantiate why the notice was setup to be sent to the business owner.

The business owner informed County staff in January that he is not responsible for the taxes since he does not own the land. The tax notice was subsequently sent to the landowner. However, the outstanding taxes, excluding penalties, were eventually paid by the business owner.

Both the landowner and the business owner do not want to pay the overdue amounts. They feel that the oversight was as a result of miscommunication with County employees in the fall of 2014.

OPTIONS & BENEFITS:

Option 1: Decline the request to waive the penalties with no cost to the County.

Option 2: Waive the penalties which will reduce the operating revenue by \$418.28.

Author: N. Croy Reviewed by: M. Schonken CAO: JW	
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COSTS & SOURCE OF FUNDING:

If option 2 is pursued, source of funding would come from General Operating budget.					

Author: _____ Reviewed by: _____ CAO: _____



REQUEST FOR DECISION

Meeting:	Regular Council Meeting
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Meeting Date: June 10, 2015

Presented By: Mark Schonken, Interim Director of Finance

Title: Financial Reports – January 1 to April 30, 2015

BACKGROUND / PROPOSAL:

The Finance Department provides financial reports to Council as per policy.

OPTIONS & BENEFITS:

Please review the following financial reports for the five-month period, January 1 – April 30, 2015:

- Investment Report
- Operating Statement
- Projects Progress Report

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N/A

SU	STA	AINAE	BILITY	PLAN:

N/A

COMMUNICATION:

N/A

Author:	Reviewed by:	 CAO:	
·	•		

<u>RE</u>	COMMENDED ACTION	<u> </u>			
	Simple Majority	☐ F	Requires 2/3		Requires Unanimous
Tha info	at the financial reports rmation.	for the	e period, January	1 – A	April 30, 2015, be accepted for
Autl	hor:		Reviewed by:		CAO:

Investment Report for April 2015

Chequing Account on April 30, 2015

Bank account balance 1,454,154

Investment Values on April 30, 2015

Short term investments (EM0-0377-A) Short term T-Bill (1044265-26) Long term investments (EM0-0374-A) 11,071,639 236,991 8,042,354 **19,350,984**

These balances include 'market value changes'.

Revenues

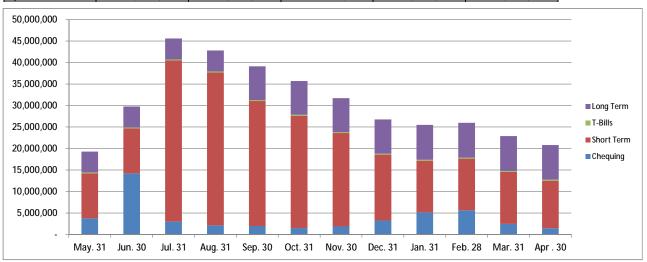
Interest received Interest accrued

Market value changes
Interest received, chequing account
Grand total revenues before investment manager fees
Deduct: investment manager fees for investments
Grand total revenues after investment manager fees

Total	Short Term	Long Term
122,640	83,044	39,596
22,229	-9,869	32,098
144,869	73,175	71,694
32,651		57,455
14,298	14,291	
191,818	87,466	129,148
-15,715	-4,719	-10,997
176,102	82,748	118,152

Balances in the Various Accounts - Last 12 Months

	Chequing	Short Term	T-Bills	Long Term	Total
May. 31	3,780,101	10,445,763	235,693	4,833,223	19,294,782
Jun. 30	14,211,420	10,458,637	235,810	4,883,676	29,789,543
Jul. 31	2,987,789	37,498,578	235,930	4,881,337	45,603,634
Aug. 31	2,138,210	35,545,833	236,050	4,886,457	42,806,551
Sep. 30	1,966,246	29,065,179	236,167	7,866,709	39,134,301
Oct. 31	1,504,669	26,084,925	236,287	7,862,312	35,688,193
Nov. 30	1,865,638	21,731,398	236,403	7,892,963	31,726,402
Dec. 31	3,231,036	15,343,781	236,524	7,956,300	26,767,641
Jan. 31	5,136,862	12,022,221	236,644	8,118,449	25,514,177
Feb. 28	5,612,524	12,024,112	236,753	8,111,304	25,984,693
Mar. 31	2,480,618	12,071,129	236,874	8,099,842	22,888,463
Apr . 30	1,454,154	11,071,639	236,991	8,042,354	20,805,138



MACKENZIE COUNTY STATEMENT OF OPERATIONS

	2014 Actual	2015 Actual	2015	\$ Variance	% Variance
	Total	Total	Budget		
OPERATIONAL REVENUES					
Property taxes	\$33,960,244	\$35,383,346	\$35,424,395	\$41,049	0%
User fees and sales of goods	\$4,317,992	\$1,393,180	\$4,558,590	\$3,165,410	69%
Government transfers	\$1,867,856	\$1,157,710	\$1,336,002	\$178,292	13%
Investment income (operating)	\$422,686	\$191,818	\$350,000	\$158,182	45%
Penalties and costs on taxes	\$444,838	\$232,717	\$250,000	\$17,283	7%
Licenses, permits and fines	\$527,160	\$225,974	\$383,800	\$157,826	41%
Rentals	\$124,928	\$44,838	\$77,831	\$32,993	42%
Insurance proceeds	\$25,603	\$0	\$0	\$0	,,
Development levies	\$112,359	\$4,855	\$0	(\$4,855)	
Muncipal reserve revenue	\$60,132	\$25,424	\$50,000	\$24,576	49%
Sale of non-TCA equipment	\$76,982	\$0	\$0	\$0	
Other	\$482,106	\$80,663	\$347,425	\$266,762	77%
Total operating revenues	\$42,422,887	\$38,740,525	\$42,778,043	\$4,037,518	9%
OPERATIONAL EXPENSES					
Legislative	\$616,185	\$195,900	\$781,734	\$585,834	75%
Administration	\$6,214,049	\$1,252,394	\$6,347,151	\$5,094,757	80%
Protective services	\$1,608,343	\$392,776	\$1,808,679	\$1,415,903	78%
Transportation	\$16,084,363	\$1,983,984	\$18,918,919	\$16,934,935	90%
Water, sewer, solid waste disposal	\$4,846,137	\$642,657	\$4,888,386	\$4,245,729	87%
Public health and welfare (FCSS)	\$693,797	\$404,859	\$699,841	\$294,982	42%
Planning, development	\$1,054,417	\$312,281	\$1,116,749	\$804,468	72%
Agriculture and veterinary	\$1,315,747	\$331,091	\$1,652,736	\$1,321,645	80%
Recreation and culture	\$2,009,584	\$509,686	\$2,188,034	\$1,678,348	77%
School requisitions	\$6,306,111	\$1,574,514	\$6,535,310	\$4,960,796	76%
Lodge requisitions	\$490,719	\$0	\$783,885	\$783,885	100%
Non-TCA projects	\$379,279	\$176,911	\$2,094,122	\$1,917,211	92%
Total operating expenses	\$41,618,731	\$7,777,052	\$47,815,546	\$40,038,494	84%
Excess (deficiency) before other	\$804,156	\$30,963,472	(\$5,037,503)	(\$36,000,975)	715%
CAPITAL REVENUES					
Government transfers for capital	\$8,481,362	\$593,833	\$14,231,923	\$13,638,090	96%
Other revenue for capital	\$1,401,131	\$100	\$628,800	\$628,700	100%
Proceeds from sale of TCA assets	\$553,000	\$32,507	\$525,403	\$492,896	94%
	\$10,435,493	\$626,440	\$15,386,126	\$14,759,686	96%
EXCESS (DEFICIENCY) - PSAB Model	\$11,239,649	\$31,589,912	\$10,348,623	(\$21,241,289)	-205%
Convert to local government model					
Remove non-cash transactions	\$8,244,062	\$0	\$10,452,577	\$10,452,577	100%
Remove revenue for capital projects	(\$10,435,493)	(\$626,440)	(\$15,386,126)	(\$14,759,686)	96%
Long term debt principle	\$2,090,929	\$269,214	\$1,669,369	\$1,400,155	84%
Transfers to/from reserves	\$6,907,287	\$0	\$3,745,705	\$3,745,705	100%
EXCESS (DEFICIENCY) - LG Model	\$50,001	\$30,694,259	\$0	(\$30,694,259)	

Mackenzie County Summary of All Units For the Four Months Ending April 30, 2015

	2014 Actual Total	2015 Actual Total	2015 Budget	\$ Variance	% Variance
	10141	Total	Baaget		
OPERATING REVENUES					
100-Taxation	\$33,718,682	\$35,189,197	\$35,153,924	(\$35,273)	0%
124-Frontage	\$354,997	\$194,148	\$270,471	\$76,323	28%
420-Sales of goods and services	\$732,370	\$189,379	\$623,595	\$434,216	70%
421-Sale of water - metered	\$2,715,197	\$953,306	\$3,011,440	\$2,058,134	68%
422-Sale of water - bulk	\$870,425	\$250,495	\$923,555	\$673,060	73%
424-Sale of land	\$45,956	\$1	\$0	(\$1)	
510-Penalties on taxes	\$444,838	\$232,717	\$250,000	\$17,283	7%
511-Penalties of AR and utilities	\$49,657	\$15,708	\$40,000	\$24,292	61%
520-Licenses and permits	\$49,296	\$26,935	\$32,800	\$5,865	18%
521-Offsite levy	\$112,359	\$4,855	\$0	(\$4,855)	100/
522-Municipal reserve revenue	\$60,132	\$25,424	\$50,000	\$24,576	49%
526-Safety code permits	\$369,776	\$133,356	\$275,000	\$141,644	52%
525-Subdivision fees	\$55,162	\$20,738	\$30,000	\$9,262	31%
530-Fines	\$38,974	\$39,605	\$36,000	(\$3,605)	-10%
531-Safety code fees	\$13,952 \$533,361	\$5,341 \$150.167	\$10,000	\$4,659	47%
550-Interest revenue	\$533,261 (\$110,574)	\$159,167	\$350,000	\$190,833	55%
551-Market value changes 560-Rental and lease revenue	(\$110,574)	\$32,651	\$0 \$77,831	(\$32,651)	42%
570-Rental and lease revenue	\$124,928 \$25,603	\$44,838 \$0	\$77,631 \$0	\$32,993 \$0	4270
570-msurance proceeds 592-Well drilling revenue	\$103,826	\$11,114	\$50.000	\$38,886	78%
597-Other revenue	\$165,028	\$33,975	\$159,000	\$125,025	79%
598-Community aggregate levy	\$92,623	\$13,390	\$75,000	\$61,610	82%
330-Sale of non-TCA equipment	\$76,982	\$0	\$0	\$0	0270
'90-Tradeshow Revenues	\$25,016	\$6,475	\$23,425	\$16,950	72%
340-Provincial grants	\$1,867,856	\$1,157,710	\$1,336,002	\$178,292	13%
390-Gain (Loss) Penny Rounding	\$0	\$0	\$0	(\$0)	.070
990-Over/under tax collections	(\$113,435)	\$0	\$0	\$0	
TOTAL REVENUE	\$42,422,887	\$38,740,525	\$42,778,043	\$4,037,518	9%
OPERATING EXPENSES					
110-Wages and salaries	\$5,810,098	\$1,699,406	\$6,630,578	\$4,931,172	74%
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	\$1,107,369	\$452,350	\$1,414,901	\$962,551	68%
132-Benefits		\$452,350 \$2,672	\$1,414,901 \$38,833	\$962,551 \$36,161	93%
132-Benefits 136-WCB contributions	\$1,107,369				
132-Benefits 136-WCB contributions 142-Recruiting	\$1,107,369 \$39,501 \$10,306 \$66,438	\$2,672 \$1,983 \$20,000	\$38,833 \$20,000 \$78,000	\$36,161 \$18,017 \$58,000	93% 90% 74%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863	\$2,672 \$1,983	\$38,833 \$20,000 \$78,000 \$602,250	\$36,161 \$18,017	93% 90% 74% 73%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801	93% 90% 74% 73% 76%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536	93% 90% 74% 73% 76% 87%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027	93% 90% 74% 73% 76% 87% 67%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116	93% 90% 74% 73% 76% 87% 67% 81%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318	93% 90% 74% 73% 76% 87% 67% 81% 79%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage 217-Telephone	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037	93% 90% 74% 73% 76% 87% 67% 81% 79%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage 217-Telephone 221-Advertising	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503	93% 90% 74% 73% 76% 87% 67% 81% 79% 72% 85%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage 217-Telephone 221-Advertising 223-Subscriptions and publications	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129	93% 90% 74% 73% 76% 87% 67% 81% 79% 72% 85% 66%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage 217-Telephone 221-Advertising 223-Subscriptions and publications 231-Audit fee	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000	93% 90% 74% 73% 76% 87% 67% 81% 79% 72% 85% 66% 28%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 11-Travel and subsistence 12-Promotional expense 14-Memberships & conference fees 15-Freight 16-Postage 17-Telephone 121-Advertising 123-Subscriptions and publications 131-Audit fee 132-Legal fee	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091	93% 90% 74% 73% 76% 87% 67% 81% 72% 85% 66% 28% 97%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 11-Travel and subsistence 12-Promotional expense 14-Memberships & conference fees 15-Freight 16-Postage 17-Telephone 121-Advertising 123-Subscriptions and publications 31-Audit fee 32-Legal fee 33-Engineering consulting	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173	93% 90% 74% 73% 76% 87% 67% 81% 72% 85% 66% 28% 97% 89%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 11-Travel and subsistence 12-Promotional expense 14-Memberships & conference fees 15-Freight 16-Postage 17-Telephone 121-Advertising 123-Subscriptions and publications 131-Audit fee 132-Legal fee 135-Professional fee	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002	93% 90% 74% 73% 76% 87% 67% 81% 72% 85% 66% 28% 97% 89%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 111-Travel and subsistence 112-Promotional expense 114-Memberships & conference fees 115-Freight 116-Postage 117-Telephone 121-Advertising 123-Subscriptions and publications 131-Audit fee 132-Legal fee 133-Engineering consulting 135-Professional fee 136-Enhanced policing fee	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390 \$265,408	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362 \$37,150	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364 \$297,200	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002 \$260,050	93% 90% 74% 73% 76% 87% 67% 81% 72% 85% 66% 28% 97% 89% 76%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 111-Travel and subsistence 112-Promotional expense 114-Memberships & conference fees 115-Freight 116-Postage 117-Telephone 121-Advertising 123-Subscriptions and publications 131-Audit fee 132-Legal fee 133-Engineering consulting 135-Professional fee 136-Enhanced policing fee 139-Training and education	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390 \$265,408 \$157,583	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362 \$37,150 \$18,762	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364 \$297,200 \$165,273	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002 \$260,050 \$146,511	93% 90% 74% 73% 76% 87% 67% 81% 72% 85% 66% 28% 97% 89% 76% 88%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 111-Travel and subsistence 112-Promotional expense 114-Memberships & conference fees 115-Freight 116-Postage 117-Telephone 121-Advertising 123-Subscriptions and publications 131-Audit fee 132-Legal fee 133-Engineering consulting 135-Professional fee 136-Enhanced policing fee 139-Training and education 142-Computer programming	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390 \$265,408 \$157,583 \$78,337	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362 \$37,150 \$18,762 \$27,427	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364 \$297,200 \$165,273 \$98,428	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002 \$260,050 \$146,511 \$71,001	93% 90% 74% 73% 76% 87% 67% 81% 72% 85% 66% 28% 97% 89% 76% 88%
32-Benefits 36-WCB contributions 42-Recruiting 50-Isolation cost 51-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage 217-Telephone 221-Advertising 223-Subscriptions and publications 231-Audit fee 232-Legal fee 233-Engineering consulting 235-Professional fee 236-Enhanced policing fee 239-Training and education 242-Computer programming 251-Repair & maintenance - bridges	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390 \$265,408 \$157,583 \$78,337 \$26,536	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362 \$37,150 \$18,762 \$27,427 \$178,662	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364 \$297,200 \$165,273 \$98,428 \$838,500	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002 \$260,050 \$146,511 \$71,001 \$659,838	93% 90% 74% 73% 76% 87% 81% 79% 85% 66% 28% 97% 89% 76% 88% 72%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 1211-Travel and subsistence 1212-Promotional expense 1214-Memberships & conference fees 1215-Freight 1216-Postage 1217-Telephone 1221-Advertising 1223-Subscriptions and publications 1231-Audit fee 1232-Legal fee 1233-Engineering consulting 1235-Professional fee 1236-Enhanced policing fee 1239-Training and education 1242-Computer programming 1251-Repair & maintenance - bridges 1252-Repair & maintenance - buildings	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390 \$265,408 \$157,583 \$78,337 \$26,536 \$150,824	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362 \$37,150 \$18,762 \$27,427 \$178,662 \$24,817	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364 \$297,200 \$165,273 \$98,428 \$838,500 \$158,320	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002 \$260,050 \$146,511 \$71,001 \$659,838 \$133,503	93% 90% 74% 73% 76% 87% 81% 72% 85% 66% 28% 97% 89% 76% 88% 72% 89%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage 217-Telephone 221-Advertising 223-Subscriptions and publications 231-Audit fee 232-Legal fee 233-Engineering consulting 235-Professional fee 236-Enhanced policing fee 239-Training and education 242-Computer programming 251-Repair & maintenance - bridges 252-Repair & maintenance - equipment	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390 \$265,408 \$157,583 \$78,337 \$26,536 \$150,824 \$339,438	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362 \$37,150 \$18,762 \$27,427 \$178,662 \$24,817 \$165,486	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364 \$297,200 \$165,273 \$98,428 \$838,500 \$158,320 \$379,870	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002 \$260,050 \$146,511 \$71,001 \$659,838 \$133,503 \$214,384	93% 90% 74% 73% 76% 87% 81% 72% 85% 66% 28% 97% 89% 76% 88% 72% 79% 84%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage 217-Telephone 221-Advertising 223-Subscriptions and publications 231-Audit fee 232-Legal fee 232-Legal fee 233-Engineering consulting 235-Professional fee 236-Enhanced policing fee 239-Training and education 242-Computer programming 251-Repair & maintenance - bridges 252-Repair & maintenance - equipment 255-Repair & maintenance - equipment	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390 \$265,408 \$157,583 \$78,337 \$26,536 \$150,824 \$339,438 \$79,638	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362 \$37,150 \$18,762 \$27,427 \$178,662 \$24,817 \$165,486 \$14,979	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364 \$297,200 \$165,273 \$98,428 \$838,500 \$158,320 \$379,870 \$85,800	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002 \$260,050 \$146,511 \$71,001 \$659,838 \$133,503 \$214,384 \$70,821	93% 90% 74% 73% 76% 87% 81% 72% 85% 66% 28% 97% 89% 76% 88% 72% 79% 84% 56% 83%
132-Benefits 136-WCB contributions 142-Recruiting 150-Isolation cost 151-Honoraria 211-Travel and subsistence 212-Promotional expense 214-Memberships & conference fees 215-Freight 216-Postage 217-Telephone 221-Advertising 223-Subscriptions and publications 231-Audit fee 232-Legal fee 233-Engineering consulting 235-Professional fee 236-Enhanced policing fee 239-Training and education 242-Computer programming 251-Repair & maintenance - bridges 252-Repair & maintenance - equipment 255-Repair & maintenance - vehicles 258-Contract graders 259-Repair & maintenance - structural	\$1,107,369 \$39,501 \$10,306 \$66,438 \$571,863 \$288,543 \$100,672 \$99,553 \$117,871 \$52,064 \$128,213 \$43,806 \$7,254 \$116,650 \$50,814 \$122,247 \$1,535,390 \$265,408 \$157,583 \$78,337 \$26,536 \$150,824 \$339,438	\$2,672 \$1,983 \$20,000 \$160,881 \$96,119 \$10,964 \$45,591 \$25,524 \$9,482 \$36,417 \$9,347 \$4,116 \$52,000 \$1,909 \$29,327 \$411,362 \$37,150 \$18,762 \$27,427 \$178,662 \$24,817 \$165,486	\$38,833 \$20,000 \$78,000 \$602,250 \$396,920 \$82,500 \$137,618 \$134,640 \$45,800 \$131,454 \$63,850 \$12,245 \$72,000 \$73,000 \$256,500 \$1,711,364 \$297,200 \$165,273 \$98,428 \$838,500 \$158,320 \$379,870	\$36,161 \$18,017 \$58,000 \$441,369 \$300,801 \$71,536 \$92,027 \$109,116 \$36,318 \$95,037 \$54,503 \$8,129 \$20,000 \$71,091 \$227,173 \$1,300,002 \$260,050 \$146,511 \$71,001 \$659,838 \$133,503 \$214,384	93% 90% 74% 73% 76% 87% 81% 72% 85% 66% 28% 97% 89% 76% 88% 72% 79% 84%

Post		2014 Actual	2015 Actual	2015	\$ Variance	% Variance
283-Rental - vehicle and equipment		Total	Total	Budget		
283-Rental - vehicle and equipment	262-Rental - building and land	\$30 085	\$15 135	\$32 210	\$17 075	53% (3)
271-Licenses and permits \$4,118 \$1.36 \$8,300 \$8,164 98% (d) 272-Damage claims \$285 \$0 \$5,000 \$1,000 \$1,000 100% 273-Taxes \$0 \$0 \$1,000 \$1,000 100% 274-Taxes \$0 \$0 \$1,000 \$1,000 100% 342-Assessor fees \$200,117 \$97,725 \$283,000 \$160,575 63% 542-Oscolation cost of control \$0 \$0 \$5,000 \$5,000 \$0 \$1,000 \$5,000 \$100 \$500 \$100 \$500 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100						
272-Damage claims	266-Communications		\$45,587	\$109,892	\$64,305	
273-Taxes	271-Licenses and permits					
274-Insurance						
342-Assessor fees						
290-Election cost \$0						
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993-NBV value of disposed TCA						
993-NBV value of disposed TCA						100%
994-Change in inventory (\$779,765) \$0 \$1,197,655 \$1,197,655 100% 995-Depreciation of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% \$100% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00% \$1,00%						100%
Section of TCA Section						
Non-TCA projects \$379,279 \$176,911 \$2,094,122 \$1,917,211 92%			\$0	\$8,938,929	\$8,938,929	100%
Non-TCA projects \$379,279 \$176,911 \$2,094,122 \$1,917,211 92%						
TOTAL EXPENSES \$41,618,731 \$7,777,052 \$47,815,546 \$40,038,494 84% EXCESS (DEFICIENCY) \$804,156 \$30,963,472 (\$5,037,503) (\$36,000,975) 715% OTHER 125-Connection rees \$0 \$100 \$0 \$100 \$0 \$1000 \$40-Provincial transfers for capital \$8,481,362 \$593,833 \$14,231,923 \$13,638,090 96% 575-Contributed TCA \$1,401,131 \$0 \$298,800 \$298,800 100% 597-Other capital revenue \$0 \$0 \$0 \$330,000 \$330,000 100% 630-Proceeds of sold TCA asset \$553,000 \$32,507 \$525,403 \$492,896 94% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$11,93,869 \$11,97,655 \$100% 993-NBV value of disposed TCA \$8,252,150 \$0 \$11,97,655 \$1,197,655 \$100% 993-NBV value of disposed TCA \$8,252,150 \$0 \$1,197,655 \$1,197,655 \$100% 995-Amortization of TCA \$8,252,150 \$0 \$1,197,655 \$1,197,655 \$100% 995-Amortization of TCA \$8,252,150 \$0 \$1,197,655 \$1,197,655 \$100%	TOTAL	\$41,239,452	\$7,600,141	\$45,721,424	\$38,121,283	83%
EXCESS (DEFICIENCY) \$804,156 \$30,963,472 (\$5,037,503) (\$36,000,975) 715% OTHER 125-Connection rees \$0 \$100 \$0 (\$100) 96% 840-Provincial transfers for capital \$8,481,362 \$593,833 \$14,231,923 \$13,638,090 96% 575-Contributed TCA \$1,401,131 \$0 \$298,800 \$298,800 100% 597-Other capital revenue \$0 \$0 \$330,000 \$330,000 100% 630-Proceeds of sold TCA asset \$553,000 \$32,507 \$525,403 \$492,896 94% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 \$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 \$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 \$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 \$21,241,289) -205% EXCE	Non-TCA projects	\$379,279	\$176,911	\$2,094,122	\$1,917,211	92%
OTHER 125-Connection rees \$0 \$100 \$0 (\$100) 840-Provincial transfers for capital \$8,481,362 \$593,833 \$14,231,923 \$13,638,090 96% 575-Contributed TCA \$1,401,131 \$0 \$298,800 \$298,800 100% 597-Other capital revenue \$0 \$0 \$330,000 \$330,000 100% 630-Proceeds of sold TCA asset \$553,000 \$32,507 \$525,403 \$492,896 94% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 \$21,241,289) -205% <th>TOTAL EXPENSES</th> <th>\$41,618,731</th> <th>\$7,777,052</th> <th>\$47,815,546</th> <th>\$40,038,494</th> <th>84%</th>	TOTAL EXPENSES	\$41,618,731	\$7,777,052	\$47,815,546	\$40,038,494	84%
125-Connection rees	EXCESS (DEFICIENCY)	\$804,156	\$30,963,472	(\$5,037,503)	(\$36,000,975)	715%
125-Connection rees	OTUED					
840-Provincial transfers for capital \$8,481,362 \$593,833 \$14,231,923 \$13,638,090 96% 575-Contributed TCA \$1,401,131 \$0 \$298,800 \$298,800 100% 597-Other capital revenue \$0 \$0 \$330,000 \$330,000 100% 630-Proceeds of sold TCA asset \$553,000 \$32,507 \$525,403 \$492,896 94% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% CONVERT TO LG INCOME STATEMENT Remove non-cash transactions 993-NBV value of disposed TCA \$771,676 \$0 \$315,993 \$315,993 100% 994-Change in inventory (\$779,765) \$0 \$315,993 \$1,197,655 100% 995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% Remove TCA revenues Total of OTHER per above (\$10,435,493) (\$626,440) (\$15,386,126) (\$14,759,686) 96% Add LTD principle paid \$2,090,929 \$269,214 \$1,669,369 \$1,400,155 84%		ΦO	¢100	ΦΩ.	(¢100)	
575-Contributed TCA \$1,401,131 \$0 \$298,800 \$298,800 100% 597-Other capital revenue \$0 \$0 \$330,000 \$330,000 100% 630-Proceeds of sold TCA asset \$553,000 \$32,507 \$525,403 \$492,896 94% EXCESS (DEFICIENCY) - PS MODEL \$10,435,493 \$626,440 \$15,386,126 \$14,759,686 96% EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% CONVERT TO LG INCOME STATEMENT Remove non-cash transactions 993-NBV value of disposed TCA \$771,676 \$0 \$315,993 \$315,993 100% 994-Change in inventory (\$779,765) \$0 \$1,197,655 \$1,09 995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% 995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% Remove TCA revenues \$0 \$1,435,493) (\$626,440) (\$15,386,126) (\$14,759,686) 96% Add LTD principle paid<						06%
\$0 \$0 \$330,000 \$330,000 \$000 \$000 \$000 \$	·					
\$10,435,493 \$626,440 \$15,386,126 \$14,759,686 96% \$10,435,493 \$626,440 \$15,386,126 \$14,759,686 96% \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289) \$10,348,623 (\$21,241,289,28,29 \$10,348,623 (\$21,241,289,29 \$10,248,29 \$10,248,29 \$10,248,29 \$10,248,29 \$10,248,29 \$10,248,						
EXCESS (DEFICIENCY) - PS MODEL \$11,239,649 \$31,589,912 \$10,348,623 (\$21,241,289) -205% CONVERT TO LG INCOME STATEMENT Remove non-cash transactions 993-NBV value of disposed TCA \$771,676 \$0 \$315,993 \$315,993 100% 994-Change in inventory (\$779,765) \$0 \$1,197,655 \$1,197,655 100% 995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% Remove TCA revenues Total of OTHER per above (\$10,435,493) (\$626,440) (\$15,386,126) (\$14,759,686) 96% Add LTD principle paid 832-Principle Payments \$2,090,929 \$269,214 \$1,669,369 \$1,400,155 84% Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645)						
CONVERT TO LG INCOME STATEMENT Remove non-cash transactions 993-NBV value of disposed TCA \$771,676 \$0 \$315,993 \$315,993 100% 994-Change in inventory (\$779,765) \$0 \$1,197,655 \$1,197,655 100% 995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% Remove TCA revenues Total of OTHER per above (\$10,435,493) (\$626,440) (\$15,386,126) (\$14,759,686) 96% Add LTD principle paid 832-Principle Payments \$2,090,929 \$269,214 \$1,669,369 \$1,400,155 84% Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645)		\$10,435,493	\$626,440	\$15,386,126	\$14,759,686	96%
Remove non-cash transactions 993-NBV value of disposed TCA \$771,676 \$0 \$315,993 \$315,993 100% 994-Change in inventory (\$779,765) \$0 \$1,197,655 \$1,197,655 100% 995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% Remove TCA revenues Total of OTHER per above Add LTD principle paid 832-Principle Payments \$2,090,929 \$269,214 \$1,669,369 \$1,400,155 84% Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645) 100%	EXCESS (DEFICIENCY) - PS MODEL	\$11,239,649	\$31,589,912	\$10,348,623	(\$21,241,289)	-205%
Remove non-cash transactions 993-NBV value of disposed TCA \$771,676 \$0 \$315,993 \$315,993 100% 994-Change in inventory (\$779,765) \$0 \$1,197,655 \$1,197,655 100% 995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% Remove TCA revenues Total of OTHER per above Add LTD principle paid 832-Principle Payments \$2,090,929 \$269,214 \$1,669,369 \$1,400,155 84% Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645) 100%	-					
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994-Change in inventory (\$779,765) \$0 \$1,197,655 \$1,197,655 100% 995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% Remove TCA revenues Total of OTHER per above (\$10,435,493) (\$626,440) (\$15,386,126) (\$14,759,686) 96% Add LTD principle paid 832-Principle Payments \$2,090,929 \$269,214 \$1,669,369 \$1,400,155 84% Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645) 100%		\$771.676	\$0	\$315.993	\$315.993	100%
995-Amortization of TCA \$8,252,150 \$0 \$8,938,929 \$8,938,929 100% Remove TCA revenues Total of OTHER per above (\$10,435,493) (\$626,440) (\$15,386,126) (\$14,759,686) 96% Add LTD principle paid 832-Principle Payments \$2,090,929 \$269,214 \$1,669,369 \$1,400,155 84% Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645)						
Total of OTHER per above Add LTD principle paid (\$10,435,493) (\$626,440) (\$15,386,126) (\$14,759,686) 96% 832-Principle Payments Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve 930-Contributions from Operating Reserve 940-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 940-Contribution from Capital Reserve 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645) 100%	995-Amortization of TCA	, ,	\$0			100%
832-Principle Payments \$2,090,929 \$269,214 \$1,669,369 \$1,400,155 84% Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645) 100%	Total of OTHER per above	(\$10,435,493)	(\$626,440)	(\$15,386,126)	(\$14,759,686)	96%
Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve (\$3,832) \$0 \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645) 100%		\$2,090,929	\$269 214	\$1,669,369	\$1,400,155	84%
920-Contribution from Capital Reserve (\$3,832) \$0 \$0 930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645) 100%		Ψ2,000,020	Ψ200,217	ψ1,000,009	ψ1,100,100	O T /0
930-Contributions from Operating Reserve (\$1,605,110) \$0 (\$2,161,676) (\$2,161,676) 100% 940-Contribution from Capital Reserve (\$7,764) \$0 (\$509,645) (\$509,645) 100%	920-Contribution from Capital Reserve	(\$3,832)	\$0	\$0	\$0	
		(\$1,605,110)				
230	940-Contribution from Capital Reserve	(\$7,764)	•	(\$509,645)	(\$509,645)	100%
			230			

_	2014 Actual	2015 Actual	2015	\$ Variance	% Variance
- -	Total	Total	Budget		
762-Contribution to Capital (funding TCA project	\$2,112,492	\$0	\$4,182,026	\$4,182,026	100%
763-Contribution to Capital Reserves	\$3,678,692	\$0	\$1,735,000	\$1,735,000	100%
764-Contribution to Operating Reserves	\$2,732,808	\$0	\$500,000	\$500,000	100%
EXCESS (DEFICIENCY) - LG MODEL	\$50,001	\$30,694,259	\$0	(\$30,694,259)	

Note:

- (1) 93% of installment payments are still scheduled for remainder of 2015
 (2) Majority of work to be done in the summer and fall
 (3) Payments made in 2 installments
 (4) Permits and licenses have not reached renewal date yet

Project Name	Total costs	Costs in prior years	Costs in current year up to Apr 30, 2015	2015 Budget	2015 Budget Remaining on Apr 30, 2015	Status Update on Apr 30, 2015	Percentage of Completion (%)
Administration Department							
Signs with Flags for FV Office (CF)	6,940	6,940	-	18,060	18,060	Waiting for invoice approval	50%
LC - LC Office Heating/Cooling System	-		-	100,000	100,000		80%
Server Replacement	-		-	23,000	23,000	Building specs for server (summer 2015)	10%
FV Office Building Improvements (roof and other) (CF)	144,708	144,708	-	5,292	5,292		90%
Virtual City Hall (CF)	15,585	15,585	-	4,415	4,415	Waiting for a quote from Diamond.	80%
Office Security & Access Control	-	-	-	30,000	30,000	Summer 2015	0%
FV - Xerox Replacement	-	-	-	75,450	75,450	Reviewing options, waiting for revised quote from Xerox	0%
FV - Fireproof Storage Cabinet (Records)	-	-	-	8,000	8,000	Summer 2015	0%
Zama House Purchase	-	-	-	100,000	100,000	Investigating options	10%
LC - Library Building	-	-	-	100,000	100,000		
Automatic Generator Unit (FV) (CF)	77,000	77,000	-	11,400	11,400	Waiting on Redline to Finish Wiring	90%
Council Chamber Upgrade (CF)	-		-	22,500	22,500	Scheduling Work (July 2015)	0%
Zama Office Entrance (stones and a sign) CF)	-		-	18,000	18,000	Planning stages - Completion due end of August	20%
Land Purchase from ESRD (CF)	42,673	42,673	-	133,328	133,328	Ongoing motion to purchase	15%
Land Purchase (South of High Level)	-		-	13,000	13,000	waiting on ESRD	0%
Total department 12			-	662,445	662,445		

Fire Department

LC - High Level Aerial	-	-	-	30,000	30,000		
LC - Command Unit	15,246	-	15,246	55,000	39,754	Pending delivery	15%
C-Cans, training props, setting up training grounds	12,750	-	12,750	24,000	11,250	Fire department to compensate 50%	70%
FV - Compressed air foam system for rescue unit	12,630	-	12,630	12,500	(130)	Complete	100%
LC - Upgrade foam system on tanker (new)	-	-		11,000	11,000	Admin to review purchases	100%

Page 1 of 6

Project Name	Total costs	Costs in prior years	Costs in current year up to Apr 30, 2015	2015 Budget	2015 Budget Remaining on Apr 30, 2015	Status Update on Apr 30, 2015	Percentage of Completion (%)
FV - New tanker/pumper, with equipment (CF)	-	-	-	375,000	375,000	RFP received May 27/15	0%
FV - Work bench (new)	5,466	5,466		5,500	5,500	Complete	100%
ZA - Power pack (new) (CF)	9,137	-	9,137	9,500	363	Complete	100%
Total department 23	•		49,763	522,500	472,737		

Transportation Department

· · · · · · · · · · · · · · · · · · ·							
FV - Deck Replacement on PW shop	1		-	7,500	7,500		
FV - Shop floor repair	-		-	12,000	12,000		
FV - Steamer Unit - trailer	28,896		28,896	32,500	3,604	Small parts are still required	60%
FV - 3/4 ton Supervisor pick up	-		-	40,000	40,000	Pending delivery	10%
FV - 3/4 ton pick up (Accident)	54,971		54,971	35,000	(19,971)	Coding error	10%
FV - Parks Truck 3/4 ton	-		-	37,212	37,212		10%
LC - Trucks (x2)	1,030	-	1,030	80,000	78,970		0%
FV - 48th Street & 47th Avenue	17,385	-	17,385	616,000	598,615	Ongoing	5%
New Road Infrastructure (CF)	420,954	420,954	-	439,046	439,046	Ongoing	50%
FV & LC - AWD Graders x3	-	-	-	1,283,661	1,283,661	Pending delivery	10%
LC - Snow Plow Truck	9,546	-	9,546	259,000	249,454		100%
LC - BF 75117 (CF & New)	29,800	29,800	-	816,000	816,000		90%
FV & LC - Truck and Gravel Trailer	185,622		185,622	280,000	94,378	Waiting for invoices	98%
LC - Packer/Roller	24,980		24,980	30,000	5,020		100%
LC - 99th Ave 101 St. to 104 Ave	-		-	1,785,000	1,785,000		5%
Zama Bearspaw Crescent (CF)	-		-	33,633	33,633	Waiting contractor availability	30%
LC - Engineering & Design for 113 Street and 109 Ave	1,511		1,511	100,000	98,489		
LC - Pave 2 Accesses	-		-	45,000	45,000		0%
				2 of 6		•	•

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Project Name	Total costs	Costs in prior years	Costs in current year up to Apr 30, 2015	2015 Budget	2015 Budget Remaining on Apr 30, 2015	Status Update on Apr 30, 2015	Percentage of Completion (%)
Zama Utility Pole Relocation (CF)	53,513	53,513	-	8,943	8,943	Atco poles relocated/other poles to be identified	90%
LC - Skidsteer 850	240,442	-	240,442	57,000	(183,442)		100%
LC - Tilt Deck Utility Trailer	15,894	-	15,894	16,000	106		100%
LC - Bobcat Attachment (snowblower)	5,940	-	5,940	8,000	2,060		100%
High Level South Rebuild	-	-	-	50,000	50,000		
FV - Heavy Duty Commercial Lawn Mower	-	-	-	21,000	21,000	Pending delivery	10%
Used Water Truck	-	-	-	50,000	50,000	Negotiating	10%
Blumenort Road & Rebuild Mile #3 on La Crete North Road	-		-	200,000	200,000		5%
Zama Access Pave (PH V) (CF)	-	-	-	6,000,000	6,000,000		
Rocky Lane Road Repair (Front of school)	2,767	-	2,767	330,000	327,233	Tender closed & awarded	10%
LC - Spruce Road Rebuild (CF & New)	258,003	258,003	-	43,459	43,459		98%
LC - 101 St & 100 Ave - Traffic lights (CF)	22,328	22,328	-	197,672	197,672		100%
LC - South - Shoulder pull and road rehabilitation (CF)	70,910	70,910	-	129,090	129,090		
Gravel Reserve (to secure gravel source) (CF)	14,349	13,845	504	137,155	136,651		0%
FV - Hamlet asphalt pavement overlay 44th Ave	9,631	9,631	-	50,369	50,369		
FV - Sand and salt shelter (CF)	-	-	-	200,000	200,000		
FV - Cold storage/Emergency generator building (CF)	-		-	132,250	132,250		
FV - Child Lake/Boyer River road rebuilds (CF)	-	-	-	70,200	70,200		
FV - North- Shoulder pull and road rehabilitation	147,600	147,600	-	461,661	461,661	Ongoing	20%
Total department 32				14,094,351	13,504,864		

Airport Department

LC - Pave Apron Extension	227		227	110,000	109,773	5%
FV Airport Development (CF)	1,363,667	1,363,667	-	16,382	16,382	

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Project Name	Total costs		Costs in current year up to Apr 30, 2015		2015 Budget Remaining on Apr 30, 2015	Status Update on Apr 30, 2015	Percentage of Completion (%)
LC Instrument Approach (CF)	36,112	36,112	-	13,889	13,889	Verifying obstacles	0%
Total department 33			227	140,271	140,044		

Water Treatment & Distribution Department

FV & LC - Utility Trucks 3/4 Tonne Crew Cab x4	-	-	-	164,500	164,500		
FV - 48th Ave Waterline Replacement	-	-	1	91,000	91,000	Need to create RFP	1%
FV - Booster Station and Truck Fill	-		1	975,605	975,605	Awaiting grant funding?	1%
FV - Hydrant Replacement	-	-	1	100,000	100,000	Confirming final details for supply order placement	3%
ZA - SCADA computer replacement	-	-	ı	7,500	7,500	Installed and working	100%
ZA - Distribution pump house upgrades (CF & New)	74,641	74,641	1	843,928	843,928	Need to reapply for grant funding	1%
ZA - Well Reclamation	-	-	ı	18,000	18,000	Building is removed, well casing needs to be sealed	50%
FV - Frozen Water Services Repairs (River Road)	-	-	ı	75,000	75,000	Creating RFP, have compiled options and data.	2%
FV - Raw Water Truck fill (pressured and filtered)	-		1	40,900		Engineer is looking at costs for 2 different options	2%
LC - Raw Water Truckfill Upgrade	-		1	40,900	40,900	Awaiting final install estimates, have placed orders on some supplies.	2%
LC - Waterline Bluehills	-		1	833,250	833,250	Awaiting grant funding?	1%
LA - Rural Potable Water Infrastructure	-		ı	4,316,495	4,316,495	Awaiting grant funding?	1%
FV - 50th St - Water & sewer extension (CF)	16,520	16,520	1	563,480	563,480	Awaiting grant funding?	1%
Generators for the three water treatment plants (CF)	686,512	66,512	620,000	633,488	13,488	Installed and working	100%
Total department 41		620,000	8,704,046	8,084,046			

Sewer Disposal Department

LC Lagoon Upgrade (CF)	6,136,004	6,134,541	1,463	1,168,809	1,167,347	Facultative cell has been drained as well as 2 anaroebic cells. Preparing to install forcemain piping to first manhole and preparing for de-sludge	90%
Zama - Lift station upgrade (CF & New)	116,439	116,439	-	1,256,052	1,256,052	Reapply for grant funding	1%
ZA/FV - Sewer Flusher	-		ı	68,000	68,000	Ordered and should arrive within a week.	95%

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Project Name	Total costs	Costs in prior years	Costs in current year up to Apr 30, 2015	2015 Budget	2015 Budget Remaining on Apr 30, 2015	Status Update on Apr 30, 2015	Percentage of Completion (%)
LC - Main Lift Station Repair & Modification	-		-	62,000		Engineers are in design stage.	5%
LC - Sanitary Sewermain Upgrades	-		-	475,000	475,000	Engineers are currently doing site survey to create pre-design to have tender ready for June 22/15	3%
LC - Lift Station 5 Grinder	-		-	45,000		Grinder will not fit original location. Need to update quotes for a revised location for install.	2%
FV - 49th Ave Sewer Repair	-	-	-	55,000	55,000	Engineer is requesting quotes for project.	3%
Total department 42			1,463	3,129,861	3,128,399		

Solid Waste Disposal

Two 40 Yard Bins (CF)	18,280	18,280	-	7,052	7,052	Ongoing	80%
Waste Bins	-	-	-	20,000	20,000		0%
LC - Blue Hills - Build up ramp	-		-	12,000	12,000		
LC - Waste Transfer Station - New Lights	-	-	-	12,000	12,000	Quotes Received	5%
Total department 43			-	51,052	51,052		

Planning & Development Department

LC - La Crete Production Room (GIS)	2,627	-	2,627	8,000	5,373	work essentially completed, waiting on some invoices	90%
Total department 61			2,627	8,000	5,373		

Agricultural Services Department

HL - Rural Drainage - Phase II & Phase III (CF)	1,093,312	1,093,312	-	100,000	100,000	Discussions are being held with the Dene Tha Band to secure an agreement to do earthworks on their property. The property in question is the east/south turn on 10 mile road.	
LC - Buffalo Head/Steep Hill/Bear River Drainage (Phase I) (CF)	85,433	85,433	-	1,314,567		waiting for a reply from ESRD on the status of the application under the Water Act.	
Blue Hills Erosion Repair	-		1	275,000	275,000	WSP is in the process of designing and then it will be submitted to local contractors for proposals.	
FV - Vehicle purchase for Ag Fieldman	-		1	40,000	40,000	June 15th.	
FV - ATV Purchase	-		-	12,000	12,000	June 15th.	
Tent	-	-	-	6,500	6,500	July 1st.	

Project Name	Total costs	Costs in current year up to Apr 30, 2015	2015 Budget	2015 Budget Remaining on Apr 30, 2015	Status Update on Apr 30, 2015	Percentage of Completion (%)
Total department 63		-	1,748,067	1,748,067		

Recreation Department

FV - Capital (requests from Recreation Society)	-	-	-	209,500	209,500	
LC - Capital (requests from Recreation Society)	34,058	-	34,058	92,030	57,972	
Grounds Improvements (2014 - FV Walking Trail) (CF)	511,276	511,276	1	36,524	36,524	Ongoing
ZA - Capital (requests from Recreation Society)	-		1	155,000	155,000	
LC Splash Park (CF)	-	-	-	255,000	255,000	
FV - Skate Park	(301)	-	(301)	70,000	70,301	
Total department 71			33,757	818,054	784,297	

Parks & Playgrounds Department

FV - Machesis Lake Water Well	-		-	9,000	9,000	Received Quote	5%
LC - Wadlin Lake Water Well	-	-	1	9,000	9,000	Received Quote	5%
HL - Hutch Lake, construct additional sites (campground area)	-	-	1	15,000	15,000	Planning	5%
Machesis Lake - Horse camp - road (CF)	133	-	133	25,000	24,867	Road is complete	30%
Bridge campground - Survey & improvements (CF)	-	-	1	39,000	39,000	Ongoing	10%
LC - Wood Splitter	20,900	-	20,900	20,900	-	Complete	100%
OTHER	-	-	1	40,000	40,000		
FV - Table & Fire Pit Replacement	-	-	1	7,000	7,000	Received Quotes	15%
Wadlin Lake - Grounds improvements (CF)	-		1	20,000	20,000	Ongoing - Plan Completed	10%
FV - Walking Trails (CF)	9,275	9,275	-	725	725	Ongoing	85%
Total department 72				185,625	164,592		

TOTAL 2015 Capital Projects

1,318,356	30,064,272	28,745,916
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REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

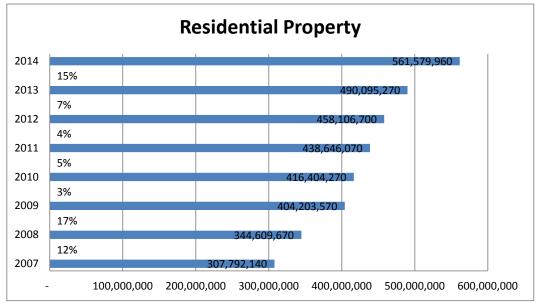
Presented By: Joulia Whittleton, Chief Administration Officer

Title: 2015 Property Tax Bylaw and Assessment

BACKGROUND / PROPOSAL:

Mackenzie County's actual assessment for residential properties has increased by 21.05%, from \$562M to \$680M. The County's total taxable assessment has increased by 3.89%, which is not significant. The County's municipal tax revenue has increased by 3.83% (from \$26.8M to 27.8M - by approximately \$1M). The decreases in Machinery and Equipment and Linear categories are offset by the increases in the residential and commercial assessments.

Please see the attached reports provided by Randy Affolder that show the split in increases – growth or market value (inflation). Note: Code 101 – Farm Residential; Code 102 – Residential; Code 103 – Vacant Residential; Code 105 – Vacant Hamlet Residential; Code 104 – Res Imp/Site Nil RAP



Note – the graph includes assessments for vacant residential properties.

Author: J. Whittleton Reviewed by: CAO: JW

The residential assessments increased by \$46M due to new growth and by \$43M due to market value increases. The inflation factor from 2012 to 2013 was 6.8% and from 2013 to 2014 was 10.8% (please note the 2014 assessment is used for 2015 property taxes). The majority of the 2014 assessment increase is due to increases in land and home values (based on actual 2014 sales) for the residential properties around the Hamlet of La Crete.

It appears as the tax burden has shifted slightly from non-residential to residential, with no adjustments made to the rates (net non-residential assessments have been shrinking and net residential assessments have been increasing).

OPTIONS & BENEFITS:

As was evident at the La Crete ratepayers meeting, the owners of residential properties around the Hamlet of La Crete are not satisfied with the assessment valuation system as it does not reflect one's ability to pay. These ratepayers think that Council could have done more to decrease the property tax burden on them; a few concerns regarding burden on seniors were also brought up. As Council is well aware, only one residential rate can be set. Considering the size of our municipality, not all residential property values have increased equally.

In addition, the \$200 minimum for residential tax, \$400 minimum for non-residential tax, and \$35 minimum for farm tax were implemented (in the past years only vacant hamlet properties paid the minimums, and in 2014 the farm land minimum was introduced). Please note that during Municipal Affair's session (provided in Grande Prairie in 2013), municipalities were advised that only one minimum can be established and must be applicable across all properties respectively under residential, non-residential or farmland. The minimum is set for the municipal property portion only and this is within the MGA.

We received several concerns from vacant residential property owners regarding the \$200 minimum. Some people own small lots which can only be accessed by a boat (Carcajou – north side of the River). There are some lots in one acre size; it is assumed that when these lots were subdivided, someone thought a hamlet will be established in that area, or the area will be developed in a similar fashion as the Hutch Lake lots (vacation properties). In discussion with Randy Affolder, if some lots are farmed, these can be reassessed as "farm land" due to its use (see the spreadsheet provided by Randy – identifying the lots that may be farmed); however, the other parcels would have to remain as vacant residential parcels. A suggestion was made to refund a portion of tax to the vacant residential land owners that have parcels less than 3 acres in size. The logic is that the County does not approve new country rural subdivisions below 3 acres due to the sewer pump out requirements. That being said, a residential development could occur on a one-acre parcel, but a holding tank would have to be used for sewer.

Author:	Reviewed by:	CAO:	JW	

Some calls were received from non-residential vacant property owners (can be used for commercial purposes). Some years ago, a discussion in Council was held about the trapper cabins (under the Act these should be assessed). These are often not easily accessible and therefore the costs to assess outweigh potential municipal revenue, therefore these were often left unassessed, and now these property owners received \$400 minimum bills on their holdings.

It is projected that \$367,761 in additional municipal tax revenue will be collected in 2015 due to the minimum tax on residential, non-residential and farmland.

Administration calculated the municipal tax revenues that are being collected on the vacant lands located outside of the Hamlets boundaries:

Row Labels	Sum of Muni L (No Min Tax)	Sum of Muni L (with Min Tax)	Sum of Variance
103 – Residential	10,144	27,000	16,856
252 - Commercial	2,927	20,800	17,873
253 - Industrial	12,468	172,000	159,532
Grand Total	25,540	219,800	194,260

MGA, s. 354:

(4) The tax rates set by the property tax bylaw must not be amended after the municipality sends the tax notices to the taxpayers unless subsection (5) applies. (5) If after sending out the tax notices the municipality discovers an error or omission that relates to the tax rates set by the property tax bylaw, the Minister may by order permit a municipality to revise the property tax bylaw and send out a revised tax notice.

There is no error or omission that relate to the tax rate set by the property tax bylaw.

What can be done better in the future?

MGA, s. 357:

Special provision of property tax bylaw

- 357(1) Despite anything in this Division, the property tax bylaw may specify a minimum amount payable as property tax.
- (1.1) Despite section 353, a council may pass a bylaw separate from the property tax bylaw that provides for compulsory tax instalment payments for designated manufactured homes.
- (2) If the property tax bylaw specifies a minimum amount payable as property tax, the tax notice must indicate the tax rates set by the property tax bylaw that raise the revenue required to pay the requisition referred to in section 326(a)(ii).

Author:	Reviewed by:	CAO: JW
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The combined assessment and tax notice should be amended to specify that a minimum for municipal portion tax applies, and that it applies for property or per tax roll. From an administrative perspective, we should stop using the sealable forms for the combined tax and assessments notices and use basic envelopes so that information related to assessment valuation, budget and tax bylaw can be enclosed. The sealable forms are convenient and this is a fast way to get over ten thousand notices out. These forms, however, have a very limited space for adding any notes or enclosing some basic but important information.

In addition to the above, a question was asked whether a mobile home that is located in a mobile home park should be considered "a property" under the MGA. This question was asked because the mobile home park owner pays land taxes under a separate tax roll from that of the mobile homes owners. The mobile home owners receive their own tax notices, some of which have been effected by the \$200 minimum. Under the MGA, a mobile home is considered a property and therefore there is no administrative error in the application of the minimum tax.

What options council may be able to peruse that are permitted under MGA?

Under the MGA, s. 347, Council is permitted to cancel, reduce, refund or defer taxes:

347(1) If a council considers it equitable to do so, it may, generally or with respect to a particular taxable property or business or a class of taxable property or business, do one or more of the following, with or without conditions:

- (a) cancel or reduce tax arrears;
- (b) cancel or refund all or part of a tax;
- (c) defer the collection of a tax.
- (2) A council may phase in a tax increase or decrease resulting from the preparation of any new assessment.

COSTS & SOURCE OF FUNDING:

If Council decides to reduce part of a tax as permitted under section 347, these reductions (or refunds) will have to be offset with the equivalent amount from the General Operating Reserve in order to maintain the balanced budget.

SUSTAINABILITY PLAN:

Author:	Reviewed by:	CAO:	JW
services.	Unless this system will be changed in the fu	ture, we will continue	dealing with
	ty's sustainability plan has a fiscal section. n municipal property tax revenues for pro	' '	
T . 0		-	

much similar complaints and concerns. The MGA revisions will require the municipalities to implement three year operating and five year capital budgets (will be mandatory). While this may provide more certainty related to the future tax rate increases, the individual properties' assessments will continue to vary due to fluctuating market values.

COMMUNICA	ATION:
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CON	COMMUNICATION:							
Cou	Council's decision will be communicated to the ratepayers in applicable formats.							
REC	RECOMMENDED ACTION:							
	Simple Majority		Requires 2/3		Requires Unanimous			
For o	For discussion (any action under section 347 will require 2/3 vote).							

CAO: JW

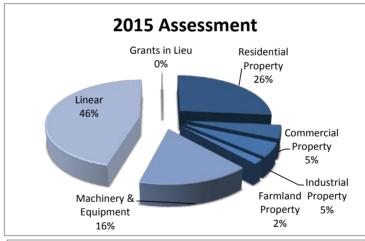
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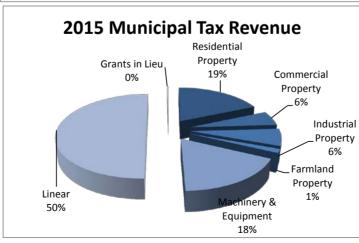
2015 Budget

	2014 assessment	% change estimated	2015 assessment	2015 projected revenue
Residential Property	561,579,960	21.05%	679,812,470	5,152,469
Commercial Property	115,356,480	11.02%	128,068,660	1,554,740
Industrial Property	127,232,380	2.14%	129,955,210	1,792,349
Farmland Property	44,312,850	0.12%	44,364,740	413,327
Machinery & Equipment	429,507,410	-3.93%	412,638,740	4,914,357
Linear	1,182,792,130	-0.98%	1,171,219,970	13,944,110
Grants in Lieu	14,226,290	-63.65%	5,171,200	62,953
Total Taxable Assessment	\$2,475,007,500	3.89%	\$2,571,230,990	\$27,834,306
Tax exempt assessment	163,665,120	2.75%	168,167,220	0
Total Assessment	\$2,638,672,620	3.82%	\$2,739,398,210	\$27,834,306

Notes:

- (1) Please note that 2015 tax bylaw rates were used in the calculation of projected 2015 tax revenue
- (2) Municipal tax revenue has increased from \$27,678,845 to \$27,834,306
- (3) The above calculation includes \$200 minimum for residential, \$400 for non-residential and \$35 for farmland and grazing leases.









Assessment Year: 2014

Assessment	Tax		· Grand [·]	Totals	
Code	Status	Previous (2013)	New (2014)	Growth	Inflation
101	T	141,011,740	163,545,310	3,964,030	18,569,540 13.2
102	T	404,396,830	494,662,800	46,669,010	43,596,960 10.8
103	T	6,160,690	6,988,080	57,330	770,060 12.5
104	T	624,680	639,650	-31,510	46,480 7.4
105	T	9,316,130	9,109,480	-589,210	382,560 4.1
141	T	864,290	862,580	-1,710	0 0.0
151	T	43,448,560	43,500,080	51,490	30 0.0
200	T	3,295,680	3,429,670	0	133,990 4.1
202	T	111,838,900	124,834,890	10,696,510	2,299,480 2.1
203	T	15,161,360	18,008,030	2,555,690	290,980 1.9
252	T	538,670	641,770	64,420	38,680 7.2
253	T	1,265,620	1,375,450	102,590	7,240 0.6
255	Т	5,663,310	5,299,770	-515,800	152,260 2.7
256	Т	2,749,470	2,592,000	-193,200	35,730 1.3
401	Т	101,846,410	102,452,620	171,830	434,380 0.4
402	Т	429,507,410	416,792,130	-6,319,060	-6,396,220 -1.5
601	G	953,400	992,080	0	38,680 4.1
603	G	534,140	621,770	34,200	53,430 10.0
605	G	5,196,390	5,393,340	0	196,950 3.8
609	X	2,201,310	2,302,810	0	101,500 4.6
641	G	554,130	554,130	0	0 0.0
701	G	1,356,190	1,416,990	590	60,210 4.4
703	G	3,407,230	3,612,510	224,530	-19,250 -0.6
707	G	23,500	39,500	0	16,000 68.1
801	E	130,650	147,490	-14,650	31,490 24.1
802	E	27,380	27,580	0	200 0.7
803	E	13,876,690	13,952,420	-10,200	85,930 o.d
804	E	15,676,290	16,091,670	164,320	251,060 1.6
806	E	258,480	309,060	0	50,580 19.0
807	E	2,918,090	2,921,670	0	3,580 o.:
808	E	38,295,160	38,578,290	319,720	-36,590 _{-0.7}
809	E	397,910	72,780	-341,050	15,920 4.0
810	E	421,010	410,060	0	-10,950 -2.6
811	E	8,801,540	9,414,170	505,380	107,250 1.2
812	E	4,171,810	4,211,830	0	40,020 1.0
813	E	96,200	97,640	0	1,440 1.5
814	E	2,819,420	2,950,230	-34,970	165,780 5.0
815	E	481,920	483,640	0	1,720 0.4
816	E	11,124,860	11,051,100	0	
817	E	12,520,680	12,725,040	700	
819	E	632,810	807,920		
				155,330	
820	E	15,152,990	16,150,780	229,840	
841	E	81,300	81,300	10.660	0 0.0
853	E	10,660	330 500	-10,660	0 0.0
859	E	0	339,500	326,060	13,440
901	E	27,343,130	27,173,140	-186,270	16,280 0.
903	Е	8,655,580	10,188,910	1,350,030	183,300 2.7
		Total: 1,455,810,600	1,577,853,660	59,395,310	62,647,750 4.3





Assessment Year: 2013

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Assessment Code	Tax Status	Previous (2012)	Grand New (2013)	Growth	Inflation
101	T	126,640,210	141,011,740	4,617,650	9,753,880 7.5
102	T	347,468,530	404,396,830	33,272,300	23,656,000 6.8
103	T	4,899,790	6,160,690	576,100	684,800 14.0
104	T	859,800	624,680	-252,860	17,740 2.
105	Т	10,226,940	9,316,130	-1,281,410	370,600 3.6
141	T	877,030	864,290	0	-12,740 -1.5
151	T	42,183,150	43,448,560	1,277,390	-11,980 0.0
200	T	3,268,890	3,295,680	0	26,790 o.s
202	T	123,817,020	111,838,900	-12,122,090	143,970 o.:
203	T	10,236,440	15,161,360	3,715,800	1,209,120 11.
252	T	661,670	538,670	-147,880	24,880 3.
253	T	1,097,300	1,265,620	168,320	0 0.0
255	T	4,906,530	5,663,310	649,570	107,210 2.3
256	T	1,820,670	2,749,470	890,490	38,310 2.
401	T	92,226,610	101,846,410	9,395,160	224,640 o.
402	T	340,209,990	429,507,410	100,744,670	-11,447,250 -3.
601	G	926,810	953,400	0	26,590 2.
603	G	389,850	534,140	139,370	
605	G	5,066,480	5,196,390	0	
609	X	2,182,990	2,201,310	0	
641				0	
651	G	554,130 46,540	554,130		0 0.
701	G		1 354 100	-46,540 16,000	0 0.
	G	1,333,140	1,356,190	-16,990	40,040 3.
703	G	3,355,420	3,407,230	8,590	43,220 1.
707	G	23,460	23,500	0	40 0.
801	E	130,360	130,650	0	290 0.
802	E	26,980	27,380	12.050	400 1.
803	E	13,874,830	13,876,690	-13,050	14,910 0.
804	E	15,127,770	15,676,290	-41,000	589,520 3.
806	E	250,170	258,480	0	8,310 3.
807	E	2,916,060	2,918,090	0	2,030 0.
808	E	37,380,080	38,295,160	408,110	506,970 1
809	E	394,880	397,910	0	3,030 0.
810	E	422,620	421,010	0	-1,610 -0
811	E	8,893,480	8,801,540	-201,970	110,030 1
812	E	4,356,830	4,171,810	-217,200	32,180 0
813	E	93,770	96,200	0	2,430 2
814	E	2,774,870	2,819,420	13,400	31,150 1
815	E	478,940	481,920	0	2,980 0
816	E	11,113,520	11,124,860	0	11,340 o
817	E	12,358,470	12,520,680	2,310	159,900 1
819	E	626,340	632,810	0	6,470 1
820	E	13,722,850	15,152,990	746,400	683,740 5.
841	E	81,300	81,300	0	0 0.
853	E	8,950	10,660	1,710	0 0.
901	E	27,122,520	27,343,130	289,670	-69,060 -0.
903	Е	6,471,420	8,655,580	689,520	1,494,640 23.
		Total: 1,283,906,400	1,455,810,600	143,265,540	28,638,660 2.2

Sum of Muni L (No Sum of Muni L								
Row Labels	els Min Tax) (with Min Tax) Sum of Variance							
103	10,144	27,000	16,856					
252	2,927	20,800	17,873					
253	12,468	172,000	159,532					
Grand Total	25,540	219,800	194,260					

Code Roll Land										Muni L (No	Muni L (with	
103 71120 3.540 3.540 3.540 3.540 3.540 3.540 3.540 3.540 3.540 3.540 3.540	Code	Roll #	Land	Buildings	Other	Total	Туре	Class	Muni TR Rate	,	,	Variance
103 71121 2,530 - 2,530 Annual RES 0,007508 19 200 181 103 71130 2,620 - 2,620 Annual RES 0,007508 20 200 189 103 71131 1,460 - 4,640 Annual RES 0,007508 20 200 189 103 71131 1,460 - 4,640 Annual RES 0,007508 20 200 189 103 71132 3,870 - 3,870 Annual RES 0,007508 75 200 125 103 71169 9,960 - 9,960 Annual RES 0,007508 75 200 125 103 71169 9,960 - 9,960 Annual RES 0,007508 75 200 125 103 71159 2,3290 - 2,2290 Annual RES 0,007508 75 200 125 103 71159 9,960 - 9,900 Annual RES 0,007508 75 200 125 103 71159 9,960 - 9,900 Annual RES 0,007508 75 200 125 103 71159 9,960 - 9,900 Annual RES 0,007508 74 200 126 103 71159 9,900 - 9,900 Annual RES 0,007508 74 200 126 103 71159 9,900 - 9,900 Annual RES 0,007508 74 200 126 103 74150 7,140 - 7,140 Annual RES 0,007508 74 200 126 103 74150 7,140 - 1,740 Annual RES 0,007508 13 200 186 103 74590 2,450 - 2,450 Annual RES 0,007508 88 200 182 103 74575 11,750 - 11,750 Annual RES 0,007508 88 200 182 103 76766 18,850 - 18,850 Annual RES 0,007508 88 200 182 103 76766 17,820 - 12,950 Annual RES 0,007508 88 200 182 103 76768 1,750 - 1,750 Annual RES 0,007508 134 200 68 103 76769 17,820 - 1,750 Annual RES 0,007508 134 200 68 103 76708 17,820 Annual RES 0,007508 134 200 68 103 76708 17,820 Annual RES 0,007508 100 200 103 103 76708 17,820 - 1,750 Annual RES 0,007508 100 200 103 103 76708 17,820 - 1,750 Annual RES 0,007508 100 200 103 103 76708 103 70702 2,570 - 2,570 Annual RES 0,007508 19 200 111 103 77022 2,570 - 2,570 Annual RES 0,007508 19 200 111 103 77022	103	71028	18,490	-	-	18,490	Annual	RES	0.007508	139	200	61
103 71129 1.460 -				-	-							
103 71130 2.620				-								
103 71131 1.460 -	-											
103 71132 3,870			·									
103 71168 9,980 - - 9,980 Annual RES 0,007508 75 200 125												
103 71169 9,960 - - 9,960 Annual RES 0,007508 75 200 125 103 74154 9,900 - - 9,900 Annual RES 0,007508 175 200 25 103 74354 9,900 - - - 9,900 Annual RES 0,007508 174 200 125 103 74360 7,140 - - 1,740 Annual RES 0,007508 13 200 187 103 74360 7,140 - - 7,140 Annual RES 0,007508 13 200 186 103 74757 11,750 - - 11,750 Annual RES 0,007508 18 200 182 103 74757 11,750 - - 11,750 Annual RES 0,007508 18 200 182 103 74757 11,750 - - 11,750 Annual RES 0,007508 18 200 182 103 74676 12,820 - 12,850 Annual RES 0,007508 18 200 182 103 76766 17,820 - 17,820 Annual RES 0,007508 142 200 58 103 76766 17,820 - 17,820 Annual RES 0,007508 134 200 66 103 76766 17,820 - 15,730 Annual RES 0,007508 134 200 66 103 76748 1,310 - 1,310 Annual RES 0,007508 134 200 66 103 76766 10,000 - 10,000 Annual RES 0,007508 10 200 190 103 77016 10,000 - 10,000 Annual RES 0,007508 10 200 190 103 77016 10,000 - 10,000 Annual RES 0,007508 10 200 190 125 103 77024 2,430 - 2,430 Annual RES 0,007508 15 200 125 103 77026 2,570 - 2,570 Annual RES 0,007508 18 200 181 103 77026 2,570 - 2,570 Annual RES 0,007508 19 200 181 103 77026 2,570 - 2,570 Annual RES 0,007508 19 200 181 103 77026 2,570 - 2,570 Annual RES 0,007508 19 200 181 103 77027 2,570 - 2,570 Annual RES 0,007508 19 200 181 103 77028 2,570 - 2,570 Annual RES 0,007508 19 200 181 103 77028 2,570 - 2,570 Annual RES 0,007508 19 200 181 103 77028 2,570 - 2,570 Annual RES 0,007508 19 200 181 103 77028 2,570 - 2,570 Annual RES 0,007508 19 200 181 103 77028 2,570 - 2,570												
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103 74757 11,750 - 11,750 Annual RES 0.007508 88 200 112 103 75066 18,850 - 18,850 Annual RES 0.007508 142 200 58 103 76678 12,950 - 12,950 Annual RES 0.007508 142 200 60 103 76706 17,820 - 17,820 Annual RES 0.007508 134 200 66 103 76719 15,730 - 15,730 Annual RES 0.007508 134 200 66 103 76719 15,730 - 15,730 Annual RES 0.007508 134 200 66 103 76719 15,730 - 15,730 Annual RES 0.007508 134 200 190 103 70716 10,000 - 10,000 Annual RES 0.007508 10 200 190 103 70717 9,980 - 9,980 Annual RES 0.007508 75 200 125 103 77024 2,430 - 2,430 Annual RES 0.007508 75 200 125 103 77025 2,570 - 2,570 Annual RES 0.007508 18 200 182 103 77025 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77026 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77027 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77028 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77029 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77029 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181 103 77030 2,570 - 2,570 Annual RES 0.007508 19 200 181	103	74360	7,140	-	-	7,140	Annual	RES	0.007508	54	200	146
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103	103	77030	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	103		4,230	-	-	4,230	Annual	RES	0.007508	32	200	168
103 77136 14,350 - - 14,350 Annual RES 0.007508 108 200 92 103 77138 15,790 - - 15,790 Annual RES 0.007508 119 200 81 103 77141 14,780 - - 14,780 Annual RES 0.007508 111 200 89 103 77142 14,280 - - 14,280 Annual RES 0.007508 107 200 93 103 77144 15,020 - - 15,020 Annual RES 0.007508 113 200 87 103 77145 12,160 - - 12,160 Annual RES 0.007508 113 200 109 103 77146 13,850 - - 13,850 Annual RES 0.007508 91 200 109 103 77147 15,590 - - 15,590 Annual RES 0.007508 114 200 96 103 77149 15,700 - - 15,770 Annual RES 0.007508 118 200 82 103 77149 15,590 - - 15,790 Annual RES 0.007508 118 200 82 103 77150 15,610 - - 15,610 Annual RES 0.007508 119 200 83 103 77153 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77154 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77155 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77156 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77157 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77158 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77158 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77156 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77156 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77156 10,510 - - 10,510 Annual RES 0.007508 89 200 121 103 77156 10,510 - - 10,510 Annual RES 0.007508 89 200 121 103 77156 10,510 - - 10,510 Annual RES 0.007508 89 200 121 103 77156 10,510 - - 10,510 Annual RES 0.007508 89 200 121 103 77156 10,510 - - 10,510 Annual RE				-	-	5,990	Annual					
103 77138 15,790 - - 15,790 Annual RES 0.007508 119 200 81				-	-							
103 77141 14,780 - - 14,780 Annual RES 0.007508 111 200 89 103 77142 14,280 - - 14,280 Annual RES 0.007508 107 200 93 103 77144 15,020 - - 15,020 Annual RES 0.007508 113 200 87 103 77145 12,160 - - 12,160 Annual RES 0.007508 91 200 109 103 77146 13,850 - - 13,850 Annual RES 0.007508 104 200 96 103 77147 15,590 - - 15,770 Annual RES 0.007508 117 200 83 103 77149 15,900 - - 15,900 Annual RES 0.007508 118 200 82 103 77150 15,610 - - 15,600 Annual RES 0.007508 </td <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				-	-							
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103 77156 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77157 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77158 10,510 - - 10,510 Annual RES 0.007508 79 200 121 103 77160 11,820 - - 11,820 Annual RES 0.007508 89 200 111 103 77176 3,210 - - 3,210 Annual RES 0.007508 24 200 176 103 81944 23,380 - - 23,380 Annual RES 0.007508 176 200 24 103 81945 1,110 - - 1,110 Annual RES 0.007508 8 200 192 103 81946 1,110 - - 1,110 Annual RES 0.007508 8 200 <			10,510	-	-	10,510					200	121
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	103			-	-			RES	0.007508	16	200	184

103	04054	2 4 4 0			2 4 40	A	DEC	0.007500	4.0	200	404
	81951	2,140	-	-	2,140		RES	0.007508	16	200	184
103	81952	2,140	=	-	2,140	Annual	RES	0.007508	16	200	184
103	81953	260	-	-	260	Annual	RES	0.007508	2	200	198
103	81956	110	-	-	110	Annual	RES	0.007508	1	200	199
103	82505	16,710	-	-	16,710	Annual	RES	0.007508	125	200	75
103	82576	24,870	-	-	24,870	Annual	RES	0.007508	187	200	13
103	82620	23,470	-	-	23,470	Annual	RES	0.007508	176	200	24
103	82621	22,140	-	-	22,140	Annual	RES	0.007508	166	200	34
103	82623	22,140	=	-	22,140	Annual	RES	0.007508	166	200	34
103	82624	22,140	-	-	22,140	Annual	RES	0.007508	166	200	34
103	82625	22,140	-	-	22,140	Annual	RES	0.007508	166	200	34
103	82626	23,600	-	-	23,600	Annual	RES	0.007508	177	200	23
103	82627	23,600	-	-	23,600	Annual	RES	0.007508	177	200	23
103	82628	23,600			23,600	Annual	RES	0.007508	177	200	23
103	82675	24,550		-	24,550	Annual	RES	0.007508	184	200	16
103	82801	17,070	-	-	17,070	Annual	RES	0.007508	128	200	72
103	82802	26,200	-	-	26,200	Annual	RES	0.007508	197	200	3
103	82971	6,420	-	-	6,420		RES	0.007508	48	200	152
103	83816	26,580	_	-	26,580	Annual	RES	0.007508	200	200	0
103	83835	23,180	-	-	23,180		RES	0.007508	174	200	26
103	83841	26,170	_	-	26,170	Annual	RES	0.007508	196	200	4
103	84004	8,060	_	-	8,060		RES	0.007508	61	200	139
103	84009	25,210	_	-	25,210	Annual	RES	0.007508	189	200	113
103	84037	26,170	_	-	26,170	Annual	RES	0.007508	196	200	4
103	84038	26,170	-	-	26,170	Annual	RES	0.007508	196	200	4
103	84041										
		26,170	-	-	26,170	Annual	RES	0.007508	196	200	4
103	105719	4,230	-	-	4,230	Annual	RES	0.007508	32	200	168
103	106132	4,730	-	-	4,730	Annual	RES	0.007508	36	200	164
103	117775	2,500	-	-	2,500	Annual	RES	0.007508	19	200	181
103	118524	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	118525	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	118526	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	118527	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	118528	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	118535	2,570	=	-	2,570	Annual	RES	0.007508	19	200	181
103	118536	2,570	=	-	2,570	Annual	RES	0.007508	19	200	181
103	118537	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	118538	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	118539	2,570	-	-	2,570	Annual	RES	0.007508	19	200	181
103	155351	170	-	-	170	Annual	RES	0.007508	1	200	199
103	182851	1,250	-	-	1,250	Annual	RES	0.007508	9	200	191
103	215384	10,510	-	1	10,510	Annual	RES	0.007508	79	200	121
103	229718	10,890	-	-	10,890	Annual	RES	0.007508	82	200	118
103	229764	7,950	-	-	7,950	Annual	RES	0.007508	60	200	140
103	230032	6,430	-	-	6,430		RES	0.007508	48	200	152
103	231040	2,820	-	-			RES	0.007508	21	200	179
103	234199	4,010	-	-	,	Annual	RES	0.007508	30	200	170
103	234211	4,080	-	-	4,080	Annual	RES	0.007508	31	200	169
103	234376	1,460	-	-	1,460	Annual	RES	0.007508	11	200	189
103	234378	1,460	_	_			RES	0.007508	11	200	189
103	234499	16,790	_	-	16,790		RES	0.007508	126	200	74
103	234500	16,660	-	-	16,660		RES	0.007508	125	200	75
103	234584	11,750	-		11,750		RES	0.007508	88	200	112
		,		-					19		
103	234592	2,570	-	-			RES	0.007508		200	181
103	237050	3,970	-	1			RES	0.007508	30	200	170
103	289333	1,880	-	-			RES	0.007508	14	200	186
103	291535	1,350	-	-	1,350	Annual	RES	0.007508	10	200	190
103	296444	23,560	-	-	23,560		RES	0.007508	177	200	23
103	300086	11,750	-	-	11,750		RES	0.007508	88	200	112
103	300087	11,750	-	-	11 750	Annual	RES	0.007508	88	200	112

400	200544	6.070		l	6.070	I	556	0.007500		200	4.40
103	300514	6,870	-	-	6,870		RES	0.007508	52	200	148
103	303328	5,210	=	-	5,210	Annual	RES	0.007508	39	200	161
103	303460	3,740	-	-	3,740	Annual	RES	0.007508	28	200	172
103	307094	14,350	-	-	14,350	Annual	RES	0.007508	108	200	92
103	307098	14,970	-	-	14,970	Annual	RES	0.007508	112	200	88
103	307101	15,240	-	-	15,240	Annual	RES	0.007508	114	200	86
103	307102	13,020	-	-	13,020	Annual	RES	0.007508	98	200	102
103	307103	13,020	-	-	13,020	Annual	RES	0.007508	98	200	102
103	307105	13,020	-	-	13,020	Annual	RES	0.007508	98	200	102
103	307107	13,020	-	-	13,020	Annual	RES	0.007508	98	200	102
103	307110	16,850	-	-	16,850	Annual	RES	0.007508	127	200	73
103	313764	9,580	-	-	9,580	Annual	RES	0.007508	72	200	128
103	313773	25,200	-	-	25,200	Annual	RES	0.007508	189	200	11
103	313866	2,560	-	-	2,560	Annual	RES	0.007508	19	200	181
103	410907	1,460	-	-	1,460	Annual	RES	0.007508	11	200	189
103	410953	1,470	-	-	1,470	Annual	RES	0.007508	11	200	189
103	410995	1,390	-	-	1,390	Annual	RES	0.007508	10	200	190
252	74357	5,910	-	-	5,910	Annual	NONRE	0.011903	70	400	330
252	74495	10,010	-	-	10,010	Annual	NONRE	0.011903	119	400	281
252	74662	9,010	-	_	9,010	Annual	NONRE	0.011903	107	400	293
252	74665	9,010	_	-	9,010	Annual	NONRE	0.011903	107	400	293
252	75595	3,970		_	3,970	Annual	NONRE	0.011903	47	400	353
252	75598	3,970	-	_	3,970	Annual	NONRE	0.011903	47	400	353
252	77097	2,000	-	_	2,000	Annual	NONRE	0.011903	24	400	376
252	80008	11,510	-	_	11,510	Annual	NONRE	0.011903	137	400	263
	81620								55	400	
252		4,650	-	-	4,650	Annual	NONRE	0.011903			345
252	82003	4,800	-	-	4,800	Annual	NONRE	0.011903	57	400	343
252	82172	1,470	-	-	1,470	Annual	NONRE	0.011903	17	400	383
252	82375	2,370	-	-	2,370	Annual	NONRE	0.011903	28	400	372
252	82760	4,720	-	-	4,720	Annual	NONRE	0.011903	56	400	344
252	82786	3,670	-	-	3,670	Annual	NONRE	0.011903	44	400	356
252	83644	1,150	-	-	1,150	Annual	NONRE	0.011903	14	400	386
252	83645	1,150	-	-	1,150	Annual	NONRE	0.011903	14	400	386
252	83660	12,930	-	-	12,930	Annual	NONRE	0.011903	154	400	246
252	98357	5,840	-	-	5,840	Annual	NONRE	0.011903	70	400	330
252	98362	5,520	-	-	5,520	Annual	NONRE	0.011903	66	400	334
252	98415	8,770	-	-	8,770	Annual	NONRE	0.011903	104	400	296
252	98416	3,720	-	-	3,720	Annual	NONRE	0.011903	44	400	356
252	98439	7,050	-	-	7,050	Annual	NONRE	0.011903	84	400	316
252	117759	7,030	-	-	7,030	Annual	NONRE	0.011903	84	400	316
252	159950	4,700	-	-	4,700	Annual	NONRE	0.011903	56	400	344
252	179157	2,380	-	-	2,380	Annual	NONRE	0.011903	28	400	372
252	184334	3,480	-	-	3,480	Annual	NONRE	0.011903	41	400	359
252	192277	6,410	-	-	6,410	Annual	NONRE	0.011903	76	400	324
252	192294	5,540	-	-	5,540	Annual	NONRE	0.011903	66	400	334
252	203651	1,550	-	-	1,550		NONRE	0.011903	18	400	382
252	234239	6,890	-	-	6,890		NONRE	0.011903	82	400	318
252	237950	6,120	-	-	6,120	Annual	NONRE	0.011903	73	400	327
252	289327	1,910	-	-	1,910	Annual	NONRE	0.011903	23	400	377
252	289866	1,220	-	-	1,220		NONRE	0.011903	15	400	385
252	291476	1,840	-	-	· · · · · ·		NONRE	0.011903	22	400	378
252	410952	1,470	-	-	1,470		NONRE	0.011903	17	400	383
252	410954	1,470		_	1,470		NONRE	0.011903	17	400	383
252	410954	1,470	-	_	,		NONRE	0.011903	17	400	383
252		,									
	410957	4,290	-	-			NONRE	0.011903	51 56	400	349
252	410958	4,670	-	-			NONRE	0.011903		400	344
252	410959	4,670	-	-	4,670	Annual	NONRE	0.011903	56	400	344
252	410960	4,290	-	-		Annual	NONRE	0.011903	51	400	349
252	410962	4,670	-	-			NONRE	0.011903	56	400	344
252	410963	4,670	-	-	4,670	Annual	NONRE	0.011903	56	400	344

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252	410964	4,630	-	-	4,630		NONRE	0.011903	55	400	345
252	410965	4,630	-	-	4,630	Annual	NONRE	0.011903	55	400	345
252	411075	3,010	-	-	3,010	Annual	NONRE	0.011903	36	400	364
252	411076	3,000	-	-	3,000	Annual	NONRE	0.011903	36	400	364
252	422033	4,670	-	-	4,670	Annual	NONRE	0.011903	56	400	344
252	422034	6,000	-	-	6,000	Annual	NONRE	0.011903	71	400	329
252	422063	4,710	-	-	4,710	Annual	NONRE	0.011903	56	400	344
252	422121	6,740	-	-	6,740	Annual	NONRE	0.011903	80	400	320
252	422122	4,620	-	-	4,620	Annual	NONRE	0.011903	55	400	345
253	71045	1,620	-	-	1,620	Annual	NONRE	0.011903	19	400	381
253	71045	3,700		_	3,700	Annual	NONRE	0.011903	44	400	356
253	71040	1,770	_	_	1,770	Annual	NONRE	0.011903	21	400	379
253		,	-								
	71072	4,100	-	-	4,100	Annual	NONRE	0.011903	49	400	351
253	71101	1,430	-	-	1,430	Annual	NONRE	0.011903	17	400	383
253	71102	1,050	-	-	1,050	Annual	NONRE	0.011903	12	400	388
253	71103	1,860	-	-	1,860	Annual	NONRE	0.011903	22	400	378
253	71108	3,650	-	-	3,650	Annual	NONRE	0.011903	43	400	357
253	71109	3,620	-	-	3,620	Annual	NONRE	0.011903	43	400	357
253	71122	2,070	-	-	2,070	Annual	NONRE	0.011903	25	400	375
253	71124	3,940	•	-	3,940	Annual	NONRE	0.011903	47	400	353
253	71125	5,110	-	-	5,110	Annual	NONRE	0.011903	61	400	339
253	71126	2,990	-	-	2,990	Annual	NONRE	0.011903	36	400	364
253	71127	4,330	-	_	4,330	Annual	NONRE	0.011903	52	400	348
253	71146	1,870	-	-	1,870	Annual	NONRE	0.011903	22	400	378
253	71147	870	_	-	870	Annual	NONRE	0.011903	10	400	390
253	71147	1,630	-	-	1,630	Annual	NONRE	0.011903	19	400	381
253	71148	950			950			0.011903	11	400	389
			-	-		Annual	NONRE				
253	71150	900	-	-	900	Annual	NONRE	0.011903	11	400	389
253	71151	860	-	-	860	Annual	NONRE	0.011903	10	400	390
253	71152	1,340	-	-	1,340	Annual	NONRE	0.011903	16	400	384
253	71153	900	-	-	900	Annual	NONRE	0.011903	11	400	389
253	71154	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	71155	1,460	-	-	1,460	Annual	NONRE	0.011903	17	400	383
253	71156	1,120	-	-	1,120	Annual	NONRE	0.011903	13	400	387
253	71157	1,610	-	-	1,610	Annual	NONRE	0.011903	19	400	381
253	71158	1,220	-	-	1,220	Annual	NONRE	0.011903	15	400	385
253	71159	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	71160	850	-	-	850	Annual	NONRE	0.011903	10	400	390
253	71161	860	-	-	860	Annual	NONRE	0.011903	10	400	390
253	71162	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	71163	880	-	-	880		NONRE	0.011903	10	400	390
253	71164	870	-	-	870	†	NONRE	0.011903	10	400	390
253	71165	2,530	-	-	2,530	†	NONRE	0.011903	30	400	370
253	71166	1,150		_	1,150	Annual	NONRE	0.011903	14	400	386
253	71167	860		_	860	Annual	NONRE	0.011903	10	400	390
253	72148	1,950	-	_	1,950	1	NONRE	0.011903	23	400	377
253	74661	16,650	-	-	16,650	Annual	NONRE	0.011903	198	400	202
253	76585	2,270	-	-	2,270	Annual	NONRE	0.011903	27	400	373
253	76596	3,790	-	-	3,790	Annual	NONRE	0.011903	45	400	355
253	76613	2,860	-	-	2,860	Annual	NONRE	0.011903	34	400	366
253	76614	2,250	-	-	2,250		NONRE	0.011903	27	400	373
253	76615	3,830	-	-	3,830	Annual	NONRE	0.011903	46	400	354
253	76618	8,420	-	-	8,420	Annual	NONRE	0.011903	100	400	300
253	76622	2,000	-	-	2,000	Annual	NONRE	0.011903	24	400	376
253	76670	17,240	•	-	17,240	Annual	NONRE	0.011903	205	400	195
253	77183	2,480	-	-	2,480	Annual	NONRE	0.011903	30	400	370
253	77184	3,740	-	-	3,740	Annual	NONRE	0.011903	45	400	355
253	77214	3,080	-	-	3,080	Annual	NONRE	0.011903	37	400	363
253	77215	3,190	-	-	3,190		NONRE	0.011903	38	400	362
253	77219	4,240	-	-	4,240		NONRE	0.011903	50	400	350
255	, , , , ,	7,470	_	l	7,270	, unitual	TOTALL	0.011303	50	+00	550

253	77237	3,200	-	-	3,200	Annual	NONRE	0.011903	38	400	362
253	77250	4,100	-	-	4,100	Annual	NONRE	0.011903	49	400	351
253	77259	3,130	-	-	3,130	Annual	NONRE	0.011903	37	400	363
253	77260	2,570	-	-	2,570	Annual	NONRE	0.011903	31	400	369
253	77305	2,360	-	-	2,360	Annual	NONRE	0.011903	28	400	372
253	77307	1,350	-	-	1,350	Annual	NONRE	0.011903	16	400	384
253	77320	1,620	-	-	1,620	Annual	NONRE	0.011903	19	400	381
253	77329	3,740	-	-	3,740	Annual	NONRE	0.011903	45	400	355
253	77359	4,100	-	-	4,100	Annual	NONRE	0.011903	49	400	351
253	77363	3,080	_	-	3,080	Annual	NONRE	0.011903	37	400	363
253	77386	1,640	-	-	1,640	Annual	NONRE	0.011903	20	400	380
253	77420	5,410	_	_	5,410	Annual	NONRE	0.011903	64	400	336
253	77427	2,570	_	_	2,570	Annual	NONRE	0.011903	31	400	369
253	77446	3,020	_	_	3,020	Annual	NONRE	0.011903	36	400	364
253	77461	3,390	_	_	3,390	Annual	NONRE	0.011903	40	400	360
253	77465	2,400	_	_	2,400	Annual	NONRE	0.011903	29	400	371
253	77472	2,690		_	2,690	Annual	NONRE	0.011903	32	400	368
253	77517	1,830	_	_	1,830	Annual	NONRE	0.011903	22	400	378
253	77525	3,890		-	3,890	Annual		0.011903	46	400	354
				-			NONRE	0.011903	36	400	364
253	77539	3,020		-	3,020	Annual					
253	77541	3,270	-	-	3,270	Annual	NONRE	0.011903	39	400	361
253	77558	3,270	-	-	3,270	Annual	NONRE	0.011903	39	400	361
253	77561	2,250	-	-	2,250	Annual	NONRE	0.011903	27	400	373
253	77584	8,040	-	-	8,040	Annual	NONRE	0.011903	96	400	304
253	77593	3,640	-	-	3,640	Annual	NONRE	0.011903	43	400	357
253	77603	1,040	-	-	1,040	Annual	NONRE	0.011903	12	400	388
253	77614	1,620	-	-	1,620	Annual	NONRE	0.011903	19	400	381
253	77629	1,030	-	-	1,030	Annual	NONRE	0.011903	12	400	388
253	77648	1,230	-	-	1,230	Annual	NONRE	0.011903	15	400	385
253	77664	3,880	-	-	3,880	Annual	NONRE	0.011903	46	400	354
253	77667	4,320	-	-	4,320	Annual	NONRE	0.011903	51	400	349
253	77669	2,270	-	-	2,270	Annual	NONRE	0.011903	27	400	373
253	77675	5,510	-	-	5,510	Annual	NONRE	0.011903	66	400	334
253	77691	3,660	-	-	3,660	Annual	NONRE	0.011903	44	400	356
253	77701	3,040	-	-	3,040	Annual	NONRE	0.011903	36	400	364
253	77730	2,950	-	-	2,950	Annual	NONRE	0.011903	35	400	365
253	77755	3,540	-	-	3,540	Annual	NONRE	0.011903	42	400	358
253	78103	3,070	-	-	3,070	Annual	NONRE	0.011903	37	400	363
253	78109	6,220	-	-	6,220	Annual	NONRE	0.011903	74	400	326
253	78113	5,420	-	-	5,420	Annual	NONRE	0.011903	65	400	335
253	78115	5,270	-	-	5,270	Annual	NONRE	0.011903	63	400	337
253	78118	2,990	-	-	2,990	Annual	NONRE	0.011903	36	400	364
253	78120	4,920	-	-	4,920	Annual	NONRE	0.011903	59	400	341
253	81701	2,410	-	-	2,410	Annual	NONRE	0.011903	29	400	371
253	81838	3,340	-	-	3,340	Annual	NONRE	0.011903	40	400	360
253	81900	4,590	-	-	4,590	Annual	NONRE	0.011903	55	400	345
253	81901	3,840	-	-	3,840	Annual	NONRE	0.011903	46	400	354
253	81902	1,780	1	-	1,780	Annual	NONRE	0.011903	21	400	379
253	81907	3,670	-	-	3,670	Annual	NONRE	0.011903	44	400	356
253	81957	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	81958	970	-	-	970	Annual	NONRE	0.011903	12	400	388
253	81959	890	-	-	890	Annual	NONRE	0.011903	11	400	389
253	82750	890	-	-	890	Annual	NONRE	0.011903	11	400	389
253	82751	890	-	-	890		NONRE	0.011903	11	400	389
253	82752	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	82753	900	-	_	900	Annual	NONRE	0.011903	11	400	389
253	82754	890	_	_	890	Annual	NONRE	0.011903	11	400	389
253	82755	870	_	_	870	Annual	NONRE	0.011903	10	400	390
253	82756	930	-	_	930	Annual	NONRE	0.011903	11	400	389
253	82757	870	_	-	870	Annual	NONRE	0.011903	10	400	390
233	02/3/	670	_		670	Amiual	NOINE	0.011303	10	400	330

233 8279 1.060	253	82758	970			970	Annual	NONRE	0.011903	12	400	388
253 8277 26,270 - 26,270 Annual NONRE 0.011903 334 400 37 273 83625 1.460 - 1.460 Annual NONRE 0.011903 17 400 38 43 43 43 43 43 43 43				-	-							
253 83625 1,460			,	-		,		-				
253 83625 1,460 1,460 Annual NONRE 0,11903 17 400 38: 83626 940 940 Annual NONRE 0,11903 11 400 38: 233 83626 940 940 Annual NONRE 0,11903 11 400 38: 233 83628 990 930 Annual NONRE 0,11903 11 400 38: 235 83628 970 870 Annual NONRE 0,11903 11 400 38: 235 83628 970 870 Annual NONRE 0,11903 10 400 39: 235 83631 870 930 Annual NONRE 0,11903 10 400 39: 235 83631 870 930 Annual NONRE 0,11903 11 400 38: 235 83632 970 930 Annual NONRE 0,11903 11 400 38: 235 83634 970 930 Annual NONRE 0,11903 11 400 38: 235 83635 970 970 Annual NONRE 0,11903 11 400 38: 235 83635 970 970 Annual NONRE 0,11903 11 400 38: 235 83635 11,10 1,110 Annual NONRE 0,11903 11 400 38: 235 83635 11,10 1,110 Annual NONRE 0,11903 13 400 38: 235 83635 1,10 1,110 Annual NONRE 0,11903 13 400 38: 235 83635 1,10 1,110 Annual NONRE 0,11903 13 400 38: 235 83635 1,10 1,110 Annual NONRE 0,11903 13 400 38: 235 83636 1,10 1,110 Annual NONRE 0,11903 13 400 38: 235 83638 1,10 1,110 Annual NONRE 0,11903 13 400 38: 235 83638 1,10 1,110 Annual NONRE 0,11903 13 400 38: 235 83639 1,10 1,110 Annual NONRE 0,11903 13 400 38: 235 83640 970 - 970 Annual NONRE 0,11903 13 400 38: 235 83640 970 - 970 Annual NONRE 0,11903 13 400 38: 235 83640 970 - 970 Annual NONRE 0,11903 13 400 38: 235 83640 970 - 970 Annual NONRE 0,11903 11 400 38: 235 83640 970 - 970 Annual NONRE 0,11903 11 400 38: 235 83640 970 - 970 Annual NONRE 0,11903 10 400 36: 235 83640 970 - 970 Annual NONRE 0,11903 10 400 36: 235 83654 890 - 890 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38: 235 83656 800 - 800 Annual NONRE 0,11903 11 400 38:			,									
253 83626 940 940 Annual NONRE 0.011903 11 400 38: 253 83627 1,220 320 Annual NONRE 0.011903 15 400 38: 253 83628 930 930 Annual NONRE 0.011903 10 400 39: 253 83631 870 930 Annual NONRE 0.011903 10 400 39: 253 83631 870 930 Annual NONRE 0.011903 10 400 39: 253 83631 870 930 Annual NONRE 0.011903 11 400 38: 253 83631 870 930 Annual NONRE 0.011903 11 400 38: 253 83631 870 930 Annual NONRE 0.011903 11 400 38: 253 83631 870 930 Annual NONRE 0.011903 11 400 38: 253 83631 870 930 Annual NONRE 0.011903 11 400 38: 253 83631 870 170 Annual NONRE 0.011903 11 400 38: 253 83631 870 170 Annual NONRE 0.011903 11 400 38: 253 83631 870 170 Annual NONRE 0.011903 11 400 38: 253 83631 870 170 Annual NONRE 0.011903 11 400 38: 253 83631 1,110 1,110 Annual NONRE 0.011903 13 400 38: 253 83632 1,110 1,110 Annual NONRE 0.011903 13 400 38: 253 83632 1,110 1,110 Annual NONRE 0.011903 13 400 38: 253 83640 1,110 1,110 Annual NONRE 0.011903 13 400 38: 253 83640 1,110 1,110 Annual NONRE 0.011903 13 400 38: 253 83641 920 920 Annual NONRE 0.011903 13 400 38: 253 83642 3,010 3,110 Annual NONRE 0.011903 13 400 38: 253 83642 3,010 3,110 Annual NONRE 0.011903 13 400 38: 253 83642 3,010 3,100 Annual NONRE 0.011903 11 400 38: 253 83653 89: - 860 Annual NONRE 0.011903 11 400 38: 253 83654 89: - 860 Annual NONRE 0.011903 11 400 38: 253 83655 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83655 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83655 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83655 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83655 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83656 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83656 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83656 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83656 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83656 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83656 89: - 890 Annual NONRE 0.011903 11 400 38: 253 83656 89: - 890 Annual NONRE 0.011903 10 400 39: 253			,									
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253 83667 1,700 - - 1,700 Annual NONRE 0.011903 20 400 380 253 83740 920 - - 920 Annual NONRE 0.011903 11 400 388 253 83741 980 - - 980 Annual NONRE 0.011903 12 400 388 253 83797 870 - - 860 Annual NONRE 0.011903 10 400 399 253 83798 860 - - 860 Annual NONRE 0.011903 10 400 399 253 83799 870 - - 860 Annual NONRE 0.011903 10 400 399 253 83800 1,670 - 1,670 Annual NONRE 0.011903 10 400 344 253 88359 4,410 - -<		83665	860	-	-	860	Annual	NONRE	0.011903			390
253 83740 920 920 Annual NONRE 0.011903 11 400 385 253 83741 980 - 980 Annual NONRE 0.011903 12 400 386 253 83797 870 - 870 Annual NONRE 0.011903 10 400 390 253 83799 870 - 880 Annual NONRE 0.011903 10 400 390 253 83799 870 - 870 Annual NONRE 0.011903 10 400 390 253 83799 870 - 1670 Annual NONRE 0.011903 10 400 390 253 838919 5,020 - 5,020 Annual NONRE 0.011903 20 400 380 253 83919 5,020 - 5,020 Annual NONRE 0.011903 60 400 340 253 84005 30,940 - 30,940 Annual NONRE 0.011903 52 400 342 253 98350 2,410 - 2,410 Annual NONRE 0.011903 52 400 342 253 98360 2,410 - 2,410 Annual NONRE 0.011903 52 400 342 253 98364 9,270 - 9,270 Annual NONRE 0.011903 39 400 361 253 98365 6,850 - 5,6850 Annual NONRE 0.011903 82 400 312 253 98366 7,020 - 7,7,020 Annual NONRE 0.011903 82 400 312 253 98366 7,020 - 7,7,020 Annual NONRE 0.011903 82 400 312 253 98367 9,030 - 9,030 Annual NONRE 0.011903 110 400 290 253 98367 9,030 - 9,030 Annual NONRE 0.011903 110 400 290 253 98367 9,030 - 9,030 Annual NONRE 0.011903 110 400 290 253 98367 9,030 - 9,030 Annual NONRE 0.011903 110 400 290 253 98367 9,030 - 9,030 Annual NONRE 0.011903 110 400 292 253 98372 9,220 - 9,220 Annual NONRE 0.011903 110 400 293 253 98375 1,220 - 1,220 Annual NONRE 0.011903 110 400 293 253 98376 1,220 - 1,220 Annual NONRE 0.011903 110 400 295 253 98378 8,650 - 4,4730 Annual NONRE 0.011903 110 400 295 253 98378 8,650 - 1,540 Annual NONRE 0.011903 110 400 295 253 98378 8,650 - 1,540 Annual NONRE 0.011903 110 400 382 253 98383 1,280 - 1,280 Annual NONRE 0.011903 15 400 382 253 98383 1,280 - 1,280 Annual NONRE 0.011903 15 400 382 253 98383 1,280 - 1,280 Annual NONRE 0.011903 15 400 382 253 98387 1,440 - 1,440 Annual NONRE 0.011903 19 400 382 253 98387 1,440 - 1,440 Annual NONRE 0.011903 19 400 382 253 98387 1,440 1,420 Annual NONRE 0.011903 15 400 382 253 98387 1,440 1,420 Annual NONRE 0.011903 15 400 382 253 98387 1,440 1,440 Annual NONRE 0.011903 15 400 382 253 98387 1,440 1,420 Annual NONRE 0.011903 15 400 382 253 98387 1,440 1,420 Annual NONRE 0.011				-	-		Annual	NONRE	0.011903			390
253 83741 980 980 Annual NONRE 0.011903 12 400 388 253 83797 870 - 870 Annual NONRE 0.011903 10 400 390 253 83798 860 860 Annual NONRE 0.011903 10 400 390 253 83799 870 870 Annual NONRE 0.011903 10 400 390 253 83800 1,670 1,670 Annual NONRE 0.011903 20 400 380 253 83919 5,020 5,020 Annual NONRE 0.011903 20 400 380 253 83919 5,020 5,020 Annual NONRE 0.011903 60 400 340 253 84005 30,940 30,940 Annual NONRE 0.011903 368 400 32 253 98359 4,410 4,410 Annual NONRE 0.011903 52 400 344 253 98360 2,410 2,410 Annual NONRE 0.011903 52 400 344 253 98364 9,270 9,270 Annual NONRE 0.011903 39 400 361 253 98364 9,270 9,270 Annual NONRE 0.011903 39 400 361 253 98366 7,020 7,020 Annual NONRE 0.011903 82 400 318 253 98366 7,020 7,020 Annual NONRE 0.011903 82 400 316 253 98367 9,030 9,030 Annual NONRE 0.011903 84 400 316 253 98372 9,220 9,220 Annual NONRE 0.011903 110 400 290 253 98372 9,220 9,220 Annual NONRE 0.011903 110 400 291 253 98378 8,650 8,850 Annual NONRE 0.011903 110 400 292 253 98378 8,650 8,850 Annual NONRE 0.011903 110 400 292 253 98378 8,650 8,850 Annual NONRE 0.011903 155 400 385 253 98378 8,650 8,850 Annual NONRE 0.011903 155 400 385 253 98380 1,540 1,540 Annual NONRE 0.011903 155 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 15 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 15 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 15 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 17 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 17 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 19 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 19 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 19 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 19 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 19 400 385 253 98387 1,440 1,540 Annual NONRE 0.011903 19 400 385 253 98397 4,280 1,280 Annual NONRE 0.011903 19 400 385 253 98397 4,280 1,280 Annual NONRE 0.011903 1				-	-	1,700	Annual	NONRE	0.011903			380
253 83797 870 - - 870 Annual NONRE 0.011903 10 400 390 253 83798 860 - - 860 Annual NONRE 0.011903 10 400 390 253 83799 870 - - 870 Annual NONRE 0.011903 10 400 390 253 838919 5,020 - - 5,020 Annual NONRE 0.011903 60 400 340 253 84005 30,940 - - 30,940 Annual NONRE 0.011903 368 400 32 253 98359 4,410 - - 4,410 Annual NONRE 0.011903 52 400 348 253 98360 2,410 - - 2,410 Annual NONRE 0.011903 39 400 361 253 98361 3,240		83740	920	-	-	920	Annual	NONRE	0.011903			389
253 83798 860 860 Annual NONRE 0.011903 10 400 390 253 83799 870 870 Annual NONRE 0.011903 10 400 390 253 83800 1,670 1,670 Annual NONRE 0.011903 20 400 380 253 83919 5,020 5,020 Annual NONRE 0.011903 60 400 340 253 84005 30,940 30,940 Annual NONRE 0.011903 66 400 340 253 98359 4,410 4,410 Annual NONRE 0.011903 552 400 344 253 98360 2,410 2,410 Annual NONRE 0.011903 52 400 344 253 98361 3,240 3,240 Annual NONRE 0.011903 29 400 371 253 98364 9,270 9,270 Annual NONRE 0.011903 39 400 361 253 98365 6,850 6,850 Annual NONRE 0.011903 82 400 318 253 98366 7,020 7,020 Annual NONRE 0.011903 82 400 318 253 98367 9,030 9,030 Annual NONRE 0.011903 84 400 316 253 98379 4,730 9,220 Annual NONRE 0.011903 110 400 292 253 98378 8,650 1,220 Annual NONRE 0.011903 110 400 293 253 98378 8,650 1,220 Annual NONRE 0.011903 15 400 382 253 98379 4,730 1,220 Annual NONRE 0.011903 15 400 382 253 98383 1,280 1,540 Annual NONRE 0.011903 18 400 297 253 98387 1,440 1,540 Annual NONRE 0.011903 18 400 392 253 98387 1,440 1,440 Annual NONRE 0.011903 15 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 17 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 17 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383 253 98387 4,280 1,630 Annual NONRE 0.011903 19 400 383 253 98387 4,280 1,460 Annual NONRE 0.011903 19 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383 253 98387 1,440 1,440 Annual NONRE 0.011903 19 400 383				-	-	980	Annual	NONRE	0.011903		400	388
253 83799 870 - - 870 Annual NONRE 0.011903 10 400 390 253 83800 1,670 - - 1,670 Annual NONRE 0.011903 20 400 380 253 83919 5,020 - - 5,020 Annual NONRE 0.011903 60 400 340 253 84005 30,940 - - 30,940 Annual NONRE 0.011903 368 400 32 253 98360 2,410 - - 4,410 Annual NONRE 0.011903 52 400 348 253 98361 3,240 - - 2,410 Annual NONRE 0.011903 39 400 361 253 98364 9,270 - - 9,270 Annual NONRE 0.011903 39 400 361 253 98366 6,850 </td <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>870</td> <td>Annual</td> <td>NONRE</td> <td>0.011903</td> <td></td> <td>400</td> <td>390</td>				-	-	870	Annual	NONRE	0.011903		400	390
253 83800 1,670 - - 1,670 Annual NONRE 0.011903 20 400 380 253 83919 5,020 - - 5,020 Annual NONRE 0.011903 60 400 340 253 84005 30,940 - - 30,940 Annual NONRE 0.011903 368 400 32 253 98359 4,410 - - 4,410 Annual NONRE 0.011903 52 400 348 253 98360 2,410 - - 2,410 Annual NONRE 0.011903 29 400 371 253 98364 9,270 - - 3,240 Annual NONRE 0.011903 39 400 361 361 361 361 361 361 361 361 361 361 361 361 361 361 361 361 361 361 361				-	-	860	Annual	NONRE	0.011903		400	390
253 83919 5,020 - - 5,020 Annual NONRE 0.011903 60 400 340 253 84005 30,940 - - 30,940 Annual NONRE 0.011903 368 400 32 253 98359 4,410 - - 4,410 Annual NONRE 0.011903 52 400 348 253 98360 2,410 - - 2,410 Annual NONRE 0.011903 29 400 371 253 98361 3,240 - - 3,240 Annual NONRE 0.011903 39 400 361 253 98364 9,270 - - 9,270 Annual NONRE 0.011903 110 400 296 253 98365 6,850 - - 6,850 Annual NONRE 0.011903 82 400 316 253 98367 9,	253	83799	870	-	-				0.011903	10	400	390
253 84005 30,940 - - 30,940 Annual NONRE 0.011903 368 400 32 253 98359 4,410 - - 4,410 Annual NONRE 0.011903 52 400 348 253 98360 2,410 - - 2,410 Annual NONRE 0.011903 29 400 371 253 98361 3,240 - - 3,240 Annual NONRE 0.011903 39 400 361 253 98364 9,270 - - 9,270 Annual NONRE 0.011903 110 400 290 253 98365 6,850 - - 6,850 Annual NONRE 0.011903 82 400 318 253 98366 7,020 - - 7,020 Annual NONRE 0.011903 84 400 316 253 98367 9,030 - - 9,030 Annual NONRE 0.01190	253	83800	1,670	-	-	1,670	Annual	NONRE	0.011903	20	400	380
253 98359 4,410 - - 4,410 Annual NONRE 0.011903 52 400 348 253 98360 2,410 - - 2,410 Annual NONRE 0.011903 29 400 371 253 98361 3,240 - - 3,240 Annual NONRE 0.011903 39 400 361 253 98364 9,270 - - 9,270 Annual NONRE 0.011903 110 400 290 253 98365 6,850 - - 6,850 Annual NONRE 0.011903 82 400 318 253 98366 7,020 - - 7,020 Annual NONRE 0.011903 84 400 316 253 98367 9,030 - - 9,030 Annual NONRE 0.011903 107 400 293 253 98372 9,2	253	83919	5,020	-	-	5,020	Annual	NONRE	0.011903	60	400	340
253 98360 2,410 - - 2,410 Annual NONRE 0.011903 29 400 371 253 98361 3,240 - - 3,240 Annual NONRE 0.011903 39 400 361 253 98364 9,270 - - 9,270 Annual NONRE 0.011903 110 400 290 253 98365 6,850 - - 6,850 Annual NONRE 0.011903 82 400 318 253 98366 7,020 - - 7,020 Annual NONRE 0.011903 84 400 316 253 98367 9,030 - - 9,030 Annual NONRE 0.011903 107 400 293 253 98372 9,220 - - 9,220 Annual NONRE 0.011903 110 400 293 253 98378 8,650 - - 8,650 Annual NONRE 0.01190	253	84005	30,940	-	-	30,940	Annual	NONRE	0.011903	368	400	32
253 98361 3,240 - - 3,240 Annual NONRE 0.011903 39 400 361 253 98364 9,270 - - 9,270 Annual NONRE 0.011903 110 400 290 253 98365 6,850 - - 6,850 Annual NONRE 0.011903 82 400 318 253 98366 7,020 - - 7,020 Annual NONRE 0.011903 84 400 316 253 98367 9,030 - - 9,030 Annual NONRE 0.011903 107 400 293 253 98372 9,220 - - 9,220 Annual NONRE 0.011903 110 400 293 253 98376 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 98378 8,650 - - 8,650 Annual NONRE 0.011903 103 400<	253	98359	4,410	-	-	4,410	Annual	NONRE			400	348
253 98364 9,270 - - 9,270 Annual NONRE 0.011903 110 400 290 253 98365 6,850 - - 6,850 Annual NONRE 0.011903 82 400 318 253 98366 7,020 - - 7,020 Annual NONRE 0.011903 84 400 316 253 98367 9,030 - - 9,030 Annual NONRE 0.011903 107 400 293 253 98372 9,220 - - 9,220 Annual NONRE 0.011903 110 400 293 253 98376 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 98378 8,650 - - 8,650 Annual NONRE 0.011903 103 400 297 253 98379 4,730 - - 4,730 Annual NONRE 0.011903 18 400<	253	98360	2,410	-	-	2,410	Annual	NONRE	0.011903		400	371
253 98365 6,850 - - 6,850 Annual NONRE 0.011903 82 400 318 253 98366 7,020 - - 7,020 Annual NONRE 0.011903 84 400 316 253 98367 9,030 - - 9,030 Annual NONRE 0.011903 107 400 293 253 98372 9,220 - - 9,220 Annual NONRE 0.011903 110 400 290 253 98376 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 98378 8,650 - - 8,650 Annual NONRE 0.011903 103 400 297 253 98379 4,730 - - 4,730 Annual NONRE 0.011903 16 400 344 253 98380 1,540 - - 1,540 Annual NONRE 0.011903 15 400 </td <td>253</td> <td>98361</td> <td>3,240</td> <td>-</td> <td>-</td> <td>3,240</td> <td>Annual</td> <td>NONRE</td> <td>0.011903</td> <td>39</td> <td>400</td> <td>361</td>	253	98361	3,240	-	-	3,240	Annual	NONRE	0.011903	39	400	361
253 98366 7,020 - - 7,020 Annual NONRE 0.011903 84 400 316 253 98367 9,030 - - 9,030 Annual NONRE 0.011903 107 400 293 253 98372 9,220 - - 9,220 Annual NONRE 0.011903 110 400 290 253 98376 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 98378 8,650 - - 8,650 Annual NONRE 0.011903 103 400 297 253 98379 4,730 - - 4,730 Annual NONRE 0.011903 16 400 344 253 98380 1,540 - - 1,540 Annual NONRE 0.011903 18 400 382 253 98383 1,280 - - 1,280 Annual NONRE 0.011903 15 400 </td <td>253</td> <td>98364</td> <td>9,270</td> <td>-</td> <td>-</td> <td>9,270</td> <td>Annual</td> <td>NONRE</td> <td>0.011903</td> <td>110</td> <td>400</td> <td>290</td>	253	98364	9,270	-	-	9,270	Annual	NONRE	0.011903	110	400	290
253 98367 9,030 9,030 Annual NONRE 0.011903 107 400 293 253 98372 9,220 9,220 Annual NONRE 0.011903 110 400 290 253 98376 1,220 1,220 Annual NONRE 0.011903 15 400 385 253 98378 8,650 8,650 Annual NONRE 0.011903 103 400 297 253 98379 4,730 4,730 Annual NONRE 0.011903 56 400 344 253 98380 1,540 1,540 Annual NONRE 0.011903 18 400 382 253 98383 1,280 1,280 Annual NONRE 0.011903 15 400 385 253 98387 1,440 1,440 Annual NONRE 0.011903 17 400 385 253 98397 4,280 1,630 Annual NONRE 0.011903 17 400 385 253 98397 4,280 4,280 Annual NONRE 0.011903 19 400 381 253 98397 4,280 4,280 Annual NONRE 0.011903 51 400 349 253 98404 2,710 2,710 Annual NONRE 0.011903 32 400 368	253	98365	6,850	-	-	6,850	Annual	NONRE	0.011903	82	400	318
253 98372 9,220 - - 9,220 Annual NONRE 0.011903 110 400 290 253 98376 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 98378 8,650 - - 8,650 Annual NONRE 0.011903 103 400 297 253 98379 4,730 - - 4,730 Annual NONRE 0.011903 56 400 344 253 98380 1,540 - - 1,540 Annual NONRE 0.011903 18 400 382 253 98383 1,280 - - 1,280 Annual NONRE 0.011903 15 400 383 253 98387 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 98390 1,630 - - 1,630 Annual NONRE 0.011903 19 400 381 253 98397 4,280 - - 4,280 Annual NONRE 0.011903 19 400 <td< td=""><td>253</td><td>98366</td><td>7,020</td><td>-</td><td>-</td><td>7,020</td><td>Annual</td><td>NONRE</td><td>0.011903</td><td>84</td><td>400</td><td>316</td></td<>	253	98366	7,020	-	-	7,020	Annual	NONRE	0.011903	84	400	316
253 98376 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 98378 8,650 - - 8,650 Annual NONRE 0.011903 103 400 297 253 98379 4,730 - - 4,730 Annual NONRE 0.011903 56 400 344 253 98380 1,540 - - 1,540 Annual NONRE 0.011903 18 400 382 253 98383 1,280 - - 1,280 Annual NONRE 0.011903 15 400 385 253 98387 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 98390 1,630 - - 1,630 Annual NONRE 0.011903 19 400 381 253 98397 4,280 - - 4,280 Annual NONRE 0.011903 19 400 349 253 98404 2,710 -	253	98367	9,030	-	-	9,030	Annual	NONRE		107	400	293
253 98378 8,650 - - 8,650 Annual NONRE 0.011903 103 400 297 253 98379 4,730 - - 4,730 Annual NONRE 0.011903 56 400 344 253 98380 1,540 - - 1,540 Annual NONRE 0.011903 18 400 382 253 98383 1,280 - - 1,280 Annual NONRE 0.011903 15 400 385 253 98387 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 98390 1,630 - - 1,630 Annual NONRE 0.011903 19 400 381 253 98397 4,280 - - 4,280 Annual NONRE 0.011903 51 400 349 253 98404 2,710 - - 2,710 Annual NONRE 0.011903 32 400 368	253	98372	9,220	-	-	9,220	Annual	NONRE	0.011903	110	400	290
253 98379 4,730 - - 4,730 Annual NONRE 0.011903 56 400 344 253 98380 1,540 - - 1,540 Annual NONRE 0.011903 18 400 382 253 98383 1,280 - - 1,280 Annual NONRE 0.011903 15 400 385 253 98387 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 98390 1,630 - - 1,630 Annual NONRE 0.011903 19 400 381 253 98397 4,280 - - 4,280 Annual NONRE 0.011903 51 400 349 253 98404 2,710 - - 2,710 Annual NONRE 0.011903 32 400 368	253	98376	1,220	-	_	1,220	Annual	NONRE	0.011903	15	400	385
253 98380 1,540 - - 1,540 Annual NONRE 0.011903 18 400 382 253 98383 1,280 - - 1,280 Annual NONRE 0.011903 15 400 385 253 98387 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 98390 1,630 - - 1,630 Annual NONRE 0.011903 19 400 381 253 98397 4,280 - - 4,280 Annual NONRE 0.011903 51 400 349 253 98404 2,710 - - 2,710 Annual NONRE 0.011903 32 400 368	253	98378	8,650		-	8,650	Annual	NONRE	0.011903	103	400	297
253 98383 1,280 - - 1,280 Annual NONRE 0.011903 15 400 385 253 98387 1,440 - - 1,440 Annual NONRE 0.011903 17 400 385 253 98390 1,630 - - 1,630 Annual NONRE 0.011903 19 400 381 253 98397 4,280 - - 4,280 Annual NONRE 0.011903 51 400 349 253 98404 2,710 - - 2,710 Annual NONRE 0.011903 32 400 368	253	98379	4,730		-	4,730	Annual	NONRE	0.011903	56	400	344
253 98387 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 98390 1,630 - - 1,630 Annual NONRE 0.011903 19 400 381 253 98397 4,280 - - 4,280 Annual NONRE 0.011903 51 400 349 253 98404 2,710 - - 2,710 Annual NONRE 0.011903 32 400 368	253	98380	1,540			1,540	Annual	NONRE	0.011903	18	400	382
253 98387 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 98390 1,630 - - 1,630 Annual NONRE 0.011903 19 400 381 253 98397 4,280 - - 4,280 Annual NONRE 0.011903 51 400 349 253 98404 2,710 - - 2,710 Annual NONRE 0.011903 32 400 368	253	98383	1,280	-	-	1,280	Annual	NONRE	0.011903	15	400	385
253 98397 4,280 - - 4,280 Annual NONRE 0.011903 51 400 345 253 98404 2,710 - - 2,710 Annual NONRE 0.011903 32 400 368	253	98387	1,440	_	_	1,440	Annual	NONRE	0.011903	17	400	383
253 98397 4,280 - - 4,280 Annual NONRE 0.011903 51 400 345 253 98404 2,710 - - 2,710 Annual NONRE 0.011903 32 400 368	253	98390	1,630	-	-	1,630	Annual	NONRE	0.011903	19	400	381
253 98404 2,710 2,710 Annual NONRE 0.011903 32 400 368		98397		-	-	4,280	Annual	NONRE		51	400	349
			2,710	-	-		Annual	NONRE			400	368
253 98407 2,500 2,500 Annual NONRE 0.011903 30 400 370		98407	2,500	-	-	2,500	Annual	NONRE		30	400	370

252	00400	2.650		1	2.050	A	NONDE	0.011003	42	400	257
253	98408	3,650	-	-	3,650		NONRE	0.011903	43 14	400	357
253	102057	1,160	-	-	1,160	Annual	NONRE	0.011903		400	386
253	102062	2,380	-	-	2,380	Annual	NONRE	0.011903	28	400	372
253	102074	2,590	-	-	2,590	Annual	NONRE	0.011903	31	400	369
253	102099	3,690	-	-	3,690	Annual	NONRE	0.011903	44	400	356
253	102121	3,220	-	-	3,220	Annual	NONRE	0.011903	38	400	362
253	102136	990	-	-	990	Annual	NONRE	0.011903	12	400	388
253	102163	4,680	-	-	4,680	Annual	NONRE	0.011903	56	400	344
253	104393	2,570	-	-	2,570	Annual	NONRE	0.011903	31	400	369
253	117292	3,710	-	-	3,710	Annual	NONRE	0.011903	44	400	356
253	117295	1,630	-	-	1,630	Annual	NONRE	0.011903	19	400	381
253	117321	3,580	-	-	3,580	Annual	NONRE	0.011903	43	400	357
253	117328	3,090	-	-	3,090	Annual	NONRE	0.011903	37	400	363
253	117749	1,560	-	-	1,560	Annual	NONRE	0.011903	19	400	381
253	117750	1,260	-	-	1,260	Annual	NONRE	0.011903	15	400	385
253	117760	7,380	-	-	7,380	Annual	NONRE	0.011903	88	400	312
253	117764	1,420	-	-	1,420	Annual	NONRE	0.011903	17	400	383
253	117766	3,440	-	-	3,440	Annual	NONRE	0.011903	41	400	359
253	117767	3,810	-	-	3,810	Annual	NONRE	0.011903	45	400	355
253	146753	5,670	-	-	5,670	Annual	NONRE	0.011903	67	400	333
253	148117	2,250	1	-	2,250	Annual	NONRE	0.011903	27	400	373
253	148119	5,430	-	-	5,430	Annual	NONRE	0.011903	65	400	335
253	148122	3,910	-	-	3,910	Annual	NONRE	0.011903	47	400	353
253	148127	1,430	-	-	1,430	Annual	NONRE	0.011903	17	400	383
253	153483	1,630	-	-	1,630	Annual	NONRE	0.011903	19	400	381
253	153501	1,410	-	-	1,410	Annual	NONRE	0.011903	17	400	383
253	153797	4,540	-	-	4,540	Annual	NONRE	0.011903	54	400	346
253	153814	1,730	-	-	1,730	Annual	NONRE	0.011903	21	400	379
253	153815	1,260	-	-	1,260	Annual	NONRE	0.011903	15	400	385
253	154727	1,830	-	-	1,830	Annual	NONRE	0.011903	22	400	378
253	159435	3,270	-	-	3,270	Annual	NONRE	0.011903	39	400	361
253	159954	1,630	-	-	1,630	Annual	NONRE	0.011903	19	400	381
253	179464	3,250	-	-	3,250	Annual	NONRE	0.011903	39	400	361
253	181737	1,620	_	_	1,620	Annual	NONRE	0.011903	19	400	381
253	182861	980	-	-	980	Annual	NONRE	0.011903	12	400	388
253	184332	1,710	_	_	1,710	Annual	NONRE	0.011903	20	400	380
253	184336	2,280	_	_	2,280	Annual	NONRE	0.011903	27	400	373
253	192323	3,770	_	_	3,770	Annual	NONRE	0.011903	45	400	355
253	203654	3,740	_	_	3,740	Annual	NONRE	0.011903	45	400	355
253	208962	3,180	_	-		Annual		0.011903	38	400	362
253	219376	3,070	_	-	3,070		NONRE	0.011903	37	400	363
253	219377	3,270	_	-	,		NONRE	0.011903	39	400	361
253	219377	3,270 870	-	-	,		NONRE	0.011903	10	400	390
253	229997	1,600	-	-	1,600		NONRE	0.011903	19	400	381
253	229997	1,600	-	-	1,600	Annual	NONRE	0.011903	19	400	381
253	230006	2,070	-	-			NONRE	0.011903	25	400	375
253	230006	2,070			2,070		NONRE	0.011903	26	400	373
253	230010	3,410	-	-	3,410		NONRE	0.011903	41	400	359
253	230013	2,190			2,190	Annual	NONRE	0.011903	26	400	374
253	230020	2,190	-	-	2,190	Annual Annual	NONRE	0.011903	31	400	369
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253	234203	4,020	-	-	4,020		NONRE	0.011903	48	400	352
253	234204	4,000	-	-	4,000		NONRE	0.011903	48	400	352
253	234238	4,850	-	-	4,850	Annual	NONRE	0.011903	58	400	342
253	234242	3,160	-	-			NONRE	0.011903	38	400	362
253	234245	2,570	-	-			NONRE	0.011903	31	400	369
253	234246	3,960	-	-	3,960		NONRE	0.011903	47	400	353
253	234249	2,190	-	-	2,190	Annual	NONRE	0.011903	26	400	374
253	234556	2,530	-	-	2,530	Annual	NONRE	0.011903	30	400	370
253	234563	1,530	-	-	1,530		NONRE	0.011903	18	400	382
253	235722	3,110	-	-	3,110	Annual	NONRE	0.011903	37	400	363

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253	238017	3,070	-	-	3,070		NONRE	0.011903	37	400	363
253	289278	4,240	-	-	4,240	Annual	NONRE	0.011903	50	400	350
253	289857	1,920	-	-	1,920	Annual	NONRE	0.011903	23	400	377
253	289867	2,880	-	-	2,880	Annual	NONRE	0.011903	34	400	366
253	291405	3,600	-	-	3,600	Annual	NONRE	0.011903	43	400	357
253	291650	3,630	-	-	3,630	Annual	NONRE	0.011903	43	400	357
253	296431	900	-	-	900	Annual	NONRE	0.011903	11	400	389
253	296442	2,930	-	-	2,930	Annual	NONRE	0.011903	35	400	365
253	296463	4,460	-	-	4,460	Annual	NONRE	0.011903	53	400	347
253	296472	2,800	-	-	2,800	Annual	NONRE	0.011903	33	400	367
253	296473	4,270	_	_	4,270	Annual	NONRE	0.011903	51	400	349
253	296474	1,960	_	-	1,960	Annual	NONRE	0.011903	23	400	377
253	296475	1,140		_	1,140	Annual	NONRE	0.011903	14	400	386
253	296476	2,730	_		2,730	Annual	NONRE	0.011903	32	400	368
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253	300145	2,940	-	-	2,940	Annual	NONRE	0.011903	35	400	365
253	300346	1,030	-	-	1,030	Annual	NONRE	0.011903	12	400	388
253	300347	2,610	-	-	2,610	Annual	NONRE	0.011903	31	400	369
253	300348	3,520	-	-	3,520	Annual	NONRE	0.011903	42	400	358
253	300582	970	-	-	970	Annual	NONRE	0.011903	12	400	388
253	300583	950	-	-	950	Annual	NONRE	0.011903	11	400	389
253	303329	4,270	-	-	4,270	Annual	NONRE	0.011903	51	400	349
253	303331	3,580	-	-	3,580	Annual	NONRE	0.011903	43	400	357
253	303389	3,330	-	-	3,330	Annual	NONRE	0.011903	40	400	360
253	303411	1,830	-	-	1,830	Annual	NONRE	0.011903	22	400	378
253	303416	1,720	-	_	1,720	Annual	NONRE	0.011903	20	400	380
253	303417	1,790	-	-	1,790	Annual	NONRE	0.011903	21	400	379
253	303420	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	303421	3,170	_	_	3,170	Annual	NONRE	0.011903	38	400	362
253	303421	850		_	850	Annual	NONRE	0.011903	10	400	390
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253	303424	880	-	-	880	Annual	NONRE	0.011903		400	390
253	303457	1,010	-	-	1,010	Annual	NONRE	0.011903	12	400	388
253	303458	930	-	-	930	Annual	NONRE	0.011903	11	400	389
253	303459	900	-	-	900	Annual	NONRE	0.011903	11	400	389
253	303477	1,390	-	-	1,390	Annual	NONRE	0.011903	17	400	383
253	307135	4,420	-	-	4,420	Annual	NONRE	0.011903	53	400	347
253	307140	2,570	-	-	2,570	Annual	NONRE	0.011903	31	400	369
253	307152	2,420	-	-	2,420	Annual	NONRE	0.011903	29	400	371
253	307153	4,850	-	-	4,850	Annual	NONRE	0.011903	58	400	342
253	307200	2,110	-	-	2,110	Annual	NONRE	0.011903	25	400	375
253	309860	1,460	-	-	1,460	Annual	NONRE	0.011903	17	400	383
253	309861	2,000	-	-	2,000	Annual	NONRE	0.011903	24	400	376
253	309862	2,460	-	-	2.460	Annual	NONRE	0.011903	29	400	371
253	410587	3,890	-	_	· · · · · · · · · · · · · · · · · · ·	Annual	NONRE	0.011903	46	400	354
253	410905	2,710	-	-	2,710	Annual	NONRE	0.011903	32	400	368
253	410908	2,450	_	_	2,450	Annual	NONRE	0.011903	29	400	371
253	410924	720	_	_	720	1	NONRE	0.011903	9	400	391
253	410924	270			270	Annual	NONRE	0.011903	3	400	397
253	410926	60	-	-	60		NONRE	0.011903	1	400	
						Annual		0.011903			399
253	410946	3,600	-	-	3,600	Annual	NONRE		43	400	357
253	410947	4,560	-	-	4,560	Annual	NONRE	0.011903	54	400	346
253	410949	960	-	-	960	Annual	NONRE	0.011903	11	400	389
253	410951	3,190	-	-	3,190	Annual	NONRE	0.011903	38	400	362
253	410961	6,310	-	-	6,310	Annual	NONRE	0.011903	75	400	325
253	410966	930	-	-	930	Annual	NONRE	0.011903	11	400	389
253	410971	2,340	-	-	2,340	Annual	NONRE	0.011903	28	400	372
253	410972	2,340	-	-	2,340	Annual	NONRE	0.011903	28	400	372
253	410974	2,780	-	-	2,780	Annual	NONRE	0.011903	33	400	367
253	410976	2,340	-	-	2,340	Annual	NONRE	0.011903	28	400	372
253	410977	2,340	-	-	2,340	Annual	NONRE	0.011903	28	400	372
253	410978	,	-	-	4,680		NONRE	0.011903	56	400	344
233	110570	7,000		l	7,000			0.011303	- 50	700	J-7

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253 422006 3,760 - - 3,760 Annual NONRE 0.011903 45 400 355 253 422007 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422008 970 - - 970 Annual NONRE 0.011903 12 400 388 253 422010 890 - - 870 Annual NONRE 0.011903 11 400 390 253 422011 870 - - 870 Annual NONRE 0.011903 11 400 390 253 422011 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422013 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422016 870 - - 870 Annual NORE 0.011903 10 <td></td> <td></td> <td>,</td> <td>-</td> <td>-</td> <td></td> <td>Annual</td> <td></td> <td>0.011903</td> <td></td> <td>400</td> <td>367</td>			,	-	-		Annual		0.011903		400	367
253 422007 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422009 870 - - 970 Annual NONRE 0.011903 12 400 388 253 422010 890 - - 890 Annual NONRE 0.011903 11 400 390 253 422011 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422012 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422012 870 - - 880 Annual NONRE 0.011903 10 400 390 253 422013 880 - - 880 Annual NORE 0.011903 10 400 390 253 422016 870 - - 870 Annual NORE 0.011903 10	-	422005	3,280	-	-	3,280	Annual		0.011903			361
253 422008 970 - - 970 Annual NONRE 0.011903 12 400 388 253 4220010 890 - - 890 Annual NONRE 0.011903 11 400 389 253 422011 870 - - 870 Annual NONRE 0.011903 10 400 389 253 422012 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422013 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422014 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422016 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422011 1,600 -		422006				3,760	Annual	NONRE				
253 422009 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422011 870 - - 890 Annual NONRE 0.011903 11 400 389 253 422011 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422012 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422014 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422016 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422016 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422018 1,600 -<		422007		-	-	870		NONRE				
253 422010 890 - - 890 Annual NONRE 0.011903 11 400 389 253 422011 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422012 870 - - 880 Annual NONRE 0.011903 10 400 390 253 422014 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422016 870 - - 870 Annual NONE 0.011903 10 400 390 253 422017 870 - - 870 Annual NONE 0.011903 10 400 390 253 422017 870 - - 870 Annual NONE 0.011903 10 400 391 253 422019 1,600 - <td></td> <td>422008</td> <td>970</td> <td>-</td> <td>-</td> <td>970</td> <td>Annual</td> <td>NONRE</td> <td>0.011903</td> <td></td> <td></td> <td>388</td>		422008	970	-	-	970	Annual	NONRE	0.011903			388
253 422011 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422012 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422014 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422014 880 - - 870 Annual NONRE 0.011903 10 400 390 253 422017 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422017 870 - - 1,600 Annual NONRE 0.011903 10 400 390 253 422018 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422021 1,730		422009		-	-	870	Annual	NONRE	0.011903	10		
253 422012 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422013 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422016 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422017 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422018 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422019 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422021 1,730 - - 1,600 Annual NONRE 0.011903 19 400 381 253 4220221 870		422010		-	-	890	Annual	NONRE	0.011903			
253 422013 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422014 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422016 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422017 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422018 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422021 1,730 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422021 870 - 870 Annual NONRE 0.011903 10 400 390 253 422021 870 -		422011		-	-	870	Annual	NONRE	0.011903			
253 422014 880 - - 880 Annual NONRE 0.011903 10 400 390 253 422016 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422017 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422018 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422019 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422021 870 - - 1,730 Annual NONRE 0.011903 21 400 379 253 422021 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422022 840 - - 840 Annual NONRE 0.011903 11 400 389		422012		-	-	870	Annual		0.011903		400	390
253 422016 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422017 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422018 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422019 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422020 1,730 - - 1,730 Annual NONRE 0.011903 21 400 379 253 422021 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422022 840 - - 840 Annual NONRE 0.011903 10 400 389 253 422023 900 - - 900 Annual NONRE 0.011903		422013		-	-	880	Annual	NONRE	0.011903		400	
253 422017 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422018 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422019 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422020 1,730 - - 1,730 Annual NONRE 0.011903 21 400 379 253 422021 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422022 840 - - 840 Annual NONRE 0.011903 10 400 390 253 422023 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422024 1,220 - - 1,270 Annual NONRE 0.011903 15 400 <		422014		-	-	880	Annual	NONRE	0.011903		400	
253 422018 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422019 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422020 1,730 - - 1,730 Annual NONRE 0.011903 21 400 379 253 422021 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422022 840 - - 840 Annual NONRE 0.011903 10 400 390 253 422023 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422024 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 422025 1,070 - - 1,070 Annual NONRE 0.011903	253	422016	870	-	-				0.011903	10	400	390
253 422019 1,600 - - 1,600 Annual NONRE 0.011903 19 400 381 253 422020 1,730 - - 1,730 Annual NONRE 0.011903 21 400 379 253 422021 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422022 840 - - 840 Annual NONRE 0.011903 10 400 390 253 422023 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422024 1,220 - - 1,20 Annual NONRE 0.011903 15 400 385 253 422025 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422026 1,440	253	422017	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253 422020 1,730 - - 1,730 Annual NONRE 0.011903 21 400 379 253 422021 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422022 840 - - 840 Annual NONRE 0.011903 10 400 390 253 422023 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422024 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 422025 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422026 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 422027 930 - - 1,560 Annual NONRE 0.011903	253	422018	1,600	-	-	1,600	Annual	NONRE	0.011903	19	400	381
253 422021 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422022 840 - - 840 Annual NONRE 0.011903 10 400 390 253 422023 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422024 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 422025 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422026 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 422027 930 - - 930 Annual NONRE 0.011903 11 400 389 253 422028 1,560	-	422019	1,600	-	-	1,600	Annual	NONRE		19	400	381
253 422022 840 - - 840 Annual NONRE 0.011903 10 400 390 253 422023 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422024 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 422025 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422026 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 422027 930 - - 930 Annual NONRE 0.011903 11 400 389 253 422028 1,560 - - 1,560 Annual NONRE 0.011903 19 400 381 253 422029 1,390 - - 1,390 Annual NONRE 0.011903 17 400	253	422020	1,730	-	_	1,730	Annual		0.011903	21	400	379
253 422023 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422024 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 422025 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422026 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 422027 930 - - 930 Annual NONRE 0.011903 11 400 389 253 422028 1,560 - - 1,560 Annual NONRE 0.011903 19 400 381 253 422029 1,390 - - 1,390 Annual NONRE 0.011903 17 400 383 253 422030 1,070 - - 1,070 Annual NONRE 0.011903 13 400	253	422021	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253 422024 1,220 - - 1,220 Annual NONRE 0.011903 15 400 385 253 422025 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422026 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 422027 930 - - 930 Annual NONRE 0.011903 11 400 389 253 422028 1,560 - - 1,560 Annual NONRE 0.011903 19 400 381 253 422029 1,390 - - 1,390 Annual NONRE 0.011903 17 400 383 253 422030 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422031 900 - - 900 Annual NONRE 0.011903 11 400	253	422022	840	-	-	840	Annual	NONRE	0.011903	10	400	390
253 422025 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422026 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 422027 930 - - 930 Annual NONRE 0.011903 11 400 389 253 422028 1,560 - - 1,560 Annual NONRE 0.011903 19 400 381 253 422029 1,390 - - 1,390 Annual NONRE 0.011903 17 400 383 253 422030 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422031 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422032 1,480 - - 1,480 Annual NONRE 0.011903 18 400	253	422023	900	-	-	900	Annual	NONRE	0.011903	11	400	389
253 422026 1,440 - - 1,440 Annual NONRE 0.011903 17 400 383 253 422027 930 - - 930 Annual NONRE 0.011903 11 400 389 253 422028 1,560 - - 1,560 Annual NONRE 0.011903 19 400 381 253 422029 1,390 - - 1,390 Annual NONRE 0.011903 17 400 383 253 422030 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422031 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422032 1,480 - - 1,480 Annual NONRE 0.011903 18 400 382 253 422035 870 - - 870 Annual NONRE 0.011903 10 400	253	422024	1,220	-	-	1,220	Annual	NONRE	0.011903	15	400	385
253 422027 930 - - 930 Annual NONRE 0.011903 11 400 389 253 422028 1,560 - - 1,560 Annual NONRE 0.011903 19 400 381 253 422029 1,390 - - 1,390 Annual NONRE 0.011903 17 400 383 253 422030 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422031 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422032 1,480 - - 1,480 Annual NONRE 0.011903 18 400 382 253 422035 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422036 850 - - 850 Annual NONRE 0.011903 10 400 <	253	422025	1,070	-	-	1,070	Annual	NONRE	0.011903	13	400	387
253 422028 1,560 - - 1,560 Annual NONRE 0.011903 19 400 381 253 422029 1,390 - - 1,390 Annual NONRE 0.011903 17 400 383 253 422030 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422031 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422032 1,480 - - 1,480 Annual NONRE 0.011903 18 400 382 253 422035 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422036 850 - - 850 Annual NONRE 0.011903 10 400 390 253 422037 870 - - 870 Annual NONRE 0.011903 10 400 <	253	422026	1,440	-	-	1,440	Annual	NONRE	0.011903	17	400	383
253 422029 1,390 - - 1,390 Annual NONRE 0.011903 17 400 383 253 422030 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422031 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422032 1,480 - - 1,480 Annual NONRE 0.011903 18 400 382 253 422035 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422036 850 - - 850 Annual NONRE 0.011903 10 400 390 253 422037 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422038 4,640 - - 4,640 Annual NONRE 0.011903 55 400 <	253	422027	930	-	-	930	Annual	NONRE	0.011903	11	400	389
253 422030 1,070 - - 1,070 Annual NONRE 0.011903 13 400 387 253 422031 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422032 1,480 - - 1,480 Annual NONRE 0.011903 18 400 382 253 422035 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422036 850 - - 850 Annual NONRE 0.011903 10 400 390 253 422037 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422038 4,640 - - 4,640 Annual NONRE 0.011903 55 400 345	253	422028	1,560	-		1,560	Annual	NONRE	0.011903	19	400	381
253 422031 900 - - 900 Annual NONRE 0.011903 11 400 389 253 422032 1,480 - - 1,480 Annual NONRE 0.011903 18 400 382 253 422035 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422036 850 - - 850 Annual NONRE 0.011903 10 400 390 253 422037 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422038 4,640 - - 4,640 Annual NONRE 0.011903 55 400 345	253	422029	1,390	-	-	1,390	Annual	NONRE	0.011903	17	400	383
253 422032 1,480 - - 1,480 Annual NONRE 0.011903 18 400 382 253 422035 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422036 850 - - 850 Annual NONRE 0.011903 10 400 390 253 422037 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422038 4,640 - - 4,640 Annual NONRE 0.011903 55 400 345	253	422030	1,070	-	-	1,070	Annual	NONRE		13	400	387
253 422035 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422036 850 - - 850 Annual NONRE 0.011903 10 400 390 253 422037 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422038 4,640 - - 4,640 Annual NONRE 0.011903 55 400 345	253	422031	900	-		900	Annual	NONRE	0.011903	11	400	389
253 422035 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422036 850 - - 850 Annual NONRE 0.011903 10 400 390 253 422037 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422038 4,640 - - 4,640 Annual NONRE 0.011903 55 400 345	253	422032	1,480	-	-	1,480	Annual	NONRE	0.011903	18	400	382
253 422037 870 - - 870 Annual NONRE 0.011903 10 400 390 253 422038 4,640 - - 4,640 Annual NONRE 0.011903 55 400 345	253	422035	870	-	_	870	Annual	NONRE	0.011903	10	400	390
253 422038 4,640 4,640 Annual NONRE 0.011903 55 400 345	253	422036	850	-	-	850	Annual	NONRE	0.011903	10	400	390
253 422038 4,640 4,640 Annual NONRE 0.011903 55 400 345		422037		-	-	870	Annual	NONRE		10	400	390
		422038	4,640	-	-	4,640	Annual	NONRE		55	400	345
		422040	1,560	-	-	1,560	Annual	NONRE			400	381

253	422041	3,160			3,160	Annual	NONRE	0.011903	38	400	362
253	422041	1,360	-	-	1,360	Annual	NONRE	0.011903	16	400	384
253	422043	890	-	_	890	Annual	NONRE	0.011903	11	400	389
253	422044	850	_	_	850	Annual	NONRE	0.011903	10	400	390
253	422045	840	-	-	840	Annual	NONRE	0.011903	10	400	390
253	422046	1,120	-	-	1,120	Annual	NONRE	0.011903	13	400	387
253	422047	930	-	-	930	Annual	NONRE	0.011903	11	400	389
253	422048	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422049	910	-	-	910	Annual	NONRE	0.011903	11	400	389
253	422050	850	-	-	850	Annual	NONRE	0.011903	10	400	390
253	422051	890	_	_	890	Annual	NONRE	0.011903	11	400	389
253	422064	1,060	-	-	1,060	Annual	NONRE	0.011903	13	400	387
253	422065	1,330	_	_	1,330	Annual	NONRE	0.011903	16	400	384
253	422066	3,510	_	-	3,510	Annual	NONRE	0.011903	42	400	358
253	422067	2,300	-	-	2,300	Annual	NONRE	0.011903	27	400	373
253	422068	2,630	_	_	2,630	Annual	NONRE	0.011903	31	400	369
253	422069	910	-	-	910	Annual	NONRE	0.011903	11	400	389
253	422082	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422083	950	_	_	950	Annual	NONRE	0.011903	11	400	389
253	422084	890	-	-	890	Annual	NONRE	0.011903	11	400	389
253	422085	1,460	-	-	1,460	Annual	NONRE	0.011903	17	400	383
253	422086	1,400	_	-	1,400	Annual	NONRE	0.011903	17	400	383
253	422087	4,670	-	-	4,670	Annual	NONRE	0.011903	56	400	344
253	422089	1,040	-	-	1,040	Annual	NONRE	0.011903	12	400	388
253	422090	860	_	-	860	Annual	NONRE	0.011903	10	400	390
253	422091	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422092	1,420	-	-	1,420	Annual	NONRE	0.011903	17	400	383
253	422102	920	-	-	920	Annual	NONRE	0.011903	11	400	389
253	422103	870	-	_	870	Annual	NONRE	0.011903	10	400	390
253	422105	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422106	860	-	-	860	Annual	NONRE	0.011903	10	400	390
253	422111	1,190	-	-	1,190	Annual	NONRE	0.011903	14	400	386
253	422112	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422113	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422114	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422115	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422116	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422117	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422118	920	-	-	920	Annual	NONRE	0.011903	11	400	389
253	422119	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	422120	970	-	-	970	Annual	NONRE	0.011903	12	400	388
253	440001	1,910	ı	-	1,910	Annual	NONRE	0.011903	23	400	377
253	440002	1,580	1	-	1,580	Annual	NONRE	0.011903	19	400	381
253	440003	3,640	ı	-	3,640	Annual	NONRE	0.011903	43	400	357
253	440004	1,140	-	-	1,140	Annual	NONRE	0.011903	14	400	386
253	440005	990	-	-	990	Annual	NONRE	0.011903	12	400	388
253	440006	950	-	-	950	Annual	NONRE	0.011903	11	400	389
253	440007	1,150	-	-	1,150	Annual	NONRE	0.011903	14	400	386
253	440010	870	ı	-	870	Annual	NONRE	0.011903	10	400	390
253	440011	3,080	-	-	3,080		NONRE	0.011903	37	400	363
253	440012	970	-	-	970	Annual	NONRE	0.011903	12	400	388
253	440013	900	-	-	900	Annual	NONRE	0.011903	11	400	389
253	440014	990	-	-	990	Annual	NONRE	0.011903	12	400	388
253	440017	1,220	-	-	1,220		NONRE	0.011903	15	400	385
253	440018	2,390	-	-	2,390		NONRE	0.011903	28	400	372
253	440019	870	-	-	870		NONRE	0.011903	10	400	390
253	440020	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	440021	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	440022	2,530	-	-	2,530		NONRE	0.011903	30	400	370
253	440023	1,840	-	-	1,840	Annual	NONRE	0.011903	22	400	378

253	440024	2,110	ı	-	2,110	Annual	NONRE	0.011903	25	400	375
253	440025	1,000	ı	-	1,000	Annual	NONRE	0.011903	12	400	388
253	440026	940	-	-	940	Annual	NONRE	0.011903	11	400	389
253	440027	2,110	-	-	2,110	Annual	NONRE	0.011903	25	400	375
253	440029	940	-	-	940	Annual	NONRE	0.011903	11	400	389
253	440030	940	-	-	940	Annual	NONRE	0.011903	11	400	389
253	440031	2,100	-	-	2,100	Annual	NONRE	0.011903	25	400	375
253	440032	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	440033	970	-	-	970	Annual	NONRE	0.011903	12	400	388
253	440034	2,540	-	-	2,540	Annual	NONRE	0.011903	30	400	370
253	440035	940	-	-	940	Annual	NONRE	0.011903	11	400	389
253	440043	2,440	-	-	2,440	Annual	NONRE	0.011903	29	400	371
253	440047	850	-	-	850	Annual	NONRE	0.011903	10	400	390
253	440049	840	-	-	840	Annual	NONRE	0.011903	10	400	390
253	440050	840	-	-	840	Annual	NONRE	0.011903	10	400	390
253	440051	930	-	-	930	Annual	NONRE	0.011903	11	400	389
253	440052	930	-	-	930	Annual	NONRE	0.011903	11	400	389
253	440053	930	-	-	930	Annual	NONRE	0.011903	11	400	389
253	440054	930	ı	-	930	Annual	NONRE	0.011903	11	400	389

Roll	Assessme	nt	Legal	Size				Comments
081956		1	SW-31-107-20-5		9900	F		Misc. Lease
155351	\$ 170		SW-8-109-12-5	0.3	2095	A1		The only property they own
081953	\$ 260		SE-1-112-1-5		9900	999999		Misc. Lease
077095	\$ 730		SW-21-118-12-5	1	9950	CR		Misc. Lease
081945	\$ 1,110		SE-27-110-24-5	10.27	9900	F		Misc. Lease
081946	\$ 1,110		SW-27-110-24-5	10.26	9900	F		Misc. Lease
081947	\$ 1,110		NW-27-110-24-5	10.26	9900	F		Misc. Lease
081948	\$ 1,110		NE-27-110-24-5	10.26	9900	F		Misc. Lease
182851	\$ 1,250		NE-3-121-19-5	1	7505	A1		Trappers Cabin
	\$ 1,310	NORTHVER (6		5005	A1		Could be Farmland
291535			NW-5-109-6-6		2085	F	Campsite	Campsite
410995			NE-18-100-12-5		9950	F		Misc. Lease
071129			SW-6-99-8-5		9950	F		Trappers Cabin
	\$ 1,460		NE-8-101-9-5		9950	F		Trappers Cabin
234376			SW-8-123-3-6		9950	F		Trappers Cabin
234378			SW-5-123-4-6		9950	F		Fishing Cabin
	\$ 1,460		NW-31-112-20-5		9950	F		Trappers Cabin
410953			NE-25-123-4-5		9950	F	· ·	Fishing Cabin
074356			NE-28-108-5-5		2085	Α		Misc. Lease
289333			S -9-105-17-5		2085	F		Trappers Cabin
081951	\$ 2,140		NE-7-117-5-6	19.77		999999		Misc. Lease
081952	\$ 2,140		NW-8-117-5-6	19.77		999999		Misc. Lease
081949			SW-26-107-6-6	19.98		F		Misc. Lease
	\$ 2,160		SE-27-107-6-6	19.98		F		Misc. Lease
	\$ 2,430	CARCAJOU 1		691.2		CR		CARCAJOU 1 1
	\$ 2,450		SW-2-109-13-5		5505	A		Could be Farmland
117775			W -3-121-19-5		7505	F	S of Steen Rv.8-10 milesW hw	
071121	\$ 2,530		NE-36-107-24-5		9950	F		Misc. Lease
313866			SW-27-110-6-6		9950	F		Marv's Blade Service
		CARCAJOU 1		919.7		CR		CARCAJOU 1 1
077026			PT-30-101-19-5	919.7		CR		CARCAJOU 1 1
	\$ 2,570		PT-30-101-19-5	919.7		CR		CARCAJOU 1 1
077028		CARCAJOU 2		919.7		CR		CARCAJOU 1 1
077029		CARCAJOU 2		919.7		CR		CARCAJOU 1 1
077030			PT-30-101-19-5	919.7		CR		CARCAJOU 1 1
118524		CARCAJOU 4		919.7		CR		CARCAJOU 1 1
118525	\$ 2,570	CARCAJOU 4	2	919.7	9005	CR		CARCAJOU 1 1

118526 \$	2 570	CARCAJOU 4	3	919.7	9005	CR		CARCAJOU 1 1
118527 \$		CARCAJOU 4		919.7		CR		CARCAJOU 1 1
118528 \$		CARCAJOU 4		919.7		CR		CARCAJOU 1 1
118535 \$		CARCAJOU 4		919.7		CR		CARCAJOU 1 1
118536 \$		CARCAJOU 4		919.7		CR		CARCAJOU 1 1
118537 \$		CARCAJOU 4		919.7		CR		CARCAJOU 1 1
118538 \$		CARCAJOU 4		919.7		CR		CARCAJOU 1 1
118539 \$		CARCAJOU 4		919.7		CR		CARCAJOU 1 1
234592 \$			S -16-109-14-5		2095	A1		Could be Farmland
071130 \$	2,620		NW-3-120-8-6		9950	F		Misc. Lease
231040 \$	2,820		NW-23-104-18-5		2080	A1		Could be Farmland
077176 \$			NE-19-108-13-5	13.27		CR		Non Farm Sheds Travel Trailer
071120 \$	3,540		SW-16-97-16-5		9950	F		Misc. Lease
303460 \$	3,740		SE-28-122-22-5	11.73		F	Portable Camp	Portable Camp
071132 \$	3,870		NE-32-106-20-5		9950	<u>Γ</u> F	Fortable Camp	Misc. Lease
237050 \$	3,970		NW-27-110-15-5		2095	A1		Has Cabin N/V
234199 \$	4,010		SE-20-116-22-5		9950	F		Misc. Lease
234211 \$	4,080		SW-20-110-22-5 SW-20-109-14-5		2095	Г A1		Could be Farmland
077072 \$	4,080		NE-28-108-5-5		2085	A1		???? Remote
105719 \$	4,230		SW-24-108-14-5		2005	A1		Cabin?
106132 \$		3421RS 1	300-24-100-14-3		4005	A2		Old Farm Site
303328 \$			SW-15-110-6-6		2085	F	Closed Camp	Closed Camp
077082 \$		NORTHVER (40.29		Г A1	Closed Camp	Could be Farmland
082971 \$			SW-6-106-10-5	14.83		REC		Could be Farmland Could be Farmland
230032 \$		NORTHVER 7			5005	A1		Could be Farmland Could be Farmland
300514 \$	6,870		OT-14-104-17-5		2070	A1		Could be Farmland Could be Farmland
074360 \$	7,140		SW-28-108-5-5		2085	A		????? Remote
229764 \$	7,140		NW-3-110-12-5		2005	A1		Gravel Pit
084004 \$			NE-21-109-12-5	19.99		A		Could be Farmland
313764 \$		FORTVER 4 2			4005	A1		Could be Farmland Could be Farmland
074354 \$	9,900		NE-21-108-5-5	151.3		A		????? Remote
074354 \$	9,960		SW-5-106-10-5	155.92		A		Could be Farmland
071169 \$	9,980		NW-5-106-10-5	155.92		A		Could be Farmland Could be Farmland
077100 \$	9,980		SE-5-106-10-5		2085	999999		Could be Farmland Could be Farmland
077017 \$			NE-5-106-10-5		2085	999999		Could be Farmland Could be Farmland
		0122639 53	NE-3-100-10-5		9505	CR		Hutch Lake
		0122639 53			9505	CR		Hutch Lake
						CR		
0//105 \$	10,510	0122639 55		1830	9505	CK		Hutch Lake

077156 \$ 10,510 0122639 5	6	1830	9505	CR		Hutch Lake
077157 \$ 10,510 0122639 5	7	1830	9505	CR		Hutch Lake
077158 \$ 10,510 0122639 5	8		9505	HLR		Hutch Lake
215384 \$ 10,510	SW-12-110-15-5	76.2	2095	A1		Could be Farmland
229718 \$ 10,890	NW-2-110-11-5	97.51	2095	A1		Could be Farmland
074757 \$ 11,750	SW-31-109-13-5	160	2095	А		Could be Farmland
234584 \$ 11,750	SE-12-109-11-5	160	2095	A1		Could be Farmland
300086 \$ 11,750	NE-27-109-12-5	160	2095	A1		Could be Farmland
300087 \$ 11,750	NW-27-109-12-5	160	2095	A1		Could be Farmland
077160 \$ 11,820 0122639 6	0	1830	9505	CR		Hutch Lake
077145 \$ 12,160 0122639 4			9505	CR		Hutch Lake
076678 \$ 12,950 FORTVER			2075	CR		Old Farm Site
307103 \$ 13,020 9222231 1		1780.7		HLR		Hutch Lake
307102 \$ 13,020 9222231 9		1780.7		HLR		Hutch Lake
307105 \$ 13,020 9222231 1		1780.7		HLR		Hutch Lake
307107 \$ 13,020 9222231 1		1780.7		HLR	Tax Forfeiture	Hutch Lake
077146 \$ 13,850 0122639 4			9505	CR		Hutch Lake
077142 \$ 14,280 0122639 4			9505	CR		Hutch Lake
077136 \$ 14,350 0122639 3			9505	CR		Hutch Lake
307094 \$ 14,350 9222231 1		2306.8		HLR		Hutch Lake
077141 \$ 14,780 0122639 4		2504.7		CR		Hutch Lake
307098 \$ 14,970 9222231 5		2590.1		HLR		Hutch Lake
077144 \$ 15,020 0122639 4			9505	CR		Hutch Lake
307101 \$ 15,240 9222231 7		2711.5		HLR		Hutch Lake
077147 \$ 15,590 0122639 4			9505	CR		Hutch Lake
077150 \$ 15,610 0122639 5			9505	CR		Hutch Lake
076719 \$ 15,730 FORTVER		57.65		A1		Could be Farmland
077148 \$ 15,770 0122639 4			9505	CR		Hutch Lake
077138 \$ 15,790 0122639 3			9505	CR		Hutch Lake
077149 \$ 15,900 0122639 4			9505	CR		Hutch Lake
234500 \$ 16,660	SE-3-109-12-5		2075	A1		Could be Farmland
082505 \$ 16,710 0721050 12			2075	A1		????? Remote
234499 \$ 16,790	NW-2-109-12-5		2075	A1		Could be Farmland
307110 \$ 16,850 9222231 1			9505	HLR		????? Remote
082801 \$ 17,070 1020707 1			2065	A1		Vacant Residential
076706 \$ 17,820 FORTVER		13.24		CR		Could be Farmland
071028 \$ 18,490	SW-16-106-11-5		2075	Α		Could be Farmland
075066 \$ 18,850	NW-13-108-14-5	6.4	2075	Α		Could be Farmland

082621	\$ 22,14	0 0826817 3 4	SW-12-107-14-5	2.99	2060	RC2		Could be Farmland
082623	\$ 22,14	0 0826817 3 5	SW-12-107-14-5	2.99	2060	RC2		Could be Farmland
082624	\$ 22,14	0 0826817 3 6	SW-12-107-14-5	2.99	2060	RC2	(Could be Farmland
082625	\$ 22,14	0 0826817 3 7	SW-12-107-14-5	2.99	2060	RC2	(Could be Farmland
083835	\$ 23,18	0 1322689 1 2	SE-9-110-15-5	7.46	2095	А		Could be Farmland
072119	\$ 23,29	0 0022624 1 1	SE-30-108-18-5	10.01	2045	А	(Could be Farmland
081944	\$ 23,38	0	NE-22-110-24-5	10.27	2045	999999	1	Misc. Lease
082620	\$ 23,47	0 0826817 3 3	SW-12-107-14-5	3.01	2060	RC2		
		0 8920568 1 1	NE-11-110-18-5	4.99	2020	A1		
		0 0826817 3 8	SW-12-107-14-5	3.06	2060	RC2		
		0 0826817 3 9	SW-12-107-14-5		2060	RC2		
			SW-12-107-14-5		2060	RC2		
		0 0829126 1 1	SE-21-110-18-5		2030	A1		
		0 0729088 1 1	SE-16-109-16-5		2040	A1		
	\$ 25,20		NW-8-104-17-5		2075	A1		
		0 1423745 1 1	SE-15-107-13-5		2075	A1		
		0 1322902 1 3	NW-20-105-13-5		2070	A1		
084037		0 1424435 1 1	NE-7-106-12-5		2070	A1		
		0 1424435 1 2	NE-7-106-12-5		2070	A1		
		0 1424599 2 1	SW-4-107-13-5		2070	A1		
		0 1020707 1 2	SE-23-104-15-5		2065	A1		
		0 1321088 1 1	NW-9-104-17-5		2070	A1		
083852		0 1324359 1 1	SW-27-105-14-5		2060	A1		
082404		0 0624078 2 5	SE-32-110-19-5		2010	CR		
		0 0624078 2 4	SE-32-110-19-5		2010	CR		
083837		0 1322635 1 1	E -17-108-12-5		2075	A1		
		0 0624078 2 3	SE-32-110-19-5		2010	CR		
082401		0 0624078 2 2	SE-32-110-19-5		2010	CR		
		0 9220367 1 1	NW-18-109-13-5		2095	A1		
		0 0826817 3 2	SW-12-107-14-5		2060	RC2		
		0 1424684 1 2	SE-33-100-14-5		2060	A1		
		0 9222231 20	NW-28-112-20-5	1780.7		HLR		
		0 9222231 27	NW-28-112-20-5	1942.6		HLR		
		0 0725380 3 1			2075	HI1		
083817		0 1321235 1 1	SE-29-107-13-5		2065	999999		
		0 1220237 1 1	NW-15-104-15-5		2065	Α		
		0 8822429 1 1	NE-31-110-19-5		2010	A1		
219402	\$ 32,14	0	NW-25-105-15-5	5.39	2055	A1		

082405 \$ 32,210 0624078	2 6 SE-32-110-19-5	5 1 1	2010	CR		
082761 \$ 33,160 0924953			2015	A1		
082587 \$ 34,260 0820368			2020	A1		
306823 \$ 34,500 9221038		62.81		A1		
307123 \$ 35,310 9222231		2994.8		HLR		
	SE-4-111-19-5	71.47				
071073 \$ 35,960				A		
076708 \$ 36,700 FORTVE			3005	HCR2		
082590 \$ 36,780 0821078			2065	A		
082606 \$ 36,830 0825028			2020	A1		
083614 \$ 39,010 1223100			2065	A		
083868 \$ 39,720 1324942			2055	A1		
074359 \$ 39,910	SE-28-108-5-5		2085	A		
296859 \$ 40,840	NE-22-110-18-5		2030	A1		
082397 \$ 41,680 0622511			2060	A1		
084042 \$ 41,680 1424683		10.01		A1		
083873 \$ 41,730 1325104			2060	A		
076769 \$ 41,760 0426626			2020	CR		
083076 \$ 41,830 1122975			2075	A1		
082582 \$ 41,870 0729527			2025	A		
082709 \$ 41,870 0924619			2025	A1		
082553 \$ 42,080 0727508			2055	A1		
082434 \$ 42,310 0624963			2055	RC4		
077135 \$ 42,740 0220218			2015	A1		
071006 \$ 42,850 9525082			2015	А		
230986 \$ 43,100	NW-22-110-17-5	147.02		A1		
081730 \$ 46,000 9920989			2045	CR		
082803 \$ 47,620 1020757			2075	A1		
076672 \$ 49,420 FORTVE			4005	Α		
188241 \$ 49,760	SE-24-104-16-5		2065	A1		
071016 \$ 54,040 9520847			2065	Α		
082925 \$ 55,500 1026365			1003		From DP Main 1680 Bsmt 1624	Gar 996
083996 \$ 56,440 1422775			2055	A1		
084003 \$ 56,440 1423322			2055	999999		
084051 \$ 59,150 1425016			2075	A1		
084007 \$ 59,330 1423622			2075	A1		
083877 \$ 59,340 1325316			2075	A1		
083865 \$ 61,170 1324722			2070	A1		
082776 \$ 61,790 0927557	11 SE-16-110-19-5	2.97	2005	RC4		

082778 \$ 61,790 0927557 1 3 SE-16-110-19-5	2.97 2005	RC4
082427 \$ 64,180 0624963 1 14 SW-13-106-15-5	3.14 2055	RC4
082618 \$ 64,330 0826817 3 1	3.34 2060	RC2
082777 \$ 64,730 0927557 1 2 SE-16-110-19-5	2.94 2005	A
307092 \$ 64,790 9223304 1 1 SW-3-110-18-5	6.99 2015	RM1
083844 \$ 65,260 1323618 1 1 SE-27-104-15-5	10.01 2065	A
083848 \$ 65,260 1324094 1 1 NW-11-104-16-5	10.01 2065	A1
083896 \$ 65,260 1420272 1 1 NE-17-104-15-5	10.01 2065	A
082522 \$ 66,870 0722976 1 4 NW-21-110-19-5	4.37 2005	RC2
082520 \$ 67,050 0722976 1 6 NW-21-110-19-5	4.42 2005	RC2
081985 \$ 67,540 0424700 1 10	2.1 1011	HCR1
076544 \$ 69,010 0420507 1 3 NE-17-106-15-5	6.3 2050	A
081769 \$ 69,540 9723735 2 NW-19-110-18-5	9.09 2025	A1
082701 \$ 71,740 0922598 1 1 SW-19-110-18-5	9.93 2025	A
082849 \$ 71,780 1024542 1 45 SW-13-106-15-5	3.01 2055	RC4
082850 \$ 71,780 1024542 1 46 SW-13-106-15-5	3.01 2055	RC4
082851 \$ 71,780 1024542 1 47 SW-13-106-15-5	3.01 2055	RC4
082426 \$ 71,890 0624963 1 13 SW-13-106-15-5	3.04 2055	RC4
082828 \$ 71,890 1024542 1 24 SW-13-106-15-5	3.04 2055	RC4
082845 \$ 71,960 1024542 1 40 SW-13-106-15-5	3.06 2055	RC4
082829 \$ 72,060 1024542 1 25 SW-13-106-15-5	3.09 2055	RC4
082847 \$ 72,060 1024542 1 42 SW-13-106-15-5	3.09 2055	RC4
208125 \$ 72,210 SW-35-105-15-5	37.09 2055	RC1
082419 \$ 72,240 0624963 1 6 SW-13-106-15-5	3.14 2055	RC4
082838 \$ 72,420 1024542 1 34 SW-13-106-15-5	3.19 2055	RC4
082836 \$ 72,770 1024542 1 30 SW-13-106-15-5	3.29 2055	RC4
081707 \$ 73,090 0120996 1 1 SE-7-109-19-5	10.38 2015	A1
076002 \$ 76,850 9920893 1 1 NE-3-106-15-5	3.81 1011	HCR2
082421 \$ 76,950 0624963 1 8 SW-13-106-15-5	3.11 2055	RC4
082861 \$ 78,800 1024960 1 2 SE-7-109-19-5	19.72 2015	A1
082779 \$ 81,460 0927697 1 1 NE-5-106-14-5	16.23 2055	A1
076551 \$ 89,650 0420507 1 8 NE-17-106-15-5	9.98 2050	RC1
083849 \$ 89,780 1324101 2 1 NE-16-106-15-5	10.01 2050	A
084054 \$ 94,110 1422408 1 1 SE-3-106-15-5 083858 \$ 96,440 1324569 1 1 NW-6-106-15-5	13.39 2050	A1
	10.01 2055	A
083742 \$101,830 1224024 2 1 NE-34-105-15-5 076349 \$102,230 0124176 4 A	5.02 2050 19.72 2050	A HR-1
076545 \$105,250 0420507 1 4 NE-17-106-15-5	5.63 2050	RC1

076546	\$105,250	0420507 1 5	NE-17-106-15-5	5.63	2050	RC1	
076543	\$113,720	0420507 1 2	NE-17-106-15-5	7.14	2050	HP	
289560	\$333,440	8721101 C		1.43	1004	HC2	

BYLAW NO. 992-15

BEING A BYLAW OF THE MACKENZIE COUNTY IN THE PROVINCE OF ALBERTA

TO AUTHORIZE THE RATES OF TAXATION TO BE LEVIED AGAINST ASSESSABLE PROPERTY WITHIN MACKENZIE COUNTY FOR THE 2015 TAXATION YEAR

WHEREAS, Mackenzie County in the province of Alberta, has prepared and adopted detailed estimates of the municipal revenue, expenses and expenditures as required, at the Council meeting held on April 29, 2015; and

WHEREAS, the estimated municipal operating revenues from all sources other than property taxation total \$7,624,119; and

WHEREAS, the estimated municipal expenses (excluding non-cash items) and including requisitions set out in the annual budget for the Mackenzie County for 2015 total \$36,837,246, with \$1,079,910 to be funded from prior year's surplus; and the balance of \$28,032,746 is to be raised by general municipal property taxation; and

WHEREAS, the estimated amount required to repay principal debt to be raised by general municipal taxation is \$2,290,563 and

WHEREAS, the estimated amount required for current year capital expenditures to be raised by general municipal taxation is \$4,089,641; and

WHEREAS, the estimated amount required for future financial plans to be raised by municipal taxation is \$2,235,000; and

THEREFORE, the total amount to be raised by general municipal taxation is \$35,153,501; and

WHEREAS, the requisitions are:

Alberta School Foundation Fund Requisition:

	Base	Over/Under Levy	Total
Residential and Farmland	\$1,581,112	\$8,464	\$1,589,576
Non-Residential	\$5,047,675	\$-108,908	\$4,938,767
Total	\$6,628,787	\$-100,444	\$6,528,343

Opted Out School Board:

	Base	Over/Under Levy	Total
Residential and Farmland	\$4,588	\$25	\$4,613
Non-Residential	\$2,406	\$-52	\$2,354
Total	\$6,994	\$-27	\$6,967

Total School Possicitions	¢6 62E 701	¢ 100 471	¢6 525 240
Total School Requisitions	\$6,635,781	\$-100,471	\$6,535,310

Lodge Requisition:

	Base	Over/Under Levy	Total
Lodge Requisition - Operating	\$378,108	\$-896	\$377,212
Lodge Requisition – Capital *	\$410,000	\$-3,327	\$406,673
Total Lodge Requisitions	\$788,108	\$-4,223	\$783,885

WHEREAS, the Council of Mackenzie County is required each year to levy on the assessed value of all property, tax rates sufficient to meet the estimated expenses, expenditures and the requisitions; and

WHEREAS, the Council is authorized to classify assessed property, and to establish different rates of taxation in respect to each class of property, subject to the Municipal Government Act (MGA), Revised Statutes of Alberta, 2000, Chapter M-26 as amended; and

WHEREAS, the assessed value of all property in Mackenzie County for school requisition and municipal purposes as shown on the assessment roll is:

Assessment:

Residential	\$679,812,470
Farmland	\$44,364,740
Non-Residential	\$1,434,415,040
Machinery & Equipment	\$412,638,740
Total	\$2,571,230,990

NOW THEREFORE, under the authority of the Municipal Government Act, the Council of the Mackenzie County in the Province of Alberta enacts as follows:

1. That the Chief Administrative Officer is hereby authorized and directed to levy the following rates of taxation of the assessed value of all property as shown on the assessment roll of the Mackenzie County:

General Municipal	Tax Levy	Assessment	Tax Rate
Residential	\$5,104,032	\$679,812,470	0.007508
Farmland	\$377,455	\$44,364,740	0.008508
Non-Residential	\$17,073,842	\$1,434,415,040	0.011903
Machinery & Equipment	\$4,911,639	\$412,638,740	0.011903
Total	\$27,466,968	\$2,571,230,990	
Revenue estimated due to	\$367,338		
the established minimums	φ307,330		
Total General Municipal	\$27,834,306	\$2,571,230,990	

Notwithstanding the foregoing, the minimum tax for:

Residential shall be **\$200** (two hundred dollars) Non-residential shall be **\$400** (four hundred dollars) Farmland shall be **\$35** (thirty-five dollars)

	Tax Levy	Taxable Assessment	Tax Rate
Alberta School			
Foundation Fund:			
Residential and Farmland	\$1,589,576	\$722,081,940	0.002201
Non-Residential	\$4,938,767	\$1,381,584,300	0.003575
		,	
Opted Out School:			
Residential and Farmland	\$4,612	\$2,095,270	0.002201
Non-Residential	\$2,354	\$658,550	0.003575
Exempt:			
Machinery & Equipment	0	# 440,000,740	0.000000
100%	0	\$412,638,740	0.000000
Seniors Self Contain 100%	0	0	0.000000
Electric Power Generation	0	\$52,172,190	0.000000
100%	U	Ψ32,172,190	0.000000
Total ASFF	\$6,535,310	\$2,571,230,990	
	1		
Lodge Requisition -	\$377,212	\$2,571,230,990	0.000147
Operating	ΨΟΓΙ,ΖΙΖ	Ψ2,07 1,200,990	0.000147
Lodge Requisition - Capital	\$406,673	\$2,571,230,990	0.000158

Total Lodge Requisition	\$783,885	\$2,571,230,990	0.000305
Grand Total	\$35,153,501		

2. That this bylaw shall take effect on the date of the third and final reading.

READ a first time this 29th day of April, 2015.

READ a second time this 29th day of April, 2015.

READ a third time and finally passed this 29th day of April 2015.

(original signed)
Bill Neufeld
Reeve

(original signed)
Joulia Whittleton
Chief Administrative Officer



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Joulia Whittleton, Chief Administrative Officer

Title: Petition – No Calcium For Dust Control

BACKGROUND / PROPOSAL:

Administration received a petition (see attached) against calcium dust control on May 28, 2015. Said petition has been signed by 67 people. Administration is unaware whether the petition signees are individuals that are directly or indirectly affected by the calcium chloride product, as no physical addresses were included in the petition.

OPTIONS & BENEFITS:

The focus of the petition is frequent washing of tractor trailer type vehicles. The petition does not refer to the benefit of dust control for the rural ratepayers. The petition does not refer to any alternative product or provide any constructive criticism.

The petition is invalid as it does not follow the petition signing rules and does not contain a number of signatures required under the MGA for Council to peruse further and does not comply with the petitioning requirements:

"The petition must include, for each petitioner:

- (a) the printed surname and printed given names or initials of the petitioner,
- (b) the signature of the petitioner,
- (c) the street address of the petitioner (a "Rural Route" or "Post Office Box" address is not sufficient), or the legal description of the land on which the petitioner lives, and

(d) the date on which the petitioner signs the petition.

The signature of an adult witness must be included next to each petitioners signature. Each witness must also take an affidavit that, to the best of the person's knowledge, the signatures witnessed are those of the persons entitled to sign the petition." (1)

(1) http://www.municipalaffairs.alberta.ca/documents/ms/PetitionInfo for Electors.pdf

autnor:	 Reviewed by:	 CAO:	JVV
	•		

COSTS & SOURCE OF FUNDING:	
NA	
SUSTAINABILITY PLAN:	
NA	
COMMUNICATION:	
Mackenzie County could include an article in the next County Image providing information regarding the calcium chloride qualities and the reasons for applying this product vs. other alternatives.	
RECOMMENDED ACTION:	
☑ Simple Majority ☐ Requires 2/3 ☐ Requires Unanimous	
That the "No Calcium for Dust Control" petition be received for information.	
Author: Reviewed by: CAO: _JW	

No Calcium for Dust Control

Why we don't like calcium. It's dirty if calcium is applied onto a gravel road, it builds up in fender wells, tracks unto the highway, and puts calcium on the clean highway traffic. On a vehicle you have to power wash and scrub the vehicle which is a very small scale versus a tractor trailer unit, its impossible to get it all off, it has to be pressure-washed and heavily scrubbed, then the aluminum and stainless steel has to be repolished with a rag to get off the brown speckles. It's a nightmare to drive in the rain, the calcium that does wash off is now a spray from top to bottom of the tractor trailer unit including the load that is being hauled. Which means it now has to be washed and scrubbed, taking a lot of extra time and money. If you have a flat tire the calcium gets into the cable of the tire, now you patch the tire which still leaves a hole open to the cable. Calcium gets into the cable which corrodes causing the tire to separate. Also, you can't park anything that has driven through calcium, it corrodes and if it dries its even harder to wash, this includes cars, trucks, holiday trailers, motorbikes, and farm equipment. On a rainy day the town of La Crete is dirty with calcium as well as the highway, as it travels with traffic in wet conditions.



Meeting: Regular Council Meeting

Meeting Date: June 10, 2015

Presented By: Joulia Whittleton, Chief Administration Officer

Title: La Crete Recreational Society Request

BACKGROUND / PROPOSAL:

Mackenzie County is the owner of recreational facilities in La Crete and has an operational agreement in place with the La Crete Recreation Society. Mackenzie County provides an annual operational grant to the Society and provides funds for capital upkeep and replacements. The Society has been successful in obtaining capital grants from other sources and this helps with maintaining the recreational facilities in La Crete. Under the operational agreement, all capital expansions must be approved by Council prior to commencement.

OPTIONS & BENEFITS:

Please see attached letter from the La Crete Recreational Society requesting that Mackenzie Council grants them permission to further develop the property currently regarded as the La Crete Arena Facility and Arena Grounds.

COSTS & SOURCE OF FUNDING:

Any future expansion will require capital dollars from the County as well as future operating costs will likely increase.

SUSTAINABILITY PLAN:

Having adequate recreational facilities increases quality of life within the County.

Author:	Carrie Simpson	Reviewed by:	CAO: JW	

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<u> </u>	MINIONIOATION.	COMMONICATION:							
Administration will inform La Crete Recreation Society regarding a decision of Council.									
REC	RECOMMENDED ACTION:								
	Simple Majority		Requires 2/3		Requires Unanimous				
For	discussion.								
Auth	or:		Reviewed by:		CAO:				

La Crete Recreation Society Box 29 La Crete, Alberta T0H 2H0

May 20, 2015

Mackenzie County Box 640 Fort Vermilion, Alberta T0H 1N0

Attn: Joulia Whittleton, CAO

Dear Joulia,

On behalf of the La Crete Recreation Society, please accept this as our formal request to be granted by Mackenzie County to further develop the property currently regarded as the La Crete Arena Facility and Arena Grounds. We ask this permission with the understanding that any future development would be with the approval of Mackenzie County, and that each prospective development would be considered on an individual basis.

Should you require further information or have questions in regards to this request, please do not hesitate to contact me via phone at (780) 285-2238 or by email at abef50@live.ca.

We as a society thank you for your consideration of this request and look forward to your response.

Kind Regards,

Abe Fehr

President - La Crete Recreation Society



Meeting:	Regular Council Meeting					
Meeting Date:	June 10, 2015					
Presented By:	Joulia Whittleton, Chief	Admi	nistrative Officer			
Title:	La Crete Municipal Nurs Closure of 105 th Street in		ssociation – Request for Partial Hamlet of La Crete			
BACKGROUND / PI	ROPOSAL:					
See attached reques	st from the La Crete Munici	pal Nu	ursing Association.			
	d be given to the impacts o		ving traffic if this roadway is closed. ks Committee for further review and			
to report back to Cou		; vvoir	is committee for further review and			
COSTS & SOURCE OF FUNDING:						
SUSTAINABILITY PLAN:						
COMMUNICATION:						
RECOMMENDED A	CTION:					
☐ Simple Majority	Requires 2/3		Requires Unanimous			
For discussion.						
Author: C Cabriol	Paviowed by:		CAO:			

LA CRETE MUNICPAL NURSING ASSOCIATION PO BOX 544 LA CRETE, AB TOH-2HO

June 4, 2015

Mackenzie County Fort Vermilion, AB

To Whom It May Concern:

Request for Partial Closure of 105 St La Crete

Please accept this letter as an official request from LCMNA (Landlord of Heimstaed Lodge) for the partial closure of 105 street in La Crete.

We are requesting the closure from the North end of the Lodge/Altenheim south to 98 Avenue.

The approval and completion of this request would allow residents at both locations to access facilities without facing the adverse weather conditions as well as traffic in the area.

Should you have questions, or require further information, please do not hesitate to contact us either by mail or phone or email at the information provided below.

Sincerely,

La Crete Municipal Nursing Assoc Box 544, La Crete pmdriedger@gmail.com paul@evergreenlumber.ca



Meeting:	Regular Council Meeting	
Meeting Date:	June 10, 2015	
Presented By:	Joulia Whittleton, Chief Administrative Officer	
Title:	Information/Correspondence	
BACKGROUND / PF	ROPOSAL:	
The following items a	are attached for your information, review, and action if required.	
	nce – BC Hydro (Peace River Water Levels)	
 Corresponder Centre) 	nce - La Crete Recreation Society (Vacated Youth Activity	
Mackenzie Housing Management Board Meeting Minutes		
	da – New Horizons for Seniors Program	
	Support of Rural Post Offices	
	ence and Energize Workshop	
	t Products Conference	
Primary Care	Connection	
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OPTIONS & BENEFITS:

Author:	C. Gabriel	Reviewed by:	CAO:

COS	COSTS & SOURCE OF FUNDING:							
SUS	SUSTAINABILITY PLAN:							
COM	MMUNICATION:							
REC	COMMENDED ACTIO	DN:						
V	Simple Majority	Requires 2/3		Requires Unanimous				
Tha	t the information/corre	espondence items	s be accept	ted for information purposes.				
Auth	or: C. Gabriel	Reviewed	by:	CAO:				



Bob Gammer

Community Relations Manager Northern Region

Phone: 250 561-4858 Cell: 250 961-0676

Email: bob.gammer@bchydro.com

May 26, 2015

Reeve Neufeld and Council Mackenzie County P.O. Box 640, 4511 – 46 Avenue, Fort Vermilion, AB TOH 1N0

Dear Reeve Neufeld and Council,

Re: Peace River - Tompkins Crossing (Ferry and Ice Bridge)

Thank you for your letter of January 9, 2015 and please accept my apologies for the time it has taken to send a written reply. BC Hydro would like to address the three concerns you have raised with respect to Peace River water levels. We have also enclosed a set of PowerPoint slides to illustrate key points.

1) Interruption of ferry operations due to low flows in August /September 2014

An analysis of low flows was conducted as shown in slides 2, 3 and 4 and it indicates that during low downstream inflows (August through November 2014), BC Hydro's regulated flows assisted in decreasing the number of critical low flows days from about 75 to 28 days at La Crete and from 74 days to 25 days at Fort Vermilion. We suggest that operations at Peace Canyon Dam had a net benefit to ferry operations.

For future ferry operations, a forecast for low flows should be possible and is something that Alberta Environment and Parks may assist with. We have discussed this with Alberta Environment and Parks staff and have learned that they are in the process of developing low flow forecasting for the Peace River.

2) Delay in ice bridge construction due to increased flows in second part of November and early December

Slide 5 places our discharges in the context of historical operations. The plot shows that our flow releases in mid-November increased to about our median discharge and not to an exceptionally high value. However, what was unusual last fall was that prior to the increase, our releases were low (November 6 to 9). Slide

6 shows the individual years. It shows low flows occurring in November in about five out of 38 years (about once in eight years on average). The years were 1978, 1983, 1989, 1999, 2010 and 2014. In 2014 the low flows coincided with severe cold weather (allowing for a discharge change travel time of five days to Fort Vermilion) and this caused the ice cover to form early since there was less water in the river to cool off.

The subsequent increased flows contributed to raising the ice cover, thereby giving the impression perhaps that ice bridge construction was delayed. However, if the November 6 to 9 low flows did not occur in the first place, the ice cover would not have formed until later in the winter, perhaps during the next cold spell from November 28 to December 1, close to the average date (December 3) that an ice cover typically forms at Tompkins Landing.

In the future, it would be good for the manager of the ice bridge construction to be aware of unusually low river flows and dam discharge during ice cover formation and consider delaying construction until the discharge increases to more typical November values. This would best be done with the aid of Alberta Environment and Parks who could note the releases from the Peace Canyon Dam and add the downstream tributaries to calculate the flow at Tompkins Landing.

3) Regarding request to install a water level gauge at Tompkins Landing

BC Hydro has looked at the utility and feasibility of installing a water level gauge at Tompkins Landing and has determined that a gauge there would probably not add value for ferry and ice bridge operations and would be difficult to maintain. There is already a gauge at Carcajou about 45 km upstream that could be used (See Environment Canada gauge at Carcajou (07HD001)). Also, the river bottom profile at Tompkins Landing is very wide and shallow with low sloping river banks making maintenance of sensors difficult. Such locations have increased risks for silting up of sensors and movement due to ice floes. Alberta Environment and Parks could help provide real-time access to the data from the gauge at Carcajou to the ferry operators if this would be of benefit.

If you have any questions regarding the above, or would like to discuss further we would be happy to go over the material with you in a conference call.

Yours truly,

Bob Gammer

Hellet Lammy

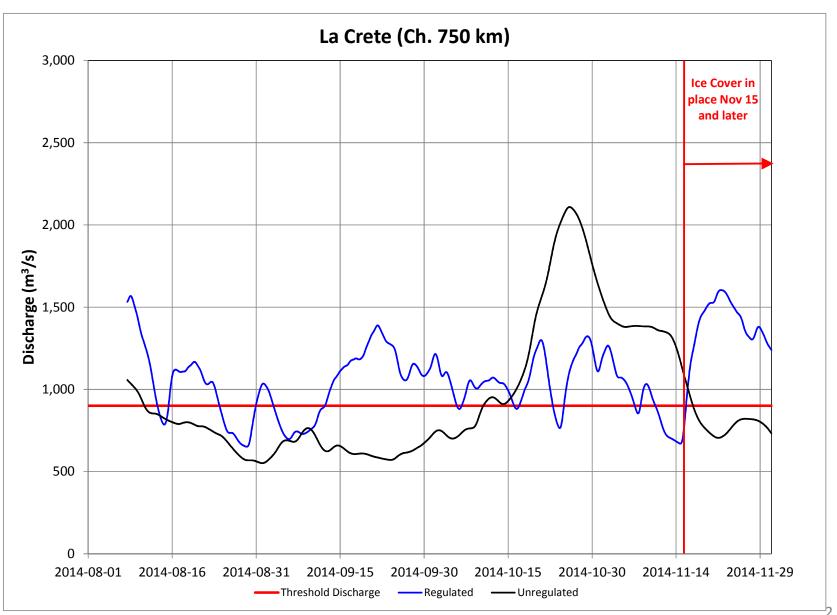
Encl.

cc. Alberta Environment and Parks

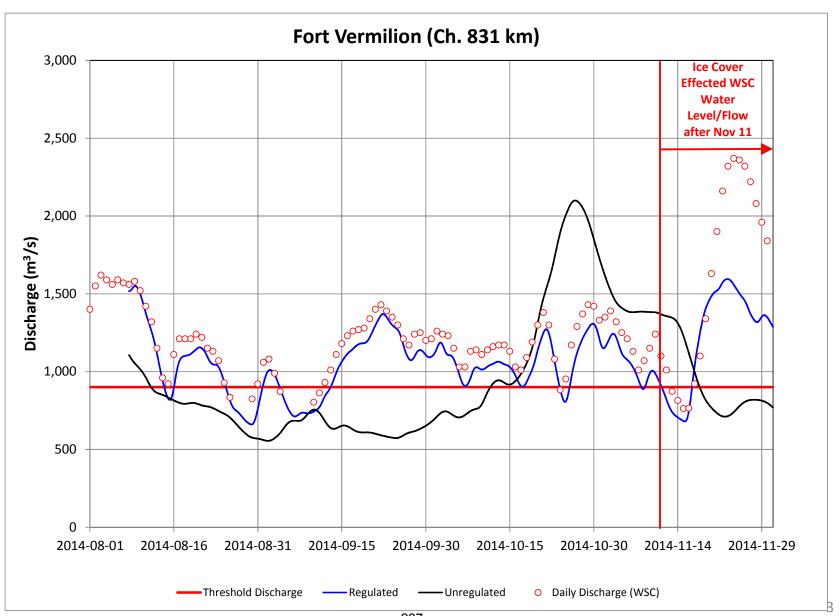
Examination of Flows in the Peace River Aug-Nov, 2014

BC Hydro

Regulated and Naturalized Flows at LeCrete, AB



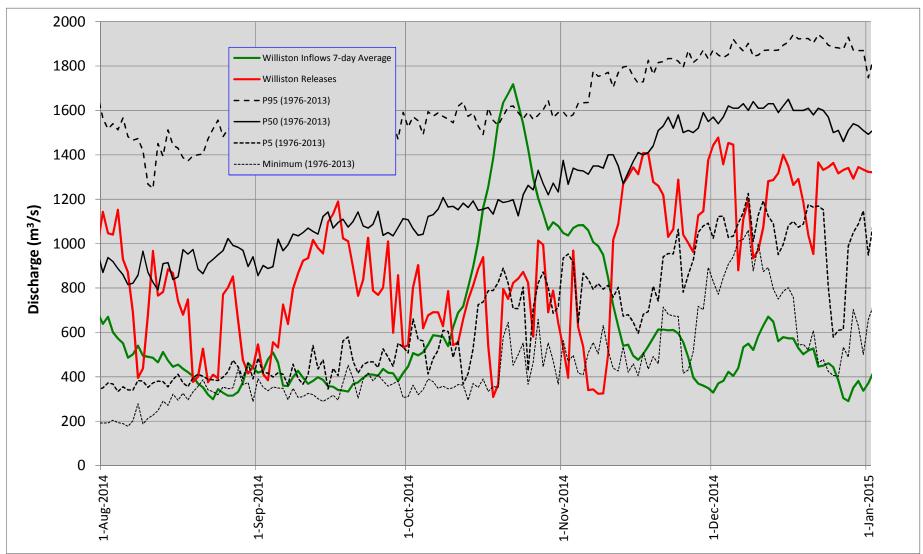
Regulated and Naturalized Flows at Fort Vermilion, AB



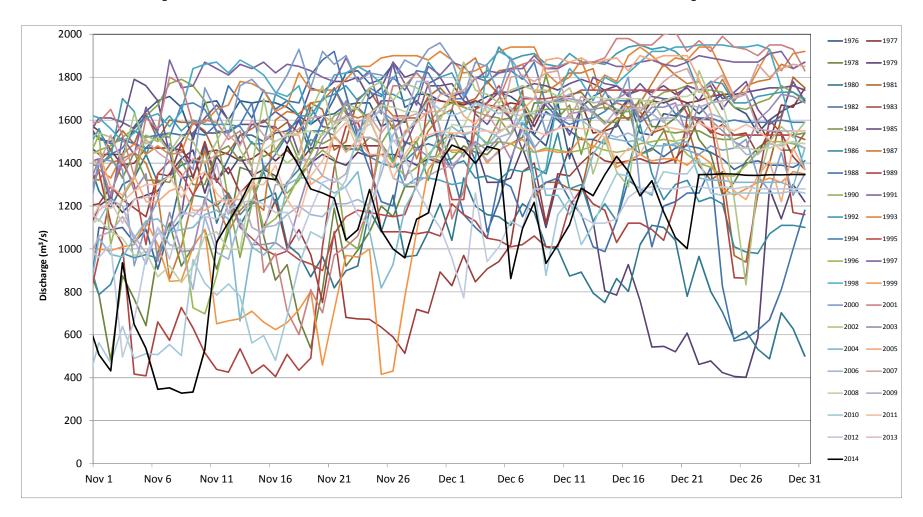
Daily Summary of Results

	La Crete, Q<900 cms		Fort Vermilion, Q<900 cms	
Days/Month in 2014	Unregulated Regulated I		Unregulated	Regulated
Aug	21	9	20	8
Sep	30	9	30	9
Oct	10	4	11	2
Nov	14	7	13	6
Total Days	75	28	74	25

Comparison to Historical Operation



Comparison to Historical Operation



Summary of Assumptions

- Williston and Dinosaur Reservoir Inflows: 7-day moving average of the daily total inflows (obtained from Flocal/CRO) was used in the MIKE 11 model as the upstream boundary condition below PCN to simulate unregulated Peace River flows.
- PCN hourly total outflows (obtained from Flocal/CRO) were used in the MIKE 11 model as the upstream boundary condition below PCN to simulate regulated Peace River flows.
- Hourly tributary discharges (WSC-"raw" unapproved data) were used for Halfway, Moberly, Pine, Beatton and Smoky River. However, Pine River discharges in late November were unreliable. These were estimated based on the historical average for the same period. Some missing data were interpolated for all the major tributaries, as required.
- WSC measured discharges for Kiskatinaw River were around 1-3 m³/s during Aug-Nov. 2014. All other gauged tributaries (Pouce Coupe, Clear, Heart, Whitemud, Notekewin and Keg) were generally very low (less than about 1 m³/s). Therefore, discharges from these tributaries were ignored in the analysis.
- The same set of tributary discharges was used for both regulated and unregulated scenarios.

La Crete Recreation Society Box 29 La Crete, Alberta T0H 2H0

May 20, 2015

Mackenzie County Box 640 Fort Vermilion, Alberta T0H 1N0

Attn: Joulia Whittleton, CAO

Dear Joulia,

This letter is to inform Mackenzie County administration and it's councillors that the La Crete Recreation Society will be assuming responsibility for the portion of the Northern Lights Recreation Centre previously rented to the La Crete Youth Activity Centre. As you are aware, the Youth Activity Centre did not receive funding for continuation of their programs and therefore will no longer be functioning.

We are currently also in the process of reviewing the programs run by the Youth Activity Centre and are considering running those programs under the current Recreation Director's umbrella, either as is or modified as to better serve the community. Along with those discussions, we are also reviewing the status as to ownership of the equipment within this facility.

This letter is simply to notify you of our intentions and I ask that you contact either myself or Phillip Derksen should you require further information.

Kind Regards,

Abe'Fehr

President - La Crete Recreation Society

MACKENZIE HOUSING MANAGEMENT BOARD REGULAR BOARD MEETING

April 27, 2015 – 10:00 A.M. Fireside Room – Heimstaed Lodge

In Attendance: George Friesen-Chair

Jack Eccles Ellis Forest

Wally Schroeder-Vice Chair

Peter H. Wieler Josh Knelsen Paul Driedger Mike Kowal Shirley Rechlo

Regrets: Wally Olorenshaw

Administration: Barbara Spurgeon, Chief Administrative Officer

Evelyn Peters, Executive Assistant Zona Peters, Health Care Manager Dorothy Klassen, Lodge Manager

Eva Klassen,

Henry Goertzen, Property Manager

Phill Peters, Financial Officer

Call to Order: Chair George Friesen called the Board meeting to order at

9:52 a.m.

Agenda: Approval of Agenda

15- 38 Moved by Ellis Forest

That the agenda be approved as distributed

Carried

Delegation – High Level Transportation Society

Chairman Friesen welcomed High Level Transportation

Society

Regular Board Meeting April 27, 2015 Page 2 of 6

Chairman George Friesen requested everyone introduce themselves as there were quests present

Ms. Shirley Rechlo gave a brief overview for the need for an organization to take over for the High Level Transportation Society.

Chairman Friesen thanked High Level Transportation Society for the presentation.

15-39 Moved by Josh Knelsen

That the presentation from the High level Transportation Committee be received as information.

Carried

10:57 am Ellis Forest left the meeting

10:58 am Ellis Forest rejoined the meeting

Minutes:

March 16, 2015 Regular Board Meeting

15-40 Moved by Ellis Forest

That the March 16, 2015 Regular board meeting minutes be

approved as distributed.

Carried

Reports:

CAO Report

15-41 Moved by Mike Kowal

That the Chief Administrative Officer report be received for

information.

Carried

Regular Board Meeting April 27, 2015 Page 3 of 6

Housing Financial Reports – March 31, 201

15-42 Moved by Wally Schroeder

That March 31, 2015 Housing financial report be received for

information.

Carried

Lodge Financial Reports - March 31, 2015

15-43 Moved by Paul Driedger

That the March 31, 2015 Lodge financial report be received

for information.

Carried

High Level Lodge Report - March 31, 2015

15-44 Moved by Ellis Forest

That the March 31, 2015 High Level Lodge financial report be

received for information.

Carried

Assisted Care Financial Reports - March 31, 2015

15-45 Moved by Jack Eccles

That the March 31, 2015 Assisted Care financial report be

received for information.

Carried

Arrears Report to March 31, 2015

15-46 Moved by Peter Wieler

That the March 31, 2015 arrears report be received for

information.

Carried

Regular Board Meeting April 27, 2015 Page 4 of 6

New Business:

Credit Card

15-47 Moved by Peter Wieler

That the credit card held by Dorothy Klassen be cancelled and a

new credit card be authorized for Eva Klassen

Carried

15-48 Moved by Mike Kowal

That Eva Klassen be authorized as a signing authority for

Mackenzie Housing Management Board.

Carried

Building Code Analysis

15-49 Moved by Shirley Rechlo

That the analysis on the building code for the High Level lodge have been reviewed and approved to be signed off as

Amended.

Carried

Geotechnical Survey

15-50 Moved by Wally Schroeder

That Shelby Engineering be hired to complete a

geotechnical survey on the High Level property for the new

lodge.

Carried

Approvals for lodge and Senior's self-contained suites

15-51 Moved by Wally Schroeder

That approval be given as amended for the architectural designs of the supportive living suites and bachelor seniors self-contained, the 1 bedroom and 2 bedroom seniors self-

contained

Carried

Regular Board Meeting April 27, 2015 Page 5 of 6

15-52 Moved by Paul Driedger

That \$5,000.00 be allocated to a mock SL unit be built in the

High Level Area.

Carried

Policy-Domestic Hot Water Temperature

15-53 Moved by Mike Kowal

That Policy LOD-018 Domestic Hot Water Temperatures be

approved as presented.

Carried

Information:

Information items

15-54 Moved by Paul Driedger

That the following be accepted for information:

• Bank reconciliation for March 2015

Alberta Seniors Letters

7.2.1 Conditional Grant Funding – Release of final funds

7.2.2 ASLI Program Seniors Lodge Renewal – New Lodge in High Level

7.2.3 ASLI Safety upgrading sprinkler systems

- News Release
- Heimstead Seniors Lodge Certificate

Carried

Chairman George Friesen recessed the meeting at 11:38 a.m.

Chairman George Friesen reconvened the meeting at 11:45 a.m.

Regular Board Meeting April 27, 2015 Page 6 of 6

In Camera: **Legal / Land / or Labor** 15-55 Moved by Wally Schroeder That the meeting move to in camera at 11:45 am. Carried 15-56 Moved by Peter Wieler That meeting move out of in camera at 11:47 am. Carried **Next Meeting Date:** Regular Board Meeting – May 28, 2015 at 10:00 am Fireside Room – Phase I Heimstaed Lodge **Adjournment:** 15-57 Moved by Wally Schroeder That the board meeting of April 27, 2015 be adjourned at 12:00. Carried George Friesen, Chair **Evelyn Peters Executive Assistant**

From: <u>olivia.giuricich@servicecanada.gc.ca</u>

Subject: New Horizons for Seniors Program Call for Proposal

Date: Monday, June 01, 2015 11:53:02 AM

Attachments: image001.png

CFPNoticeMay292015Alberta.pdf

Service Canada

June 1, 2015

Good Day,

As you may know, the New Horizons for Seniors Program supports projects led or inspired by seniors who make a difference in their communities and in the lives of others.

The New Horizons for Seniors Program was launched in October 2004. Projects funded are helping seniors become active members of their communities by encouraging them to use their skills, wisdom and experience to benefit other people in their communities.

I am pleased to inform you that the New Horizons for Seniors Program is now accepting applications for community-based projects funding until **July 10**th, **2015**. Eligible applicants include not-for--profit organizations, municipal governments, band/tribal councils and other Aboriginal organizations, research organizations and institutes, educational institutions, school boards/school districts, community-based coalitions, networks and for-profit organizations. See our website for other eligibility information: www.esdc.gc.ca/seniors.

Eligible applicants can receive up to \$25,000 per year in grant funding and must address one or more of the program's five objectives:

- promoting volunteerism among seniors and other generations;
- engaging seniors in the community through the mentoring of others;
- expanding awareness of elder abuse, including financial abuse;
- supporting the social participation and inclusion of seniors; and
- providing capital assistance for new and existing community projects and/or programs for seniors.

Details about the Program, including funding priorities, application forms and funding guides are available on the Web site: www.esdc.gc.ca/seniors. You can also call for more information: 1-800-277-9914 and select "0" to speak with an agent (TTY: 1-800-255-4786).

<u>Please send all completed applications to the Specialized Processing Centre located in Calgary, AB:</u>

New Horizons for Seniors Program Service Canada 100-6712 Fisher Street South-East Calgary, Alberta T2H 2A7

Thank you for your support. Should you have any questions, please call me at the phone number listed below.

Regards,

Deb Kocay New Horizons for Seniors Program – Alberta Calgary, Alberta T2M 3Y7 403 338 - 2675

W-T-CSPD-SCEP-NHSP-PNHA—ABT-GD@servicecanda.gc.ca or Deborah.kocay@servicecanda.gc.ca

Bonjour,

Comme vous le savez, le programme Nouveaux Horizons pour les aînés appui les projets inspirés ou dirigés par les aînés dans leur collectivité et dans la vie des autres.

Le programme Nouveaux Horizons pour les aînés a été lancé en octobre 2004. Les projets financés aident les aînés à devenir des membres actifs de leur collectivité en les encourageant à se servir de leurs compétences, de leur expérience et de leur sagesse au profit de leur collectivité.

J'aimerais profiter de cette occasion pour vous informer que le programme Nouveaux Horizons pour les aînés accepte maintenant les demandes de financement pour les projets communautaires jusqu'au 10 juillet 2015. Les organismes admissibles comprennent les organismes sans but lucratif, les gouvernements municipaux, les conseils de bande ou conseils tribaux, et autres organisations autochtones, les organismes et les instituts de recherche, les établissements d'enseignement, les conseils scolaires et les arrondissements scolaires, les coalitions, les réseaux et les comités spéciaux communautaires ainsi que les organismes à but lucratif. Consultez notre site Web pour obtenir d'autre information importante sur l'admissibilité d'organismes: www.edsc.gc.ca/aines.

Les demandeurs admissibles peuvent recevoir jusqu'à 25 000 \$ par année sous forme de subvention et doivent viser un ou plusieurs des cinq objectifs du programme :

- promouvoir le bénévolat auprès des aînés et les autres générations;
- inciter les aînés à participer à la vie de leur collectivité en encadrant d'autres personnes;
- accroître la sensibilisation aux mauvais traitements envers les aînés, y compris l'exploitation financière;
- appuyer la participation sociale et l'inclusion des aînés;
- fournir une aide à l'immobilisation pour les projets et/ou les programmes communautaires nouveaux ou existants destinés aux aînés.

On peut consulter les renseignements détaillés du programme Nouveaux Horizons pour les aînés, y compris les priorités de financement, les demandes et les guides de financement à cet égard au www.edsc.gc.ca/aines. On peut également composer le 1 800 277-9915 en appuyant sur le « 0 » pour parler avec un agent (ATS : 1 800 255-4786) pour de plus amples informations.

<u>Veuillez envoyer les applications complètes au Centre de Spécialisation en Traitement situé à Calgary en Alberta :</u>

Nouveaux Horizons pour les aînés Service Canada 100-6712 rue Fisher Sud-Est Calgary, Alberta T2H 2A7

Nous vous remercions pour votre soutien. Pour toute question, n'hésitez pas à communiquer avec moi au numéro inscrit ci-dessous.

Cordialement.

Deb Kocay New Horizons for Seniors Program – Alberta Calgary, Alberta T2M 3Y7 403-338-2675

W-T-CSPD-SCEP-NHSP-PNHA—ABT-GD@servicecanda.gc.ca or Deborah.kocay@servicecanda.gc.ca

Deb Kocay
Senior Development Officer, Citizen Services and Program Delivery
Service Canada / Government of Canada
deborah.kocay@servicecanada.gc.ca / Tel: 403-338-2675

Agente principale de développement, Citoyens et de l'exécution des programmes Service Canada / Gouvernement du Canada Deborah.kocay@servicecanada.gc.ca / Tél. : 403-338-2675





New Horizons for Seniors Program/Programme Nouveaux Horizons pour les aînés Upcoming Schedule of Information Sessions for 2015 – 2016 Alberta

Date	Time	Location/ Community Group
June 1 st , 2015/1 juin	1:00 – 4:00 pm	Medicine Hat Senior Services at the Strathcona Centre 1150 – 5 th Street, SE Medicine Hat, Alberta
June 1 st , 2015/1 juin	1:30 – 4:00 pm	Family Community and Support Services (FCSS) 4720 50 th Street Stettler, Alberta
June 2 nd , 2015/2 juin	10:00 – 12:30	Service Canada Centre Fisher Park II, Suite 100 6712 Fisher Street Southeast Calgary, Alberta
June 2 nd , 2015/2 juin	1:00 – 4:00 pm	Service Canada Centre, Boardroom Cassils Plaza 608 - 2 nd Street West Brooks, Alberta
June 4 th 2015/4 juin	1:00 – 4:00 pm	Service Canada Centre, Boardroom 920 - 2A Ave North Lethbridge, Alberta
June 10 th , 2015	1:00 – 4:00 pm	Senior Citizens Sunshine Club 4630 49 Street Vegreville, Alberta
June 10 ^{th,} 2015/ 10 juin	1:30 – 4:00 pm	Alberta Works Riverside Centre 180 Riverside Centre, 2 nd Floor Drumheller, Alberta

To attend a session, please RSVP to 587-233-7959 (Calgary phone number). Please leave your name, your phone number and the location of the session you are interested in.

En Français : Pour plus d'information ou pour toute questions, s'il vous plaît appelez April Stevens au 587-233-7961.

If you are unable to attend one of the sessions scheduled or are interested in hosting a session, please contact Deb Kocay at 403-338–2675.



New Horizons for Seniors Program/Programme Nouveaux Horizons pour les aînés Upcoming Schedule of Information Sessions for 2015 – 2016 Alberta

Alberta Teleconferences

Date	Time	Location/ Community Group
June 5 th , 2015/5 juin	10:30 – 12:00	*Teleconference open call for all of Alberta from Service Canada office in Calgary
June 11 th ,	10:00 – 12:00	*Teleconference for all of Alberta from Calgary
2015/11 juin	pm	Q's and A's Open call out from Service Canada office

To attend a session, please RSVP to 587-233-7959 (Calgary phone number). Please leave your name, your phone number and the location of the session you are interested in.

En Français : Pour plus d'information ou pour toute questions, s'il vous plaît appelez April Stevens au 587-233-7961.

If you are unable to attend one of the sessions scheduled or are interested in hosting a session, please contact Deb Kocay at 403-338–2675.

Deadline: July 10th, 2015 at 11:59 p.m. EST (postmarked).

Note: When completing the application form, please be sure to refer to the Applicant Guide 2015 – 2016 on the website.

http://www.esdc.gc.ca/eng/seniors/funding/community/index.shtml

May 29th, 2015

From: <u>Brenda McAuley, President CPAA-ACMPA</u>

To: Office

Subject: Resolution in Support of Rural Post Offices
Date: Thursday, May 28, 2015 2:52:21 PM

May 28, 2015

Bill Neufeld

Reeve of Mackenzie Box 640 4511 46 Ave Fort Vermilion, AB T0H 1N0

Dear Bill,

The Canadian Postmasters and Assistants Association (CPAA) is the bargaining agent that represents over 5,600 permanent and 2,900 temporary employees of the Canada Post Corporation (CPC). These employees work in 3,290 rural public post offices in Canadian communities. At the upcoming Federation of Canadian Municipalities in Edmonton, CPAA is respectfully asking for your support to have the Marystown NL resolution debated on the convention floor.

Since 2006, Canada Post has closed 229 rural post offices and installed 73 new franchises. This speaks to one of the points in the Five-point Action Plan introduced in December 2013, which is to increase franchises.

Our public post offices have had their hours of service drastically reduced and citizens of rural Canada are concerned by the potential loss of their federally run public post office. Our study "Rural Post Offices and the communities that rely on them are being abandoned" which can be viewed here, states that when a corporate post office is replaced with a franchise (privately owned), most often when this franchise closes, the community is left with no postal outlet what so ever.

In March 27, 2015, the Canada Post Corporation group of companies reported a massive profit from operations of \$299 million for 2014. The Canada Post segment reported profit from operations of \$204 million and a profit before tax of \$194 million. This profit is around \$555 million better than CPC's projected loss. And yet, Canada Post continues to close post offices, move forward with the elimination of door to door delivery, the reduction of positions and the abolition of decent paying jobs.

We ask that the Mayors support this resolution objecting to the Canada Post Corporation's continued attack on our public postal service and the elimination of good paying jobs in rural and urban Canada. We further ask that the Government order Canada Post to invest the massive profits reported in 2014, to improve postal service in rural communities. Canada Post is courting big retailers like Amazon and Walmart to get the online shopping business, yet they are destroying the very asset that gives them their competitive advantage, and that is the unparalleled distribution

network of rural post offices in our country. Thank you for your assistance,

Brenda McAuley National President, CPAA BM^c/cl

Unsubscribe

Reeve Bill Neufeld and Councillors Mackenzie County PO Box 640 Fort Vermilion, AB, T0H 1N0



Dear Reeve Neufeld and members of Council,

Subject: 2015 ARPA Conference & Energize Workshop

In 2014 the Alberta Recreation and Parks Association (ARPA) Conference and Energize Workshop in Jasper was attended by more than 550 individuals, including over 100 mayors, reeves and councillors from across Alberta. The level of attendance by municipal council members was our highest in the events' 60+ years and we hope that our conference program, including the Energize Workshop (jointly sponsored by ARPA and the Government of Alberta) will continue to attract you and your colleagues to our signature event. As you know recreation and parks are essential public services that create enhanced quality of life for all Albertans. Your presence at our conference makes a significant contribution to the dialogue and your ongoing support of our organization is much appreciated.

As part of our conference planning process, we survey past participants regarding their experience and gather feedback to continually improve our event experience. In 2014 98.8% of those who responded to our survey gave the Conference and Energize Workshop a "Good" or "Very Good" rating. Our 2015 conference program has been informed and influenced by comments and suggestions from the 2014 attendees and our continual scan of the Alberta market. The 2015 Conference theme is "Revitalizing Recreation" and a key part of the upcoming conference is the Energize Workshop, a program for municipal council members provided through a partnership between ARPA and the Government of Alberta. The Energize Workshop is a series of sessions designed specifically for municipal council members to share leading edge ideas, solutions and opportunities in recreation, parks and community development. It also provides a great networking opportunity in a welcoming, spirited and healthy environment to meet with friends and colleagues from across province in a beautiful, natural setting.

The 2015 ARPA Conference and Energize Workshop will be held at Chateau Lake Louise from Thursday October 22 to Saturday October 24, 2015. We truly hope you will be able to attend. Our experience is that many participants book their rooms well in advance of the Conference, so we would encourage you to book your rooms soon. Full program information will be available in late June. We look forward to seeing you there.

Yours sincerely,

Mike Roma President JUN 1 2015

MACKENZIE COUNTY FORT VERMILION OFFICE

11759 Groat Road NW • Edmonton • Alberta • T5M 3K6



Recreation and Physical Activity Division

901, 10405 Jasper Avenue Edmonton, Alberta T5J 4R7

Canada

Telephone: 780-427-6549 www.active.alberta.ca

May 28, 2015

Reeve Bill Neufeld and Councillors Mackenzie County PO Box 640 Fort Vermilion, AB, T0H 1N0

Dear Reeve Neufeld and Councillors:

The Government of Alberta and the Alberta Recreation and Parks Association (ARPA), are jointly sponsoring the **2015 Energize Workshop**.

The Energize Workshop will be hosted in conjunction with the ARPA Annual Conference, **October 22-24, 2015** at the Fairmont Chateau Lake Louise in Lake Louise, Alberta. The annual workshop provides a forum for learning and networking for council members, recreation board members, administrators and other Albertans interested in recreation. Watch for the program brochure coming in late June!

The *Recreation Volunteer Recognition Awards* have been a part of Energize since 1977 and, to date, 209 outstanding Albertans have been recognized. You have the opportunity to nominate an individual (or individuals) from your community who has made significant contributions to recreation development.

The nomination package (nomination form, award criteria, completion tips and how to submit electronically), as well as a list of previous award recipients, is available on our website at **www.active.alberta.ca**. If you would like a package mailed to you, call our office at (780) 427-6549 (toll-free at 310-0000). Please review the information carefully to ensure your nominee is given full credit for volunteer work contributed. The deadline for submissions is **Tuesday, June 30, 2015**. Mail, email or fax completed nomination forms to:

Mr. Brad Babiak, Director, Strategy and Policy Recreation and Physical Activity Division Alberta Culture and Tourism 901, 10405 Jasper Avenue Edmonton, Alberta T5J 4R7

email: brad.babiak@gov.ab.ca fax: (780) 427-5140

If you require additional information regarding the Energize Workshop or the *Recreation Volunteer Recognition Awards*, please contact Mr. Babiak in Edmonton at (780) 643-0665 (toll-free at 310-0000).

Sincerely,

Roger Kramers, Executive Director Recreation and Physical Activity Division Brian Wright, Chair Energize Advisory Committee

Bria sellent

Attachment





Recreation Volunteer Recognition Award

Criteria

PURPOSE

At Energize 2015, the province will recognize four volunteers who, through their volunteer commitment and dedication, advanced the development of recreation in Alberta. Please give serious consideration to nominating an individual from your area.

AWARD CRITERIA

The following criteria will be used to review the nominations:

- 1. The nominee must be an Albertan who has made an outstanding contribution to **recreation** development at the **community level** in the Province of Alberta through:
 - a personal volunteer commitment to recreation development,
 - a consistent record of service to the public,
 - community leadership in recreation, and
 - active participation in a variety of volunteer recreation activities.
 - *coaching* will be considered at a lower scoring rate than other aspects of recreation development due to the coaching awards available through the Alberta Sport Connection's award program.
 - *officiating* may be included only if it is *volunteer* (many officials are paid). Please ensure this is clearly indicated on the nomination form.

DO NOT INCLUDE:

- *non-recreation* contributions.
- involvement while the nominee was in a *paid position* (i.e. recreation professional or elected official).
- 2. *Volunteer* contributions made by the nominee to the organization, administration, planning or promotion of events/programs/services/facilities/policies *beyond the local level* will be considered and should be included.
- 3. Nominees are not required to have served on a Recreation Board to be eligible for the award (this recognizes that many communities no longer have recreation boards, but do have volunteers who make outstanding contributions in recreation at the community level).
- 4. Posthumous nominations will be accepted.
- 5. Previous Recreation Volunteer Recognition Award recipients are not eligible.
- 6. Late nominations will not be accepted. Please ensure nominations are faxed, emailed or postmarked by June 30, 2015.

From: <u>Alberta Forest Products Association</u>

To: <u>Carol Gabriel</u>

Subject: Alberta Forest Products Association 73rd AGM and Conference

Date: Monday, June 01, 2015 1:41:57 PM

If you are having difficulty viewing this email properly, please click here: http://www.mailoutinteractive.com/Industry/View.aspx?id=689682&g=878975103&gz=a2012b



73rd AGM and Conference

Alberta Forest Products Association 73rd AGM and Conference

Good Afternoon,

We are pleased to invite you to attend the AFPA's 73rd Annual General Meeting and Conference at the Fairmont Jasper Park Lodge from September 23 - 25, 2015. The conference will provide an opportunity for forest industry representatives, senior government officials, and key stakeholders to meet, network, and attend information sessions.

Registration Information

Full details of our conference program including Registration, Tentative Agenda, Hotel Accommodations, Sponsorship Opportunities, and Golf Tournament can be found on the <u>AFPA</u> website.

Guests registering before June 30, 2015 are eligible for the **early bird rate** and for an **early bird prize package** consisting of a gift certificate redeemable at the Fairmont Jasper Park Lodge.

We look forward to seeing you in Jasper.

www.albertaforestproducts.ca
Alberta Forest Products Association
900, 10707 100 Avenue NW
Edmonton, Alberta T5J 3M1

This email was created and delivered using Industry Mailout

primary care **Connection**



5.15

Support team helps ease pain and brings hope of a bright future

Submitted by Paula Beauchamp, Calgary Foothills Primary Care Network

Watching 31-year old Jen walk down the street, you'd never know she is bracing against pain with each step. "I look good on the outside. It would be easy for someone to think I am faking it," she says. "On the inside, I can be crying with pain."

Jen was 18 when she first experienced pain from endometriosis. By 26, the pain was having such an impact on her life that she was ultimately forced to quit the job she loved. "Pain wears on you day after day in a way you could never understand if you haven't experienced it," she says.

In 2011, Jen began working with her family doctor Dennis Hayes to get back on her feet and he referred her to the Calgary Foothills Primary Care Network's Extended Health Team.

The Extended Health Team offers care to patients who suffer from complex, long-term conditions, including chronic pain, irritable bowel syndrome and mental health issues, such as depression and anxiety. "Just having someone I can call or turn to when I'm down and think I'll never get out of the pain — and at the end of the line there's someone so warm and open and willing to listen," Jen says. "I owe them so much more than I can say."

Jen's first step towards recovery was a class on understanding pain. She joined pacing classes, which taught her to intersperse activities with periods of rest to help reduce pain flare-ups. Jen also learned about breathing, meditation and yoga and how distracting herself can reduce the pain.



Calgary Foothills patient Jen credits Extended Health Team with improving her ability to cope.

Over time, clinical pharmacist Joe Kwan helped Jen, who was taking medication to cope, to slowly reduce her dosage. At the same time, they worked to minimize the effects of withdrawal. "The challenge is to help patients develop other coping tools, so they can rely on those tools to deal with the pain when the narcotics are removed," Joe says. "It can involve working to improve mental health and provide supports in their social environment that increase the ability to function."

Extended Health Team medical lead Dr. June Bergman says patients can develop a different world view because of something that happens after they first experienced chronic pain — often as a result of adverse events in early life. "We try to help patients shift that world view that is no longer working for them," she says. "We help them explore new ways of being. Once we have that shift and that buy-in, we can try something totally different."

(continued on back)

42 PCNS IN ALBERTA
MORE PCNS IN DEVELOPMENT

3,000+ PHYSICIANS AND HUNDREDS OF HEALTH CARE PROFESSIONALS WORKING IN PCNS

3.1 million+ PATIENTS CARED FOR BY PCN TEAMS

Healthy Youth school tours

MACKENZIE COUNT

Submitted by Janene Kargus, Aspen Primary Care Network

Aspen Primary Care Network (PCN) has developed its community based programming, and utilized its multi-disciplinary team of professionals to deliver PCN programs within local schools.

Since September 2014, the team has been to five schools in two communities, delivering a variety of fun and interactive presentations about the PCN's core programming, focused on fitness, healthy eating (sugar awareness) and gratitude.

All three local Athabasca schools have hosted the Aspen PCN team and children from kindergarten to grade 12 have participated in the PCN's Healthy Youth Program. Each school works with the PCN team to develop an appropriate education program.

Pembina North Community School is a remote school north of Westlock. Aspen PCN's Community Health Promotion Nurse, Alice Arthur (RN) visited the school during a professional development day for staff. Alice talked about "The Power of Gratitude" and gave attendees an

opportunity to reflect on thankfulness, and the positive ripple effect that happens when we embrace and live our lives with gratitude.

For the Landing Trail Intermediate School, Aspen PCN set up a "Sugar Shocker" display in the front lobby during parentteacher interviews. 150 families stopped by the display and talked to an Aspen PCN health professional about beverages and sugar. Thanks to the positive response from parents and students, the PCN will be a regular visitor to the school.

Edwin Parr Composite High School in Athabasca requested information on cardiac health and fitness. Chronic Disease Management Nurse, Lindsey Breckenridge (LPN) and Alice teamed up with Alberta Health Services Dietitian, Stacy Parrell to provide over 300 students with information about the importance of cardiac health and its relation to what you eat. Chronic Disease Management Nurse Shera McConnell (LPN), put her creativity to the test by crafting the "Living after a Stroke" interactive game. Students and staff placed two large marshmallows in their mouths and restrained their dominant hand with an elastic band. Next, they attempted to engage in conversation

FORT VERMILION OFF with their neighbor, tie their shoes, and get something out of their pockets. This eye opening activity provided a first-hand experience of life following a stroke.

The Aspen team has also visited Whispering Hills Primary School twice. PCN team members demonstrated the Sugar Shocker, and talked about healthy portions and hidden fats in food. They also included a new interactive way of getting people involved by giving each person a bag of predetermined amounts of sugar cubes. The students were tasked with placing the bag in front of the food or beverage they believe contained that amount of hidden sugar. Aspen PCN was able to reach out to over 400 families.

The PCN wraps up their Healthy Youth school tours this June and are delighted to be going to Smith School located northwest of Athabasca. This is the most remote school in the PCN service area, with only 74 students from kindergarten to grade nine.

The Healthy Youth school tours have proven to be tremendously successful with return invitations from each school.

For more information about Aspen PCN visit www.aspenpcn.ca.

Support team helps ease pain and brings hope of a bright future (continued)

Jen says she feels more whole as a person and is more ready to accept help, such as efforts to bring specialists to the Extended Team's Crowfoot clinic, where Jen is more comfortable.

While Jen still feels moderate pain throughout the day and occasional bouts of intense pain, she is better able to manage and is happier. She is looking forward to further treatments, to feeling even better in the future and getting back to the work she loves. "I know there is hope now and I am looking forward with hope," she says. "That's a good place to be."

Learn more about Calgary Foothills PCN by visiting www.cfpcn.ca.







