

REGULAR COUNCIL MEETING AGENDA

JUNE 22, 2015

10:00 A.M.

COUNCIL CHAMBERS FORT VERMILION, AB



STRATEGIC PRIORITIES CHART

COUNCIL PRIORITIES (Council/CAO)

NO	DW .	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)

СН	IEF ADMINISTRATIVE OFFICER (Joulia)		ECONOMIC DEVELOPMENT (Joulia/Byron)		
1. 2. 3.	RATEPAYER ENGAGEMENT – Business Plan REGIONAL RELATIONSHIPS FISCAL RESPONSIBILITY – non-traditional municipal revenue streams Canada Post – La Crete La Crete Library – ATB Building - Assessment AUPE Negotiations – internal review of the agreement MMUNITY SERVICES (Ron) CAMPGROUNDS – Identify expansion areas & establish policy	May June April May June	1. ECONOMIC DEVELOPMENT – Establish Action Plan 2. TRANSPORTATION DEVELOPMENT – Meet Ministers (P5/Zama, RBLK/Hwy 58) 3. INDUSTRY RELATIONS – Meet Industry Partners AGRICULTURAL SERVICES (Grant) 1. MASTER FLOOD CONTROL PLAN – Completion of Plan		
2. 3. □	RECREATION CENTRES & ARENA UPGRADES – Assessment COR Certificate – Self Audit Dock expansion plan for campgrounds	June July	2. Emergency Livestock Response Plan 3. □ 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	1. Inspection Procedure for New Roads 2. Road Use Agreement Template Update 3. 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

Monday, June 22, 2015 10:00 a.m.

Fort Vermilion Council Chambers Fort Vermilion, Alberta

AGENDA

				Page	
CALL TO ORDER:	1. a)		Call to Order		
AGENDA:	2.	a)	Adoption of Agenda		
ADOPTION OF PREVIOUS MINUTES:	3.	a)	Minutes of the June 10, 2015 Regular Council Meeting	7	
DELEGATIONS:	4.	a)	S/Sgt. Jeff Simpson, Fort Vermilion RCMP – School Resource Position		
		b)	Sgt. Cody Willoughby, High Level RCMP – General Statistics		
		c)	Ann Everatt, President of Northern Lakes College (2:30 p.m.)		
		d)			
		e)			
GENERAL	5.	a)			
REPORTS:		b)			
TENDERS:	6.	a)	None		
PUBLIC HEARINGS:	Public	hearir	ngs are scheduled for 1:00 p.m.		
	7.	a)	None		

COMMUNITY SERVICES:	8.	a)	Board Development Training for Non-Profit Groups	23
		b)		
		c)		
ENVIRONMENTAL SERVICES:	9.	a)	La Crete Lagoon Project Contract – Northern Road Builders Request for Time Extension	25
		b)		
		c)		
OPERATIONS:	10.	a)	North La Crete Road and West Blumenort Road Reconstruction Project	33
		b)	Spruce Road Deficiencies Corrected – Release Holdback	37
		c)	Tall Cree Gravel Crushing (to be presented at the meeting)	
		d)		
		e)		
PLANNING & DEVELOPMENT:	11.	a)	Bylaw 780-10 – Offsite Levy on Range Road 15-2 Road Construction and Upgrade (La Crete Rural)	41
		b)	Subdivision Panhandles (to be presented at the meeting)	
		c)		
		d)		
FINANCE:	12.	a)	Policy FIN025 Purchasing Authority Directive and Tendering Process	59
		b)	Request to Waive Penalties – Tax Roll 082612	71

		c)	Requests to Reduce Tax	73
		d)	Financial Reports – January 1 to May 31, 2015	81
		e)		
		f)		
ADMINISTRATION:	13.	a)	2015 Property Tax Bylaw and Assessment	93
		b)	La Crete Recreational Society Request	121
		c)	Engineers (to be presented at the meeting)	
		d)	University of Alberta – Planning Program Letter of Support	125
		e)	Highlights of Bill 20: Municipal Government Act Amendment	131
		f)	Donation Request – La Crete Ferry Campground & Field of Dreams Rodeo Stampede	137
		g)		
		h)		
INFORMATION / CORRESPONDENCE:	14.	a)	Information/Correspondence	143
OOKKEOF ONDEROE.	NCE:	b)	Alberta Rural Development Network (to be presented at the meeting)	
IN CAMERA SESSION:	15.	a)	 Legal Semi Annual Legal File Update Inter-Municipal Relations – Town of Rainbow Lake Revenue Sharing 	
		b)	Labour • Council Self-Evaluation	
		c)	Land	

NOTICE OF MOTION: 16. Notices of Motion

NEXT MEETING DATES:

Committee of the Whole Meeting 17. a) Wednesday, July 29, 2015

10:00 a.m.

Fort Vermilion Council Chambers

Regular Council Meeting Wednesday, July 29, 2015

1:00 p.m.

Fort Vermilion Council Chambers

Adjournment **ADJOURNMENT:** 18. a)



REQUEST FOR DECISION

Meeting:	Regular Council Meeting							
Meeting Date:	June 22, 2015							
Presented By:	Joulia Whittleton, Chief Administrative Officer							
Title:	Minutes of the June 10, 2015 Regular Council Me	eting						
BACKGROUND / PR	ROPOSAL:							
Minutes of the June	10, 2015 Regular Council meeting are attached.							
OPTIONS & BENEF	FITS:							
COSTS & SOURCE	OF FUNDING:							
SUSTAINABILITY P	PLAN:							
COMMUNICATION:								
Approved council mi	inutes are posted on the County website.							
RECOMMENDED A	ACTION:							
✓ Simple Majority	☐ Requires 2/3 ☐ Requires Unanimous							
That the minutes of t presented.	the June 10, 2015 Regular Council meeting be adopte	ed as						
Author: C. Gabriel	Reviewed by: CAO:	JW						

MACKENZIE COUNTY REGULAR COUNCIL MEETING

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

Fort Vermilion Council Chambers Fort Vermilion, Alberta

PRESENT: Bill Neufeld Reeve

Walter Sarapuk Deputy Reeve Jacquie Bateman Councillor Peter F. Braun Councillor Elmer Derksen Councillor John W. Driedger Councillor Eric Jorgensen Councillor Josh Knelsen Councillor Ricky Paul Councillor Lisa Wardley Councillor

ABSENT:

ADMINISTRATION: Joulia Whittleton Chief Administrative Officer

Ron Pelensky Director of Community Services &

Operations

Len Racher Director of Facilities & Operations (South)

Byron Peters Director of Planning & Development

Mark Schonken Interim Director of Finance

Fred Wiebe Manager of Utilities

Carol Gabriel Manager of Legislative & Support Services

ALSO PRESENT: Deputy Commissioner Marianne RYAN (Commanding Officer of 'K'

Division)

Assistant Deputy Minister (Solicitor General's Office)

Insp. Glenn DE GOEIJ ('K' Division Corporate and Client Services) Supt. Lyle GELINAS (Assistant District Officer - Western Alberta

District)

C/Supt Brenda LUCKI (District Officer - Western Alberta District)
Gloria OHRT - Executive Director (Solicitor General's Office)
S/Sgt. Jeff SIMPSON (Detachment Commander - Fort Vermilion

Detachment)

Larry Butz, Senior Auditor (Assessment Services – Municipal Affairs)

Rory Badger, Auditor (Assessment Services – Municipal Affairs) Verle Blazek, Auditor (Assessment Services – Municipal Affairs)

Randy Affolder, Municipal Assessor (Alliance Assessment)

Members of the public. Member of the media.

Minutes of the Regular Council meeting for Mackenzie County held on June 10, 2015 in the Fort Vermilion Council Chambers.

CALL TO ORDER: 1. a) Call to Order

Reeve Neufeld called the meeting to order at 10:04 a.m.

AGENDA: 2. a) Adoption of Agenda

MOTION 15-06-409 MOVED by Deputy Reeve Sarapuk

That the agenda be approved with the following

additions/deletions:

16. a) Notice of Motion - RV Park Road Offsite Levy

Bylaw

13. g) Engineers

14. b) Alberta Rural Development Network

CARRIED

ADOPTION OF PREVIOUS MINUTES:

3. a) Minutes of the May 27, 2015 Regular Council

Meeting

MOTION 15-06-410 MOVED by Councillor Wardley

That the minutes of the May 27, 2015 Regular Council meeting

be approved as presented.

CARRIED

GENERAL REPORTS: 5. a) CAO Report

MOTION 15-06-411 MOVED by Councillor Jorgensen

That Mackenzie County participates with the First Nations and North Peace Tribal Council in the regional connectivity initiative and that the Reeve and Deputy Reeve or designate be authorized

to attend meetings.

CARRIED

MOTION 15-06-412

MOVED by Councillor Wardley

Requires 2/3

That the remaining funding for the first half of the 2015 operational year be released to the Fort Vermilion Recreation Board and that the subsequent payments be issued as per regularly scheduled payments.

CARRIED

MOTION 15-06-413

MOVED by Councillor Paul

That a letter be sent to Alberta Transportation requesting that the road ban on Highway 88 be lifted.

CARRIED

MOTION 15-06-414

MOVED by Councillor Jorgensen

That the CAO report for May 2015 be received for information.

CARRIED

5. b) Municipal Planning Commission Meeting Minutes

MOTION 15-06-415

MOVED by Councillor Wardley

That the Municipal Planning Commission meeting minutes of May 7, 2015 be received for information.

CARRIED

5. c) Community Services Committee Meeting Minutes

MOTION 15-06-416

MOVED by Councillor Braun

That the Community Services Committee meeting minutes of May 8 & May 11, 2015 be received for information.

CARRIED

5. d) Public Works Committee Meeting Minutes

MOTION 15-06-417

MOVED by Councillor Knelsen

That the Public Works Committee meeting minutes of March 30, 2015 be received for information.

CARRIED

5. e) Tompkins Crossing Committee Meeting Minutes

MOTION 15-06-418

MOVED by Councillor Driedger

That the Tompkins Crossing Committee meeting minutes of March 3, 2015 be received for information.

CARRIED

TENDERS:

6. c) Request for Proposal – Fire Truck Tanker

MOTION 15-06-419

MOVED by Councillor Wardley

That Administration be authorized to negotiate with First Truck Centre and Eastway 911 for the best purchase price, and proceed with the purchase of the Fire Truck Tanker while staying within budget.

CARRIED

COMMUNITY SERVICES:

8. a) Policy PW018 - Hiring of Private Equipment

MOTION 15-06-420

MOVED by Councillor Bateman

That Policy PW018 Hiring of Private Equipment be approved as AMENDED.

CARRIED

DELEGATIONS:

RCMP 4. a)

Presentation regarding RCMP services by Gloria OHRT -Executive Director (Solicitor General's Office) and Insp. Glenn DE

GOEIJ ('K' Division Corporate and Client Services)

Reeve Neufeld recessed the meeting at 12:04 p.m. and

reconvened the meeting at 12:59 p.m.

PUBLIC HEARINGS:

7. a) Bylaw 994-15 Land Use Bylaw Amendment to Add **Township Road 1062 (88 Connector) Setback Requirements to General Regulations**

Reeve Neufeld and Councillor Driedger declared themselves in conflict and left the meeting at 1:00 p.m.

Reeve Neufeld turned over the chair to Deputy Reeve Sarapuk.

Deputy Reeve Sarapuk called the public hearing for Bylaw 994-15 to order at 1:00 p.m.

Deputy Reeve Sarapuk asked if the public hearing for proposed Bylaw 994-15 was properly advertised. Byron Peters, Director of Planning & Development, answered that the bylaw was advertised in accordance with the Municipal Government Act.

Deputy Reeve Sarapuk asked the Development Authority to outline the proposed Land Use Bylaw Amendment. Byron Peters, Director of Planning & Development, presented the Development Authority's submission and indicated that first reading was given on May 8, 2015

Deputy Reeve Sarapuk asked if Council has any questions of the proposed Land Use Bylaw Amendment. The following questions were asked:

- How recent are the aerials? 2012. The Bylaw many only affect two current landowners.
- Will they have to move houses in the future? Not sure.
 Letters were sent to all affected landowners including a copy of all maps.
- Byron Peters noted that all Development Permits since
 2012 were set back further than the minimum requirement.
- How is this different than the Area Structure Plan (ASP) that was proposed for the Highway 88 Connector? The setbacks in the ASP are only one component of many, the ASP also included restrictions, etc. The setbacks are just to protect the corridor itself.
- Have you noticed any industrial/commercial interest along the Connector? No.

Deputy Reeve Sarapuk asked if any submissions were received in regards to proposed Bylaw 994-15. No submissions were received.

Deputy Reeve Sarapuk asked if there was anyone present who would like to speak in regards to the proposed Bylaw 994-15. There was no one present to speak to the proposed Bylaw.

Deputy Reeve Sarapuk closed the public hearing for Bylaw 994-15 at 1:06 p.m.

MOTION 15-06-421 MOVED by Councillor Wardley

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).

CARRIED

MOTION 15-06-422 MOVED by Councillor Knelsen

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).

CARRIED

Reeve Neufeld and Councillor Driedger rejoined the meeting at 1:07 p.m.

Reeve Neufeld resumed the Chair.

PUBLIC HEARINGS:

7. b) Bylaw 996-15 Land Use Bylaw Amendment to amend the Hutch Lake Recreation "HLR" zoning into Country Recreational "CR"

Reeve Neufeld called the public hearing for Bylaw 996-15 to order at 1:07 p.m.

Reeve Neufeld asked if the public hearing for proposed Bylaw 996-15 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 Land Use Bylaw Amendment. Byron Peters, Director of Planning & Development, presented the Development Authority's submission and indicated that first reading was given on May 8, 2015

Reeve Neufeld asked if Council has any questions of the proposed Land Use Bylaw Amendment. The following questions were asked:

 What does the 25% maximum lot coverage mean? The Land Use Bylaw defines it as "LOT COVERAGE" means the percentage of a LOT area that is covered by all buildings on the same LOT; excluding the area covered by

balconies, canopies, DECKs and the like.

- How does that cover the remaining trees? Conditions state that:
 - 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.
- Any tree removal requires County approval, this was an original requirement and no change has been made in this area.
- Who determines the lot size? The County was the developer and determined the lot size.
- The lots are all sold? Yes
- The rest of the lakes are protected until rezoned? Yes.
 This Bylaw just allows the possibility.

Reeve Neufeld asked if any submissions were received in regards to proposed Bylaw 996-15. No submissions were received.

Reeve Neufeld asked if there was anyone present who would like to speak in regards to the proposed Bylaw 996-15. There was no one present to speak to the proposed Bylaw.

Reeve Neufeld closed the public hearing for Bylaw 996-15 at 1:15 p.m.

MOTION 15-06-423

MOVED by Deputy Reeve Sarapuk

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).

CARRIED

MOTION 15-06-424

MOVED by Councillor Paul

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).

CARRIED

TENDERS: 6. b) North La Crete Road and West Blumenort Road

Reconstruction

MOTION 15-06-425 MOVED by Councillor Driedger

That the North La Crete Road and West Blumenort Road Reconstruction Tenders be opened.

CARRIED

Tenders Received

	North La Crete	West Blumenort
Wiens Enterprise	\$126,675.00	\$77,738.00
Northern Road	\$148,782.00	\$97,109.50
Builders		

MOTION 15-06-426 MOVED by Councillor Wardley

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.

CARRIED

TENDERS: 6. a) Request for Quote – Cracksealing 2015

MOTION 15-06-427 MOVED by Deputy Reeve Sarapuk

That the proposals for the Cracksealing 2015 be opened.

CARRIED

Proposals Received

Federal Joint Sealing	\$105,250.00 (without GST)
Jake Reimer and A & L	\$ 86,690.00 (without GST)
Maintenance	

MOTION 15-06-428 MOVED by Councillor Braun

That the 2015 Cracksealing contract be awarded to the lowest qualified bidder with funding coming from the existing operational funding.

CARRIED

8. b) Policy PW032 Road Fencing

MOTION 15-06-429

MOVED by Councillor Braun

That Policy PW032 Road Fencing be amended as presented.

CARRIED

8. c) Aerial Ladder Truck Cost Share with Town of High Level

MOTION 15-06-430

Requires 2/3

MOVED by Deputy Reeve Sarapuk

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).

CARRIED

MOTION 15-06-431

Requires 2/3

MOVED by Councillor Wardley

That a letter be sent to the Town of High Level advising of our interest in their used aerial truck for \$1.00.

CARRIED

ENVIRONMENTAL SERVICES

9. a) None

OPERATIONS:

10. a) Waste Transfer Station Caretaking and Hauling and Collection Contracts Update

MOTION 15-06-432

MOVED by Councillor Wardley

That Mackenzie County inform the Mackenzie Regional Waste Management Commission that the County is not interested in transferring responsibility or operations of our waste hauling or transfer stations to Mackenzie Regional Waste Management Commission.

CARRIED

Reeve Neufeld recessed the meeting at 1:59 p.m. and reconvened the meeting at 2:08 p.m.

4. b) Rory Badger, Assessment Auditor – Alberta Municipal Affairs

Presentation of the Detailed Assessment Audit Report for the assessment roll year 2014 prepared by Alberta Municipal Affairs.

Reeve Neufeld recessed the meeting at 3:30 p.m. and reconvened the meeting at 3:36 p.m.

4. c) Northern Lights Recreation Centre – Recreation Coordinator Funding Proposal

Report by Sharon Wurtz, Health Promotion Facilitator (Alberta Health Services), John Acreman, Recreation Coordinator, and Philip Doerksen, Northern Lights Recreation Centre Manager on the Recreation Coordinator position.

MOTION 15-06-433

Requires 2/3

MOVED by Councillor Braun

That the budget be amended to include an additional \$12,000 for the Northern Lights Recreation Centre Recreation Coordinator position with funding coming from the General Operating Reserve.

CARRIED

Reeve Neufeld recessed the meeting at 4:00 p.m. and reconvened the meeting at 4:06 p.m.

13. b) Petition – No Calcium For Dust Control

MOTION 15-06-434

MOVED by Councillor Driedger

That the "No Calcium for Dust Control" petition be received for information and that administration research alternatives to calcium for next year.

CARRIED

4. d) Canada 150 Community Infrastructure Program

Presentation by La Crete Recreation Society and Fort Vermilion Recreation Board regarding projects for consideration under the

Canada 150 Community Infrastructure Program.

MOTION 15-06-435

MOVED by Councillor Bateman

That a letter of support be provided to the La Crete Recreation Society for the Ice Plant Chiller Upgrade in the amount of \$313,500 and the Fort Vermilion Recreation Board for the Ice Plant Upgrade in the amount of \$820,000 under the Canada 150 Community Infrastructure Program with \$400,000 coming from the Grants to Other Organizations Reserve and the remaining amount of \$173,500 coming from the General Capital Reserve, subject to grant approval.

CARRIED

PLANNING & DEVELOPMENT:

11. a) Policy DEV008 – General Municipal Improvement Standards

MOTION 15-06-436

MOVED by Councillor Bateman

That Policy DEV008 – General Municipal Improvement Standards be adopted as presented.

CARRIED

11. b) Commercial Subdivision Road Improvements

MOTION 15-06-437

MOVED by Councillor Wardley

That the commercial subdivision road improvements be received for information.

CARRIED

Commercial Municipal Infrastructure Standards - Commercial Crossings

MOTION 15-06-438

MOVED by Councillor Bateman

That the asphalt driveways along 100th street in the Hamlet of La Crete require a smooth transition from the driveway to the sidewalk and that gravel driveways require a cement sidewalk through the driveway.

CARRIED

FINANCE:

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

MOTION 15-06-439

MOVED by Deputy Reeve Sarapuk

Requires 2/3

That second reading be given to Bylaw 989-15, being a bylaw authorizing imposition of a local improvement tax to the benefiting properties for construction of Curb, Gutter and Sidewalk on 99th Avenue and 102nd Street in the Hamlet of La Crete.

CARRIED

MOTION 15-06-440

MOVED by Councillor Braun

Requires 2/3

That third reading be given to Bylaw 989-15, being a bylaw authorizing imposition of a local improvement tax to the benefiting properties for construction of Curb, Gutter and Sidewalk on 99th Avenue and 102nd Street in the Hamlet of La Crete.

CARRIED

12. b) Request to Waive Penalties – Tax Roll 083850

MOTION 15-06-441

MOVED by Councillor Wardley

That the request to waive penalties for Tax Roll 083850 be approved.

CARRIED

12. c) Financial Reports – January 1 to April 30, 2015

MOTION 15-06-442

MOVED by Councillor Braun

That the financial reports for the period, January 1 – April 30, 2015, be accepted for information.

CARRIED

ADMINISTRATION:

13. a) 2015 Property Tax Bylaw and Assessment

MOTION 15-06-443

MOVED by Councillor Wardley

That the 2015 Property Tax Bylaw and Assessment be TABLED

to the next meeting.

CARRIED

13. e) La Crete Municipal Nursing Association – Request for Partial Closure of 105th Street in the Hamlet of La Crete

MOTION 15-06-444 MOVED by Councillor Braun

That the La Crete Municipal Nursing Association request for partial closure of 105th Street in the Hamlet of La Crete be referred to the Public Works Committee.

CARRIED

13. f) Blue Hills Post Office

MOTION 15-06-445 MOVED by Councillor Knelsen

That a letter of support be sent on behalf of the Blue Hills General Store to obtain postal delivery services.

CARRIED

13. c) La Crete Recreational Society Request

13. d) Canada 150 Community Infrastructure Program

13. g) Engineers (ADDITION)

INFORMATION/ CORRESPONDENCE: 14. a) Information/Correspondence

IN-CAMERA SESSION:

15. a) Legal – Semi Annual Legal File Update

15. b) Labour – Council Self-Evaluation

NOTICE OF MOTION: 16. a) RV Park Road Offsite Levy Bylaw

MOTION 15-06-446 MOVED by Councillor Wardley

That the following items be TABLED to the next Council meeting.

13. c) La Crete Recreational Society Request

13. g) Engineers

14. b) Alberta Rural Development Network

15. a) Legal - Semi Annual Legal File Update

15. b) Labour – Council Self-Evaluation

16. a) RV Park Road Offsite Levy Bylaw

CARRIED

NEXT MEETING

DATES:

17. a) Regular Council Meeting

Monday, June 22, 2015

10:00 a.m.

Fort Vermilion Council Chambers

ADJOURNMENT: 18. a) Adjournment

MOTION 15-06-447 MOVED by Councillor Driedger

That the council meeting be adjourned at 5:19 p.m.

CARRIED

These minutes will be presented to Council for approval on June 22, 2015.

Bill Neufeld Reeve Joulia Whittleton Chief Administrative Officer



REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

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

Title: Board Development Training for Non-Profit Groups

BACKGROUND / PROPOSAL:

Mackenzie County would like to host Board Development training of all of our non-profit organizations. The Board Development Program offers services focusing on improving governance of non-profit organizations. The training will be provided by Larry Stewart, Community Development Officer for Alberta Culture and Tourism. The Board Development training has been able to deliver board governance training to thousands of boards over the last 30 years. Mackenzie County would like to host this in September with two possible venues, one being offered in Fort Vermilion and the other in La Crete.

OPTIONS & BENEFITS:

There is now an emphasis to be accountable to funders and to the general public. Boards are seeing how they can benefit by improving their governance practices. The training would cover various aspects of how to develop and maintain the current boards that they sit on. The Board Development agenda would consist of:

- Types of board
- Profit and non-profit organizations
- Responsibilities of governing boards
- Performance standards
- Governance principles Types of volunteers
- Job descriptions
- Lines and levels of authority
- Legal liability
- Board staff exercises
- Committees

Author:	Carrie Simpson	Reviewed by:	CAO:
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<u>COSTS</u>	COSTS & SOURCE OF FUNDING:							
The tra	The training would be provided free of charge with Mackenzie County providing the venue.							
SUSTA	INABILITY PLAN	<u>l:</u>						
COMMI	UNICATION:							
	advising a minim			zations stating Mackenzie County is from each organization to attend the				
RECON	MENDED ACTION	DN:						
☑ Sin	nple Majority	Requires	2/3	Requires Unanimous				
one in F				t workshops (one in La Crete and eccive funding from the County.				
Author:	Carrie Simpson	Revie	wed by:	CAO:				



REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

Presented By: Fred Wiebe, Manager of Utilities

Title: La Crete Lagoon Project Contract – Northern Road Builders

Request for Time Extension

BACKGROUND / PROPOSAL:

La Crete lagoon expansion project was awarded to Northern Road Builders. The original contract completion date was October 31, 2014. On December 8, 2014, Council made a motion to extend the contract to June 30, 2015.

MOTION 14-12-868 MOVED by Councillor Derksen

That administration be authorized to extend Northern Road Builders contract for the La Crete lagoon project to June 30, 2015 and as per the engineering recommendation.

CARRIED

OPTIONS & BENEFITS:

The contractor was not able to commence with the project on May 18 as outlined in the last time extension request letter. According to their letter they started work on June 1, 2015 and still plan on using the same amount of site days but in a later time frame.

Please review the attached documents (NRB's request, and remaining work schedule)

Option 1:

To grant an extension that maintains the 38 site days in their original extension request from last fall.

Option 2:			
Author:	Reviewed by:	CAO:	

To n	ot grant an extension	and	l apply penalties as	per t	the contract.
COS	STS & SOURCE OF F	:UNI	DING:		
This	project is included in	201	5 capital budget.		
<u>SUS</u>	TAINABILITY PLAN	<u>!</u>			
CON	MUNICATION:				
REC	OMMENDED ACTIO	<u>N:</u>			
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
from		y 15	, 2015 while mainta		rete lagoon project be extended g the same amount of site days as



Bus: 780-928-4900 Fax: 780-928-4915

June 17, 2015

Mackenzie County PO Box 640 Fort Vermilion, Alberta TOH 1N0

Attention: Mr. Fred Wiebe

Re: LA CRETE SEWAGE LAGOON UPGRADES & EXPANSION CONTRACT TIME EXTENSION

Attached is a copy of the "Tentative Construction Schedule 2015" for the Contract Time Extension requested and approved last fall prior to winter shutdown. We had requested 6 weeks commencing on "May 18th if the ground was thawed and dry enough to commence with construction" which would have completion of June 30th. This would equate to 38 days. Since we could not start till June 1st due to ground conditions we are still just requesting the same amount of time (38 days) with the completion date moving to July 15th.

Regards,

Paul Driedger,

Corporate Manager / Estimator

Att.



Bus: 780-928-4900 Fax: 780-928-4915

Tentative Construction Schedule 2015 La Crete Sewage Lagoon Upgrades & Expansion

We are estimating 6 weeks of work to complete the project in 2015. Our proposed startup is May 18th if the ground is thawed and dry enough to commence with construction.

May 18 - June 30

- 1) Complete Facultative Cell #2 and Anaerobic Cells
- 2) Complete cross-flow structures for Cell #2
- 3) Forcemains will be installed via directional drilling
- 4) Remaining culvert installations (3) across access road
- 5) Access onto 109th Avenue (La Crete North Access) to be upgraded
- 6) Topsoiling and seeding berms and access road sideslopes
- 7) Erosion Control, fencing and cleanup

Fred Wiebe

From: Schuler, Doug < Doug.Schuler@wspgroup.com>

Sent: June-17-15 9:13 AM

To: Fred Wiebe

Cc:Schuler, Jason; Herbert, Dale; Wadman, MauriceSubject:FW: Lagoon Contract Request for Extension

Attachments: 2015-06-17.Letter.Mackenzie County.Contract Time Extension.pdf

Hi Fred,

As per our June 16, 2015 email, we approve of the Contractors request. The site days are the same.

Regards,

Please note my new email address....doug.schuler@wspgroup.com!



Doug Schuler

Senior Project Manager, Land Development & Municipal

Focus Corporation

#3, 8909 96 Street
Peace River, Alberta T8S 1G8
T 1 780.624.5631
F 1 780.624.3732
C 1 780.618.8490

www.focus.ca www.wspgroup.com

Focus delivers services to its clients through the following operating companies: Focus Corporation, Focus Surveys Limited Partnership (Alberta), Focus Surveys (BC) Limited Partnership, HCS Focus LP, CMS Focus Construction Management Services.

From: Paul Driedger (work) [mailto:pauld.nrb@gmail.com]

Sent: June-17-15 8:24 AM **To:** 'Fred Wiebe'; Schuler, Doug **Cc:** Schuler, Jason; 'Harvey Wolfe'

Subject: RE: Lagoon Contract Request for Extension

Good Morning Fred,

Attached is our letter clarifying the time extension. If we go with the same amount of days requested and approved last fall our completion date would be July 15th, see attached.

Regards,

Paul Driedger,

Corporate Manager / Estimator

Fred Wiebe

From: Schuler, Doug <Doug.Schuler@wspgroup.com>

Sent: June-16-15 4:18 PM

To: Fred Wiebe; Paul Driedger (pauld.nrb@gmail.com)

Cc: Schuler, Jason; Herbert, Dale; Wadman, Maurice; harveyw.ftc@gmail.com

Subject: RE: Lagoon Contract Request for Extension

Hi Fred,

The requested extension last fall was 38 days from May 18 to June 30, 2015, 6 days per week, excluding Sunday. The extension would be to July 15, 2015 with the work period from June 1 to July 15, 2015. This excludes Sundays and July 1.

Regards,

Please note my new email address....doug.schuler@wspgroup.com!



Doug Schuler

Senior Project Manager, Land Development & Municipal

Focus Corporation

#3, 8909 96 Street
Peace River, Alberta T8S 1G8
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From: Fred Wiebe [mailto:fwiebe@mackenziecounty.com]

Sent: June-16-15 2:58 PM

To: Paul Driedger (pauld.nrb@gmail.com); Schuler, Doug

Cc: Schuler, Jason

Subject: Lagoon Contract Request for Extension

Importance: High

Hi Paul and Doug,

As per our meeting last week, my understanding was that NRB will need to have the contract time extended. We require a letter from NRB as well as comments from WSP requesting the extension. I need to have the RFD to council complete tonight, so please provide the letter(s) before the end of the day.

My records indicate that July 11th would be an extension without extending the site days.

Thanks,

Fred Wiebe | Manager of Utilities | Mackenzie County

PO Box 1690, 9205-100 St | La Crete | AB | T0H 2H0 Direct: 780.928.3983 Ext: 7119 | Cell: 780.841.1681 Toll Free: 1.877.927.0677 | Fax: 780.928.3636

Email: fwiebe@mackenziecounty.com







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A Division of FTEN Group Of Companies Inc.

780-821-0911 (mobile) 780-928-4900 (office) 780-928-4915 (fax) pauld.nrb@gmail.com www.ften.ca

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From: Fred Wiebe [mailto:fwiebe@mackenziecounty.com]

Sent: June-16-15 2:58 PM

To: Paul Driedger (pauld.nrb@gmail.com); Schuler, Doug (Doug.Schuler@wspgroup.com)

Cc: Schuler, Jason

Subject: Lagoon Contract Request for Extension

Importance: High

Hi Paul and Doug,

As per our meeting last week, my understanding was that NRB will need to have the contract time extended. We require a letter from NRB as well as comments from WSP requesting the extension. I need to have the RFD to council complete tonight, so please provide the letter(s) before the end of the day.

My records indicate that July 11th would be an extension without extending the site days.

Thanks,









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REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

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

Title: North La Crete Road and West Blumenort Road

Reconstruction Project

BACKGROUND / PROPOSAL:

Administration advertised for Request for Proposals for the North La Crete Road and West Blumenort Road Reconstruction, with a closing date of June 10, 2015.

At the June 10, 2015 Council Meeting the following motions were made:

TENDERS: 6. b) North La Crete Road and West Blumenort Road

Reconstruction

MOTION 15-06-425 MOVED by Councillor Driedger

That the North La Crete Road and West Blumenort Road

Reconstruction Tenders be opened.

CARRIED

Tenders Received

	North La Crete	West Blumenort
Wiens Enterprise	\$126,675.00	\$77,738.00
Northern Road	\$148,782.00	\$97,109.50
Builders		

Author:	S Wheeler	Reviewed by:	Len Racher	CAO:	

MOTION 15-06-426 MOVED by Councillor Wardley

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.

CARRIED

Administration reviewed and rated the proposals placing Wiens Enterprise as the preferred proposal. An email consensus from the Public Works Committee was reached and Weins Enterprise would be recommended to Council as the successful proposal.

OPTIONS & BENEFITS:

Option 1:

Award the North La Crete Road and West Blumenort Road Reconstruction Project to Wiens Enterprise, pending budget reallocation.

Option 2:

For Discussion.

COSTS & SOURCE OF FUNDING:

2015 Capital Budget code 6-32-30-30 'Blumenort Road & Rebuild Mile #3 on La Crete North Road', total projected budget \$200,000

Wiens Enterprise Proposal - \$204,413

The proposal exceeds 2015 Capital Budget projected cost by \$4,413

The engineering costs are approximately \$18,000

A total of \$22,500 must be reallocated to this project.

SUSTAINABILITY PLAN:

Goal E1: The County's transportation system:

- reduces travel time and increases safe, comfortable and efficient travel between its communities and between the County and major destinations beyond its borders,
- provides economically efficient access to business and industrial markets outside of County boundaries.

Author: S	Wheeler	Reviewed by:	Len Racher	CAO:
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COMMUNICATION:

Send Wiens Enterprise a letter of acceptance. Send Northern Road Builders a letter of regret.

RECOMMENDED ACTION:					
	Simple Majority	V	Requires 2/3		Requires Unanimous
Motion 1: That the 2015 Capital Budget be amended to include an additional \$22,500 for the North La Crete Road and West Blumenort Road Reconstruction Project with funding coming from the Road Reserve.					
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
That	on 2: the North La Crete R ns Enterprise.	≀oad	and West Blumen	ort Ro	oad Reconstruction be awarded to
Δuth	or: S Wheeler		Reviewed by:	l en R	acher CAO:



REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

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

Title: Spruce Road Deficiencies Corrected - Release Holdback

BACKGROUND / PROPOSAL:

Spruce Road repair was completed in the fall of 2014 but contained some deficiencies.

The site was inspected by Administration and WSP on May 6, 2015 and deficiencies were documented. A letter was sent to the Contractor in this regard.

On June 4, 2015 Administration and WSP inspected the site and found the construction to be satisfactory. (see attached letter from WSP)

OPTIONS & BENEFITS:

Send Completion Certificate (see attached) to the Contractor and release the holdback.

COSTS & SOURCE OF FUNDING:

2015 Capital Budget code 6-32-30-37 LC-Spruce Road Rebuild (Carry Forward & New), total projected budget \$255,000.

The County retained a holdback which is ready to be released pending receipt of requested documents from the Contractor.

SUSTAINABILITY PLAN:

NA

Author:	S Wheeler	Reviewed by:	Len Racher	CAO:	JW

CON	MUNICATION:					
Notif	y Contractor.					
REC	OMMENDED A	CTION:				
\checkmark	Simple Majority	□R	equires 2/3		Requires Unanimous	
	the Spruce Roa ling receipt of re				pe sent and holdback be released htractor.	t
Auth	or: S Wheeler		Reviewed by:	Len Ra	acher CAO: JW	

June 9, 2015 WSP File: 151-03594-00

Mackenzie County 9205 100 Street La Crete, AB TOH 2H0

Attention: Mr. Len Racher

Director of Facilities & Operations (South)

RE: Final Inspection Spruce Road

Please be advised that Ridgeview Contracting Ltd. has completed all of the work on the abovenoted project. The entire project was found to be complete as per the contract and specifications with no further deficiencies being noted.

A Construction Completion Certificate letter should now be sent.

Please find attached a suggested letter from you to the contractor regarding the construction acceptance. Please review this letter and if acceptable, place on your letterhead, and forward to the contractor.

Please contact this office should you require any further information.

Sincerely,

Mark Onaba, Area Manager WSP

MO/vb

Attachment(s)

cc: Joulia Whittleton, Mackenzie County Garth McCulloch, WSP

CONSTRUCTION COMPLETION CERTIFICATE

June 9, 2015 Mackenzie File: XXXXXX

Ridgeview Contracting Ltd. Box 1499 La Crete, AB TOH 2H0

Attention: Mr. George Unrau

RE: Mackenzie County Contract No. XXXXXX

Spruce Road

Grading and Other Work

Please be advised that an inspection of the above-noted project was carried out on June 4, 2015 by the following persons:

Len Racher Mackenzie County
George Unrau Ridgeview Contracting
Mark Onaba WSP Canada Inc.

All work on this Contract has been satisfactorily completed and is accepted as complete, subject to the terms and conditions of the Contract and Specifications.

Please supply our office with a Statutory Declaration and a WCB clearance letter to enable the release of holdback monies in due course.

Sincerely,

Joulia Whittleton Chief Administrative Officer Mackenzie County

cc: Len Racher, Mackenzie County

Mark Onaba, WSP



REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

Presented By: Byron Peters, Director of Planning And Development

Title: Bylaw 780-10 – Offsite Levy on Range Road 15-2 Road

Construction and Upgrade (La Crete Rural)

BACKGROUND / PROPOSAL:

On December 14, 2010 Council gave the final motion to Bylaw 780-10 being an Off-site Levy Bylaw for the extension and upgrade of Range Road 15-2, south of La Crete Access South to a point 100 meters past the north boundary of Part of SW 35-105-15-W5M (Plan 012 1774, Lot 1).

This Bylaw meant that all the affected landowners as shown on the bylaw map were to pay Mackenzie County a set fee based on acres developed whenever they chose to subdivide their land. All the land within this bylaw is zoned as Country Residential.

At that time, the affected landowners had been notified and consulted with concerning this development of the RV road. It was noted in the RFD to council that the affected land owners prefer an off-site levy bylaw as it allows them to defer payment until they develop their lands. This option results in the County paying for and carrying the construction costs until the off-site levy is collected at the subdivision stage.

Recently it has come to the County's attention that one landowner did complete a subdivision of two 4 acre lots. This offsite levy was not added to the Development Agreement as the current administration was not aware of this particular levy.

Since then, a letter has been sent to the developer asking them to pay the levy they had been informed of at the time of the roads construction. (See attachment # 1).

Two other subdivision applications were received since the approval of the bylaw, however one application was actually started in 2010, prior to the bylaw and was for a boundary adjustment of a lot on the east side of the quarter. (See Attachment # 2). No new lots were created. The application was for an existing yard site out of a previously subdivided quarter section. This application was originally approved back in 2005. The original subdivision, 10-SUB-05 was never registered as the applicants were not able to

Author: Liane Lambert Reviewed by: BP CAO: JW	
-----------------------------------------------	--

meet all the conditions even after three time extensions were granted. They were required to pay a Municipal Reserve which they were finally able to meet and the boundary adjustment was registered in 2013.

The other application was the creation of a small lot on the south east corner, not within Bylaw 780-10 district.

Development permits have been granted for the area within Bylaw 780-10 map area; however the County cannot collect Offsite levies on Development permits, only subdivisions.

OPTIONS & BENEFITS:

Since the approval of Bylaw 780-10 only one subdivision application within the bylaw area creating two new lots has been issued. Administration realizes that the bylaw should have been collected at the time of the application. Since this oversite, administration has made steps to ensure that the bylaw is not missed in the future and has added it to their offsite levy binder and map.

has added it to their off	site levy binder and ma	ıp.				
COSTS & SOURCE O	F FUNDING:					
N/A						
SUSTAINABILITY PLA	AN:					
N/A						
COMMUNICATION:						
	Bylaw 780-10 was advertised as per the MGA and sent out to all affected land owners at the time of negotiations.					
RECOMMENDED ACT	ION:					
☐ Simple Majority	Requires 2/3	☐ Re	quires Unanimous			
For discussion.						
Author: Liane Lambert	Reviewed by:	BP	CAO: JW			

BYLAW NO. 780-10

BEING A BYLAW OF THE MACKENZIE COUNTY IN THE PROVINCE OF ALBERTA

A BYLAW OF THE MACKENZIE COUNTY FOR THE IMPOSITION OF AN OFFSITE LEVY

WHEREAS, pursuant to the Municipal Government Act, R.S.A. 2000 c. M-26, enables Council by Bylaw to provide for the imposition and payment of an off-site levy in respect of land to be developed or subdivided;

WHEREAS, an off-site levy may be used only to pay for all or part of the capital cost for the construction and upgrade of a road to serve the surrounding lands.

AND WHEREAS, the plans have been prepared and the estimated cost of the road construction and upgrade is \$120,000.00 of which \$70,000.00 will be funded by Mackenzie County and \$50,000.00 will be funded by the landowners of NW 35-105-15-W5M and Part of SW 35-105-15-W5M (Plan 012 1774, Lot 1).

NOW THEREFORE, the Council of Mackenzie County, in the Province of Alberta, duly assembled, hereby enacts as follows:

- 1. The Municipality, in its discretion may impose an off-site levy.
- 2. The off-site levy shall be for the provision of road construction and upgrade at Range Road 15-2 in order to serve the future development identified as Service Area in Schedule "A" and as outlined in Schedule "B" attached hereto.
- 3. This Bylaw may be cited as "the RV Park Road Construction and Upgrade".
- 4. The Administration of Mackenzie County may enter into an agreement in respect to payment of the off-site levy with all affected land owners.
- 5. When a subdivision is requested and an application is submitted, the agreement as per Article 3 of this bylaw shall form a part of the Development Agreement. The off-site levy payment shall be made prior to registration of the subdivision.
- 6. The off-site levy charges for this project shall be \$377.34 per acre.
- 7. The off-site levy was calculated as follows:

Total County cost of \$70,000.00 divided by 185.51 acres equals \$377.34 per acre to cover the costs of the road construction and upgrade.

8.	This bylaw comes into force at the thereof.	beginning of the day of third and final reading
READ	a first time this 29 th day of Septemb	er, 2010.
READ	a second time this 9 th day of Noven	nber , 2010.
READ	a third time and finally passed this	day of, 2010.
	-	Bill Neufeld
		Reeve
	-	William Kostiw
		Chief Administrative Officer

Attachment # 1





P.O. Box 640, 4511-46 Avenue, Fort Vermilion, AB T0H 1N0 P: (780) 927-3718 Toll Free: 1-877-927-0677 F: (780) 927-4266

www.mackenziecounty.com ffice@mackenziecounty.com

June 11, 2015

Bennie & Jennie Gerbrandt Box 1911 La Crete, AB T0H 2H0

Dear Mr. & Mrs. Gerbrandt:

Bylaw 780-10 Offsite Levy for RV Road

Recently it has come to the attention of the Planning Department that the requirements of Bylaw 780-10 being an Offsite levy for the construction and upgrade of Range Road 15-2 was not met by you when you completed two subdivisions from the NE 24-105-15-W5M.

Bylaw 780-10 to upgrade and construct the RV road past your quarter was passed in 2010, and as one of the affected landowners you had a part in the negotiations between a Local Improvement Bylaw or an offsite levy which would allow either pay up front or defer payment of your portion of the road construction until such time that you subdivided the land.

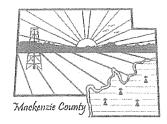
Since you chose to defer your payment, your two subdivision application in 2012 requires that you pay to Mackenzie County \$377.34 per ac. You developed two parcels totalling 8.70 aces. \$377.34 X 8.70ac = \$3,282.86

Should you have any questions or concerns over this issue, please feel free to contact the Planning Department at (780) 928-3983 Monday to Friday between 8:15am till 4:30pm.

Yours truly,

Byron Peters,

Director of Planning and Development



Mackenzie County
P.O Box 640, Fort Vermilion AB T0H 1N0
Phone (780) 927-3718 Fax (780) 927-4266

May 24, 2012

File No. 16-SUB-12

Bennie & Jeannie Gerbrandt Box 1911 La Crete, AB T0H 2H0

Dear Mr. & Mrs. Gerbrandt

Subdivision Decision on NE 34-105-15-W5M

Your application for subdivision has been APPROVED subject to the conditions set out on the attached Decision Form.

If any of these conditions are unacceptable to you, you may file an appeal to the Subdivision and Development Appeal Board. This appeal <u>must</u> be filed within <u>14 days</u> of the receipt of this letter. The date of receipt is deemed to be 5 days from the date of this letter. The appeal, along with a \$250 fee, must be submitted to:

Secretary, Mackenzie County Subdivision and Development Appeal Board P.O. Box 640 FORT VERMILION AB TOH 1N0

If you are satisfied with the above decision, you may proceed to comply with the attached conditions prior to getting your subdivision registered at the Land Titles Office. The approval is valid for <u>1 year</u> only; therefore, prior to May 24, 2013, you should prepare and submit to this office a plan suitable for registering for final endorsement. Prior to proceeding with your subdivision, please contact Christopher Wilcott at (780)-928-3983 to review the subdivision procedure.

Yours truly,

Liane Lambert, Development Officer

cc: Northern Lights Gas Co-op

ATCO Electric

TELUS

John Klassen, Director of Operations - Mackenzie County

Terry Sawchuk, AB Environment

MACKENZIE COUNTY DECISION

FILE: 16-SUB-12

LEGAL: Part of NE 34-105-15-W5M

DATE: May 24, 2012

DECISION: Based on those matters considered under Section 7 of the *Subdivision Regulation*, the submissions received from those agencies referred to under Section 5 of the *Subdivision Regulation* and submissions from adjacent landowners pursuant to Section 653(5) of the *Municipal Government Act*, the Subdivision Approving Authority hereby **APPROVES** the proposed subdivision subject to the following conditions:

- 1. This approval is for a 2 lot subdivision, north lot 4.98 acres (2.01 hectares), south lot 3.72 acres (1.50 hectares), both totalling 8.70 acres (3.52 hectares).
- 2. Applicant/developer shall enter into a Developer's Agreement with the Mackenzie County which shall contain, but is not limited to:
 - a) Any outstanding property taxes are to be paid on the land proposed to be subdivided prior to registration,
 - b) Prior to any development on the proposed subdivision, the developer shall obtain a development permit from the Municipality,
 - c) Construction of an access to each lot created by the subdivision to County standards at the developers' expense,
 - d) Prior to any development, contact Alberta Environment for an assessment to ensure that the development complies with the Water Act.
 - e) Any activity such as infilling within the wetland, requires authorization under the Water Act. A Qualified Wetland Aquatic Environmental Specialist (QWAES) would be required to conduct an assessment of the area affected and establish mitigation measures to minimize any impacts to the wetland. Compensation is required for the loss of the wetland area and function resulting from the activity. Current provincial wetland policy sets the compensation ratio at 3:1, meaning three times the assessed value of the disturbed wetland area would be paid to a wetland restoration agency to aide in funding of wetland restoration projects. Both are required prior to any authorization being issued by AE&W to allow development within the wetland area. All costs associated with the QWAES and incorporation of any recommendation, including compensation, is to be borne entirely by the proponent.

All

- f) Negotiations for easements as required by the utility companies. The developer shall be responsible for any line relocation or correction costs that occur as a result of this development. All utility lanes must be accessible. All public utility lanes shall be cleared to ground level with all tree stumps and debris removed and then landscaped. Where necessary, utility lanes shall be excavated or landscaped to provide drainage for the subdivision. Any excavation or landscaping of the public utility lanes shall be to engineered plans and completed prior to the installation of utilities,
- g) Provision of utilities (power, gas, telephone, etc.) Such utilities to be provided in a location and to a standard to be approved by the appropriate utility company and the Municipality. Written confirmation of the completed utility installation is required to be submitted to the County by each utility company prior to registration of the subdivision.
- h) The developer shall provide the municipality with a site drainage and surface water management plan that outlines the following:
 - a. Erosion prevention systems, as required
 - b. Direction of site drainage
- i) 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 assessed value for this property is \$8,000.00 per acre. Municipal reserve is charged at 10%, which is \$800.00 per subdivided acre. 8.70 acres times \$800.00 equals \$6,960.00,
- j) An assessment, prepared by a qualified person, of surface or subsurface characteristics of the land that is to be subdivided including susceptibility to potential for any flooding, slumping or subsidence or erosion of the land, the depth of the water table and suitability for any proposed on site sewage disposal system,
- k) All sewage disposals shall conform to the Alberta Private Sewage Systems Standard of Practice 2009.
- This Development Agreement shall be registered by Caveat, ensuring that 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 any proposed development. It is the responsibility of the applicant to ensure that adequate drainage and other precautions are taken to avoid water damage to any future development.
- m) Provision of utility right-of-way as required by ATCO Electric, Telus and Northern Lights Gas and others.

A

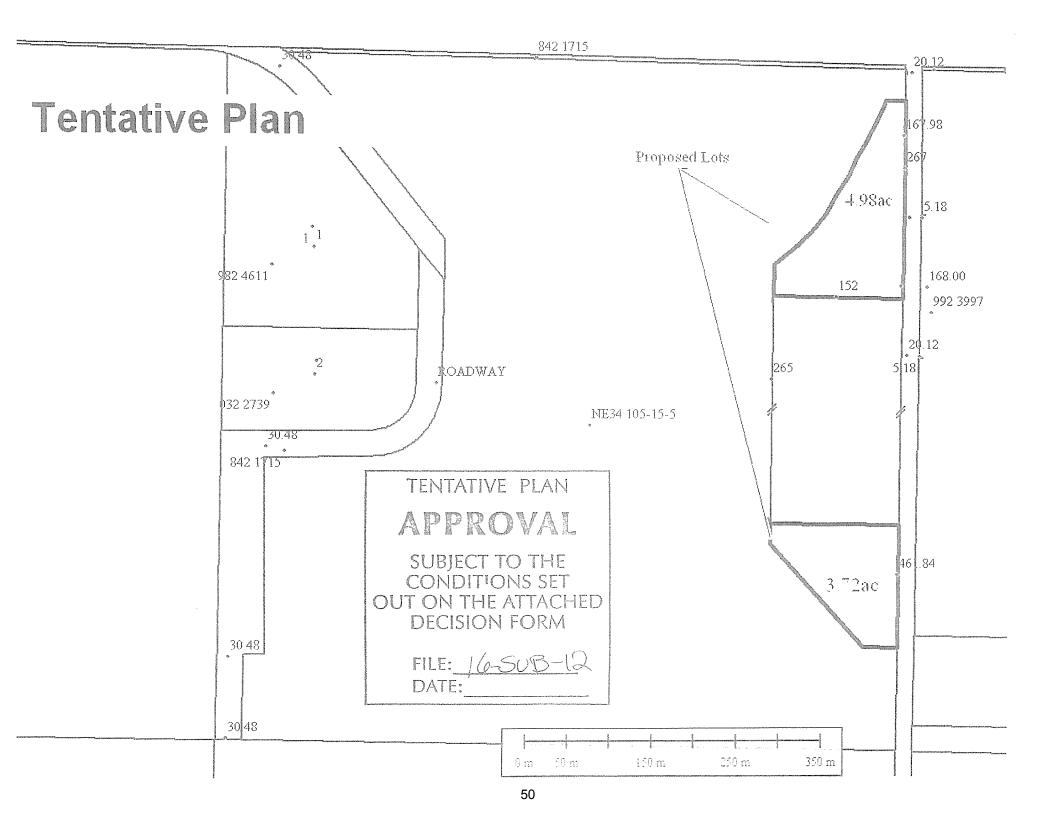
n) Provision of and negotiations for utility rights-of-way and/or easements as required by utility companies. The Developer shall be responsible for any line relocation or correction costs that occur as a result of this development. Responses from utilities companies are shown in Schedule "C" hereto attached.

NOTE: All subsequent development must conform to all applicable provincial regulations and to the municipality's land use bylaw. Please contact the appropriate authorities to determine the required building/development standards.

Please contact your surveyor to determine if the Land Titles Office will accept a Descriptive Plan or a Plan of Survey for registration. Please ensure that the Alberta Land Surveyor that you contact fully explains the advantages or disadvantages of a plan of survey versus a descriptive plan.

Municipal Planning Commission

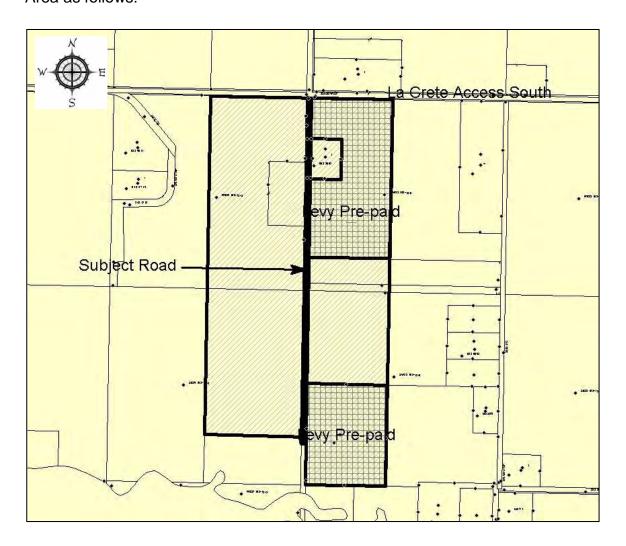
May 24 200



BYLAW NO. 780-10

SCHEDULE "A"

1. The off-site levy shall be imposed on the residential parcels according to the Service Area as follows:

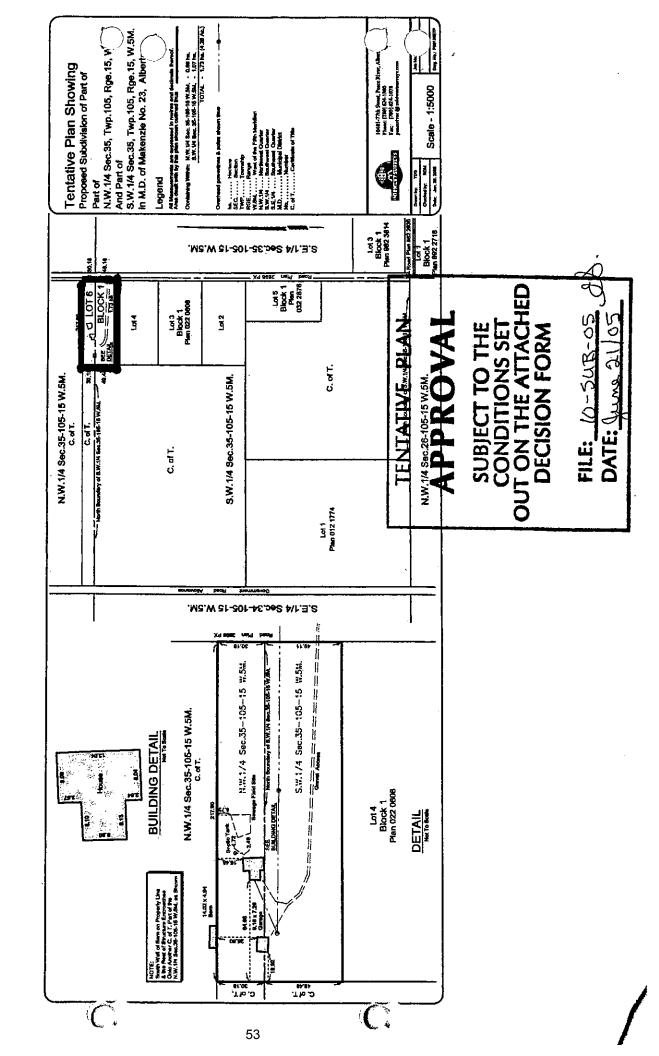


BYLAW NO. 780-10

SCHEDULE "B"

2. That the off site levy be imposed on the following areas:

Land Location	Serviceable Acres
NE 34-105-15-W5M	68.1
SE 34-105-15-W5M	59.84
NW 35-105-15-W5M (PREPAID)	48.26
Part of NW 35-105-15-W5M	8.69
Part of NW 35-105-15-W5M	2.39
Part of SW 35-105-15-W5M	31.46
Part of SW 35-105-15-W5M (Plan 012 1774, Lot 1) (PREPAID)	34.47
Part of NE 34-105-15-W5M	9.96
Part of NW 35-105-15-W5M (Plan 992 3997, Block 1, Lot 1)	5.07
TOTAL	268.24 acres
TOTAL MINUS PREPAID ACRES	185.51 acres





KEY PLAN SHOWING PROPOSED SUBDIVISION OF PART OF

S.W.1/4 Sec.35 Twp.105 Rge.15 W.5M.

MACKENZIE COUNTY

80 80 20 20 0 SCALE 1:5000

Imagery: ©2014 Valtus Imagery Services a division of Northwest Geomatics, all rights reserved. Date of Photography: 2012

LEGEND:

Measurements are in metres and decimals thereof. Proposed subdivision shown bounded thus Containing: 1.95 ha. (4.82 ac.)

A search of the AER records for abandoned wells was completed on Sept. 8, 2014 and none exist within the subject parcel.

ac	Acre
AER	Alber

AER Alberta Energy Regulator C.of T. ... Certificate of Title

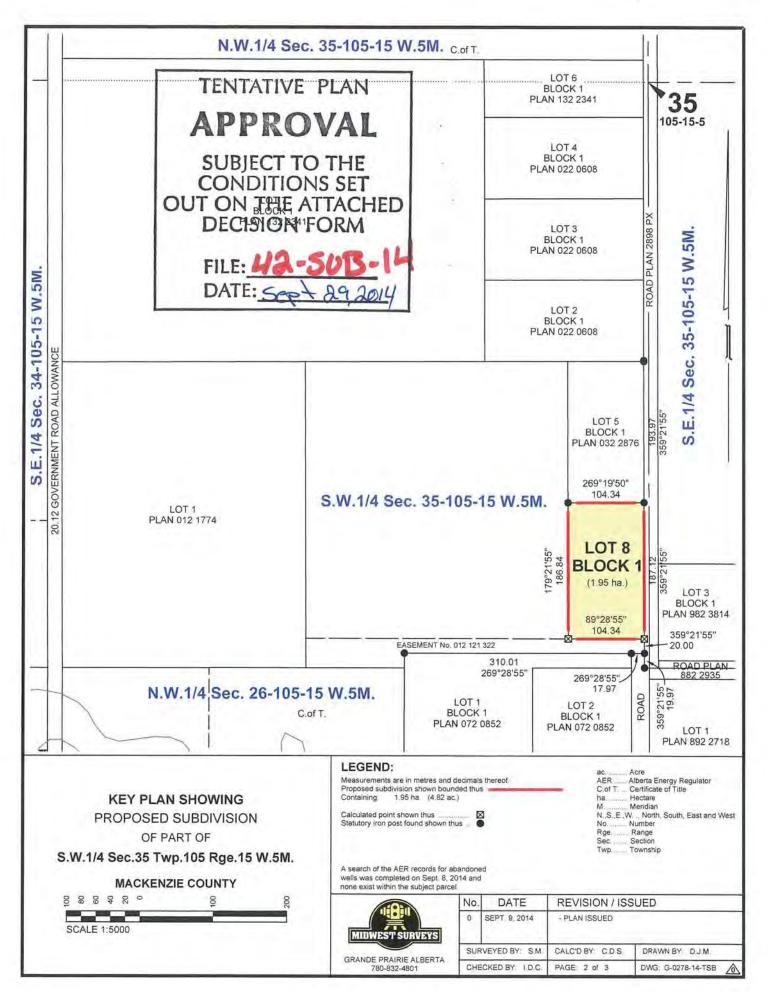
Hectare ha. Meridian

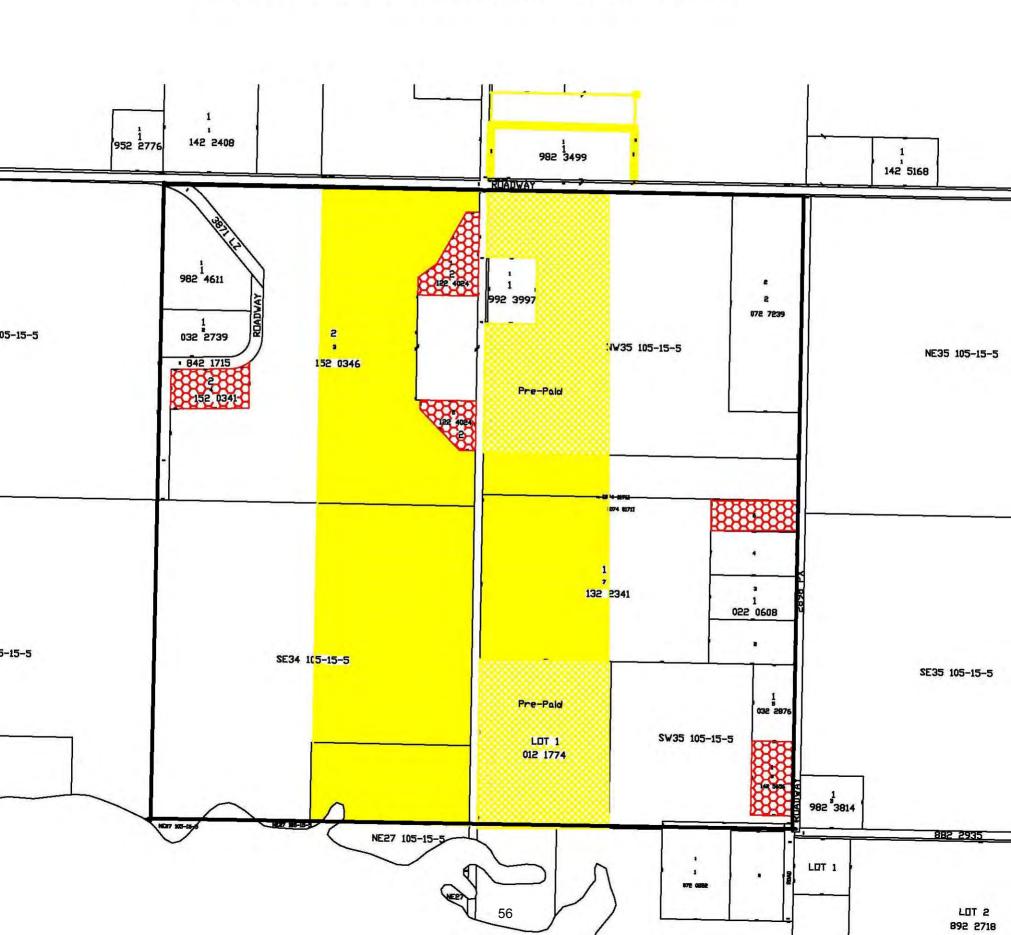
N.,S.,E.,W. .. North, South, East and West No. Number

Range Section Township

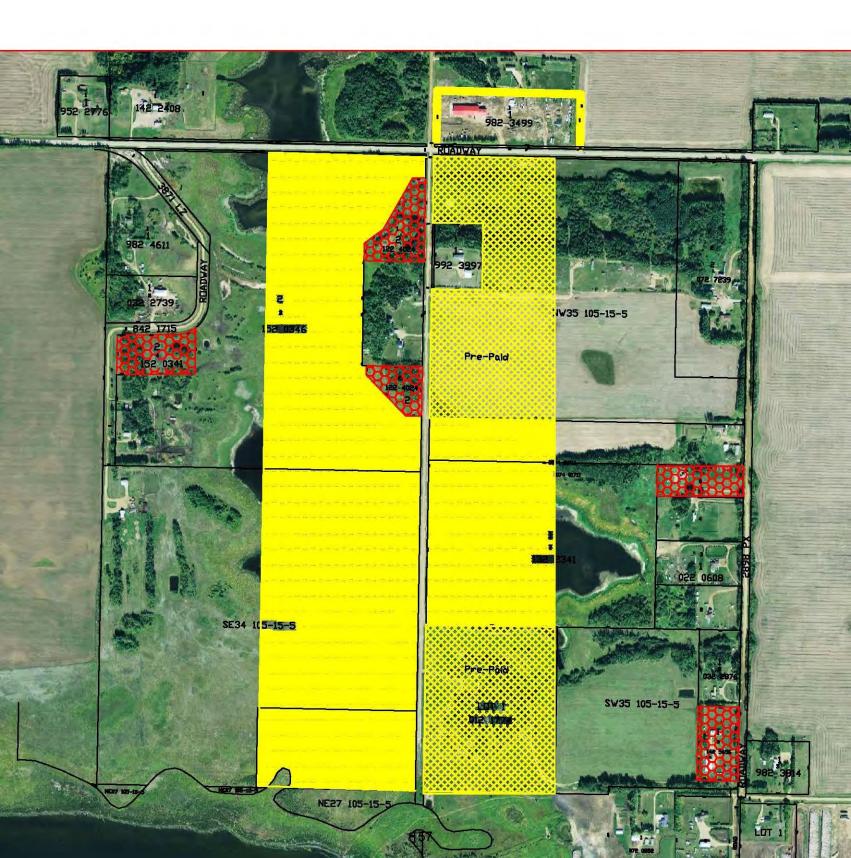


No.	DATE	REVISION / ISS	SUED
0	SEPT. 9, 2014	- PLAN ISSUED	
SUR	VEYED BY: S.M.	CALC'D BY: C.D.S.	DRAWN BY: D.J.M.
CHE	CKED BY: 1.D.C.	PAGE: 1 of 3	DWG: G-0278-14-TSB





Yelow area is Bylaw 780-10 Red areas are the recent Subdivisions since Bylaw 780-10





REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

Presented By: Joulia Whittleton, Chief Administrative Officer

Title: Policy FIN025 Purchasing Authority Directive and Tendering

Process

BACKGROUND / PROPOSAL:

Council established FIN025 Purchasing Authority Directive and Tendering Process Policy.

OPTIONS & BENEFITS:

At their June 10 meeting, Council amended the PW018 Hiring of Private Equipment Policy by including the following:

- 8. Contractors without a valid COR/SECOR shall be paid 70% of the current years Alberta Road Builders Rates. The Purchasing Authority Directive and Tendering Process Policy applies.
- 9. Contractors with a valid COR/SECOR shall be paid 80% of the current years Alberta Road Builders Rates.

Administration would like to bring to Council's attention that many of the County's smaller local contractors still do not have the required certification to be hired under the current County policies. The County changed its policy about four years ago to hire only COR/SECOR certified businesses, subsequently amending it giving permission to hire contractors without COR/SECOR for works up to \$5,000 or in emergency situations. In the last four years, a number of contractors have obtained their certifications and a number intended to but did not achieve this certification for unknown reasons. The County continued hiring smaller contractors that proved a letter of intent regarding their enrollment in the program. Since many of them still do not have COR/SECOR certification, the County will have a number of business that we no longer will hire. While it is not the County's responsibility to ensure these smaller contractors

Author: J. Whittleton Reviewed by: CA	AO:	JW
---------------------------------------	-----	----

obtain their certification, administration is asking that Council considers giving them a chance to continue obtaining work through the County.

The following amendment to the FIN025 Purchasing Policy Directive is proposed:

DELETE:

e) Effective August 1, 2012; COR/SECOR is required for all tenders, with the exception of Waste Transfer Station Operators and Campground Caretakers. Exceptions may be made for work under \$5,000, or for emergent situations, as authorized by the Chief Administrative Officer.

REPLACE WITH:

OPTION 1:

e) Effective June 22, 2015 – June 21, 2016

A contractor shall be required to have COR/SECOR certification for all municipal works whereby the contractor is considered "the prime contractor" as per the Occupational Health and Safety Act.

For the municipal works whereby a contractor is not considered "the prime contractor" as per the Occupational Health and Safety Act, preference may be given to the contractors that hold COR/SECOR and consideration may be given to contractors that are not certified. When engaging a non-certified contractor, the County will follow the applicable safety orientation procedures as required under the Occupational Health and Safety Act for the respective projects/works and/or internal safety policies and procedures.

Effective June 22, 2016

COR/SECOR shall be required for all contractors that intend to obtain work through the County.

OPTION 2:

e) A contractor shall be required to have COR/SECOR certification for all municipal works whereby the contractor is considered "the prime contractor" as per the Occupational Health and Safety Act.

For the municipal works whereby a contractor is not considered "the prime contractor" as per the Occupational Health and Safety Act, preference may be given to the contractors that hold COR/SECOR and consideration may be given to contractors that are not certified. When engaging a non-certified contractor, the County will follow the applicable safety orientation procedures as required under the Occupational Health and Safety Act for the respective projects/works and/or internal safety policies and procedures.

Author: J. Whittleton Reviewed by: CAO: JW	J
--------------------------------------------	---

COSTS & SOURCE OF FUNDING:

Since there are a large number of non-certified contractors, the County may incur higher costs to bring certified contractors from other locations. This also means that the local contractors that do a good job will not benefit from potential work through the County.

<u>SUS</u>	STAINABILITY	PLAN:					
NA							
<u>COI</u>	MMUNICATION	<u>:</u>					
All a soci	approved chang al media.	ges will be	advertised i	n the Big	Deal Bulletin and	on the Coun	ty's
REC	COMMENDED A	ACTION:					
	Simple Majority		Requires 2/3		Requires Unanimous	6	
For	discussion.						
Auth	or: J. Whittleton	1	Reviewed I	by:	CA	O: JW	

Mackenzie County

Title	Purchasing Authority Directive and Tendering	Policy No:	FIN025
	Process		

Legislation Reference	Municipal Government Act, Section 209 and 248 (1) and
	Part 5

Purpose

- To provide Council and municipal employees with a clear understanding of purchasing authority, what that purchasing authority is, and the process in which the municipality is committed to an expenditure, and approval for payment of such an expenditure.
- To establish a policy for the tendering for the supply of goods and services and the subsequent opening and award of contracts.

Policy Statement, Definitions and General Guidelines

1. Policy Statement

Policy will provide guidelines for the purchase of goods and services and for the tendering process.

2. Definitions

Recurring expenditure:

 For the purpose of this policy, "Recurring" expenditures shall include items such as utilities, telephone, lease payments, contract payments, payroll or items as identified by the Chief Administrative Officer (examples of nonrecurring expenditure: traveling, training & education).

Tender:

• For the purpose of this policy, "tender" means an invitation to tender, bid, quotations and requests for proposals.

Bidder:

 For the purpose of this policy, "bidder" means a person, groups of persons, corporation or agency that submits a tender for the supply of goods and/or services to the municipality.

Local Supplier:

 For the purpose of this policy, "local supplier" means a business located within the Mackenzie County including Towns of High Level and Rainbow Lake.

Council:

For the purpose of this policy, "Council" means Council as whole.

Designated Officer:

• For the purpose of this policy, "Designated Officer" means an individual or individuals as described in the MGA.

COR:

The Certificate of Recognition (COR) in safety is issued to employers who
develop and implement health and safety programs that meet established
standards. COR is an essential component of WCB's Partners in Injury (PIR)
program. Certificates for the Alberta construction industry are issued by the
Alberta Construction Safety Association and are co-signed by Alberta Human
Resources and Employment.

SECOR

Small employer COR. Specifically designated for organizations with 10 employees or less.

3. Responsibilities

Chief Administrative Officer (CAO) and/or Designated Officer will:

- a) Provide requisition forms and procedures to support the implementation of this policy.
- b) Reserve the right to remove or amend the purchasing authority for any staff position of the municipality.

Chief Administrative Officer (CAO) and/or Designated Officer and the Reeve and/or Deputy Reeve will:

c) Be the signatories required on all contract and agreement documents for purchases approved by Council.

Director of Finance will:

- d) Provide procedures for the processing of invoices and statements.
- e) Provide procedures for the recording of purchases into inventory.
- f) Provide procedures for the recording of capital assets additions.
- g) Provide the capital budget projects codes annually and as required.
- h) Provide capital and operating income statements at no less than monthly frequency and reasonably upon request to the department heads for their review to supplement spending monitoring.

CAO, Directors and Managers will:

- i) Ensure that all tendering and purchasing complies with this policy.
- j) Ensure the proper coding of their departmental invoices to operating and capital codes.

k) Review the monthly capital and operating income statements and provide comments for the monthly variance report prepared for Council by the Finance Department.

4. Purchasing from Local Suppliers

Council recognizes that it is in the best interest of the region to encourage local supply of required goods and services and is therefore committed to purchasing, where permitted, from the local suppliers where costs and quality are competitive and comparable, considering travel time, specifications and investment in local communities.

Purchasing Authority

5. List of positions authorized to commit expenditures on behalf of the municipality with the maximum amounts those positions are authorized to commit:

a) Chief Administrative Officer	As approved by Budget
Director of Finance	\$10,000
Director of Community Services & Operations (North	n) \$10,000
Director of Facilities & Operations (South)	\$10,000
Director of Planning & Development	\$10,000
Manager of Legislative and Support Services	\$10,000
Utilities Manager	\$10,000
Zama Site Manager	\$10,000
Agricultural Field Man	\$10,000

b) Delegated Expenditure Authority:

Other municipal employees may make purchases under a written authorization of their respective directors, providing these expenditures have been approved in the current budget and they are not exceeding the maximum allowable commitment amounts for the respective department head positions. All written authorizations are to be approved (prior) by the CAO or by the Designated Officer. The Finance Department will receive the original approved written authorizations, and will maintain an up to date list of delegated expenditure authorities.

6. Spending Authority in a Disaster Situation

a) In a disaster situation, defined by the Chief Administrative Officer or the Director of Disaster Services, authority is granted to spend up to \$50,000 without the need to tender on the sole authority of the Chief Administrative Officer or the Director of Disaster Services. During the disaster, spending in excess of \$50,000 is to be approved by Reeve or Deputy Reeve, or in absence of both, any Councillor, and the Chief Administrative Officer or the Director of Disaster Services without the need to tender.

7. Regulations

Notwithstanding the above authorizations, the following regulations shall apply:

- No expenditure or total of such expenditures shall exceed the approved budget amount of each general ledger code without prior authorization of the CAO or Council.
- b) Where a required purchase exceeds the authority noted above, approval of such purchase shall be obtained from the CAO or Council prior to the commitment of the purchase. Approval is deemed to be given when the CAO signs and dates the purchase order requiring approval.
- c) It shall be the responsibility of each individual preparing a purchase order to know the estimated amount and not to exceed his/her limit or budget; the individual requesting approval must identify available funds for the required expenditure.
- d) It shall be the responsibility of each department head to assure that an invoice is coded to the correct general ledger code. At no time is an expenditure to be coded to another department/function to which it does not belong.
- e) Where expenditures are recurring the CAO shall review and approve such expenditures for payment. Should a department head request that recurring expenditures are required and approved by him/her prior to payment, that department head shall advise the CAO in writing of such requests identifying what recurring expenditures he/she wishes to review.

8. Tendering Process and Proposal Call Process

a) Tenders shall be requested from not less than the number of sources listed below, all tender documents to be retained for a period of not less than two years and copies to be submitted to the Finance Department. In addition, the following criteria shall be used for determining if Council decision is required in awarding a tender:

Purchase Scale	Minimum Approval Level on Invoice for Budgeted Expenditures	Tender Requirement	Council Approval Requirement
Up to \$500	Leadhand or Controller via written authorization from an appropriate Director	Phone quotes or catalog pricing are encouraged to compare prices	No
>\$500 to \$5,000	Leadhand or Controller via written authorization from an appropriate Director and Directors	Phone quotes or catalog pricing for price comparison is required	No
>\$5,000 to \$10,000	Directors	Three written quotations	No
>\$10,000 to \$74,999 for goods and materials; and >\$10,000 to \$199,999 for construction projects	Directors and CAO	Three written quotations	No
\$75,000 and up for goods and materials; and \$200,000 and up for construction projects	Directors and CAO	Open advertised tenders or proposal as approved by Council and as per New West Partnership Trade Agreement (NWPTA)	Yes (tender contract to be signed by CAO and Reeve)

- b) Where tenders are received that do not comply with Section 8(a), or where three (3) tenders cannot be obtained, the tenders received will be accepted provided that:
 - Tenders or quotes have been requested from local suppliers of the goods or services required for goods and materials under \$74,999 and for construction projects under \$199,999,
 - ii. Tenders received which are believed to reflect a fair market price based on the conditions of the request for quotes, and
 - iii. The successful bidder is capable of providing the goods or services as per the conditions of the request for tender or quote.
- c) Where the nature of the services required does not provide for public the competition necessary for the tendering process, Council may by resolution, or the CAO in writing, provide for special tendering and award processes. Examples of these are invitational tenders, legal, architectural and engineering services, accommodations.
- d) No tenders are required when group-purchasing programs are utilized (AAMD&C and AUMA group purchases), but periodic price check must be

conducted.

e) Standing quotations may be obtained and used to satisfy the requirements in Section 8(a) for the time period the vendor agrees to honour the quotation.

9. Request for Tender Process (excludes quotes)

- a) Sealed tenders shall be processed in the following manner:
 - i. Sealed tenders to be received marked in the specified manner prior to the designated tender closing. Each tender must be time and date stamped upon receipt and must be kept confidential in a secure place.
 - ii. The sealed tender will be considered invalid if opened prior to the public opening, or if the contents are disclosed to any municipal staff member prior to the public opening.
 - iii. The tender opening shall be held at the Fort Vermilion Corporate office in a presence of CAO or designated officer or Council and be recorded using a Tender Document Form.
 - iv. A summary of the tender opening shall be included in the council meeting minutes.
- b) Withdrawal of a sealed or written tender will only be accepted prior to deadline for receipt of tenders. The request to withdraw the tender must be received in writing.

10. Information to Bidder

- a) Each request for a sealed tender shall provide a clearly defined description of the goods or services required by the municipality, and shall include a statement that the terms of this policy shall apply to each tender.
- b) If additional information is developed during the request for sealed or written tenders, due to meetings, questions raised, or changes in specifications, this information shall be forwarded in writing to all bidders.
- c) Where telephone quotations or written quotes are requested, staff shall ensure that the same information and deadline is given to each person quoting.
- d) No information regarding tenders or bidders will be released until a tender has been closed. Details of a specific tender are not to be disclosed in accordance with the Freedom or Information and Protection of Privacy Act. The name of a bidder, the date of a tender, the unit or lump sum price may be disclosed.

11. Security, Bonding and Other Requirements

a) Prior to awarding of the contract, all security, insurance, and if required naming

- the Municipality as an additional insured, and Workers Compensation Board requirements as required at the closing time of the tender, shall be in place.
- b) A bid deposit will be forfeited to the municipality if the successful bidder fails to accept the award of tender within 15 days after award of tender.
- c) A Performance Bond or equitable security is required and the successful bidder shall submit it to the municipality following the award of tender, within the time specified, and the municipality shall retain the Performance Bond until the terms of the tender are complete. The Performance Bond will be forfeited to the municipality if the successful bidder fails to comply with the terms and conditions of the award.

A Performance Bond must be obtained for all projects per the following threshold:

Road Infrastructure Projects	Water/Sewer Infrastructure (underground construction)	Buildings
\$200,000 and up	\$75,000 and up	\$100,000 and up

- d) All security and bonding documents shall be held in a safe at the Fort Vermilion Corporate Office.
- e) Effective August 1, 2012; COR/SECOR is required for all tenders, with the exception of Waste Transfer Station Operators and Campground Caretakers. Exceptions may be made for work under \$5,000, or for emergent situations, as authorized by the Chief Administrative Officer.
- e) A contractor shall be required to have COR/SECOR certification for all municipal works whereby the contractor is considered "the prime contractor" as per the Occupational Health and Safety Act.

For the municipal works whereby a contractor is not considered "the prime contractor" as per the Occupational Health and Safety Act, preference may be given to the contractors that hold COR/SECOR and consideration may be given to contractors that are not certified. When engaging a non-certified contractor, the County will follow the applicable safety orientation procedures as required under the Occupational Health and Safety Act for the respective projects/works and/or internal safety policies and procedures.

f) Administration will maintain an approved list of contractors.

12. Analysis of Tenders

- a) The following factors, presented without any priority, may be used to evaluate all bids received:
 - i. **Price**, based on the same FOB location, same currency including goods and services tax, and with discounts applied.

- ii. **Record** of a bidder's previous performance on quality, experience, service, delivery and safety.
- iii. <u>Ability</u> of the bidder to meet the requirements of the tender regarding quality, specifications, delivery and service.
- iv. **Standardization** of goods to reduce inventory and future costs.
- v. **<u>Bulk Purchasing</u>**, through larger quantities, cumulative quantities or bulk packaging.
- vi. Life Cycle Costs of goods or services.
- b) The municipality reserves the right to reject any and all tenders for any cause, to award tenders based on conditions other then price, or to reject all tenders without cause.
- c) The municipality shall not accept tenders, quotations or the supply of services from contractors or suppliers of services who have initiated litigation against the municipality, for a period of one year after the litigation is resolved.

13. Contingency Allowances

- a) Contingency allowances may only be spent to meet the costs of unexpected site conditions, which prevent the contractor from meeting the project specifications as approved by Council.
- b) Contingency allowances and unspent project funds may only be applied to changes in project specifications and approved by CAO or designated officer or Council.

	Date	Resolution Number
Approved	11-Dec-07	07-12-1120
Amended	09-Dec-08	08-12-979
Amended	30-Mar-11	11-03-278
Amended	12-Dec-11	11-12-970
Amended	09-Oct-12	12-10-650
Amended	30-Jan-15	15-01-058



REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

Presented By: Mark Schonken, Interim Director of Finance

Title: Request to Waive Penalties – Tax Roll 082612

BACKGROUND / PROPOSAL:

The owners of tax roll 082<u>6</u>12 signed up for preauthorized payments on their property taxes on January 31, 2014. When the January payment was processed an error occurred and it was incorrectly processed to tax roll 082<u>5</u>12.

The error was not corrected and as a result, the subsequent payments were also incorrectly processed to tax roll 082512; this also resulted in tax roll 082612 accruing penalties.

We notified the owner of roll 082512 regarding the error and the correct amount of taxes outstanding.

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 \$926.20.

COSTS & SOURCE OF FUNDING:

If option 2 is pursued, the funding would come from the General Operating budget.

SUSTAINABILITY PLAN:

N/A					
Author:	N Croy	Reviewed by:	M Schonken	CAO:	JW

CO	MMUNICATION:				
Botl	n parties will be notifie	ed by	letter of Council's	decis	sion.
RECOMMENDED ACTION:					
	Simple Majority	$\overline{\checkmark}$	Requires 2/3		Requires Unanimous
	t the request to waive roved.	e pen	alties for tax roll 0	82612	2 in the amount of \$926.20 be



REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

Presented By: Joulia Whittleton, Chief Administrative Officer

Title: Requests to Reduce Tax

BACKGROUND / PROPOSAL:

Cancellation, reduction, refund or deferral of taxes

Section 347(1) of the MGA reads as follows:

347(1) If a council <u>considers it equitable to do so</u>, 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.

The County's legal counsel advised:

"The important "pre-condition" to granting a reduction, cancellation or deferral is that council must be able to justify that it is "equitable to do so". Any reduction, cancellation, or deferral of current taxes or tax arrears must be "equitable" having regard for what is fair and just for all taxpayers of the municipality in respect of the tax burden. Equity, in this context, requires that similarly-situated persons or entities receive the same treatment.

Section 347 empowers a municipality to extend the specified tax relief to individual properties or to an entire class of taxable property. A municipality may not extend this tax relief to one or more subclasses within a taxable class, or on the basis of any criterion other than taxable class, unless the relief is extended specifically to an individual property.

Author:	J Whittleton	Reviewed by:	CAO:	JW

Only tax arrears or current taxes may be the subject of relief under section 347. Section 347 does not empower municipalities to grant the specified relief on future taxes as this would fetter the discretion of future councils. "

OPTIONS & BENEFITS:

Please see the attached written requests to reduce taxes.

COSTS & SOURCE OF FUNDING:

If reductions are granted, the amount equivalent to the reduction will be recorded as Tax Cancellation/Write-offs (administrative expense).
SUSTAINABILITY PLAN:
NA
COMMUNICATION:
The owners will be notified of Council's decision.
RECOMMENDED ACTION:
☐ Simple Majority ☐ Requires 2/3 ☐ Requires Unanimous
For discussion.

Author:	J Whittleton	Reviewed by:	CAO : JW

From: <u>Dick And Kathy</u>
To: <u>Joulia Whittleton</u>

Subject: NE 28,108,05,5 Kathleen Meston tax roll #074356

Date: Tuesday, June 16, 2015 8:12:26 PM

> To: taxation@mackenziecounty.com
> Subject: For Walter Sarapuk, Ward 8, Councillor
> Re: NE28, sec 108, Twp. 05, rge 5 Kathleen J. Meston 1.06 acres

> Dear Ms Whittleton

This email was originally sent to Mr. Walter Serapuk, and has been amended.

> This letter is in reference to our discussion of today (June 16), on my property at Little Red River.
> As I explained, this one acre parcel of land was purchased by my family from the HBC in the mid 1940's; the dates of which I'm not sure of, since I was very young. The land lies adjacent to the site of the old HBC post, and my father was contracted to haul freight by river from The Fort, and overland around the Vermilion chutes, then into Little Red and communities downstream. I was boarded in Fort Vermilion to attend school. The property used to have a house and outbuildings, but on our last visit by chartered aircraft, in the early 1990's, everything had been torn down, and the lumber transported over to John D'or Prairie. The land holds special significance to me and my family, as it's part of my heritage, and we'd like to keep it for our great grandson, who incidentally, is a 6th generation Albertan.
> My husband and I are in our 70's and to pay the huge increase in tax is a hardship for us. We feel

> My husband and I are in our 70's and to pay the huge increase in tax is a hardship for us. We feel that this increase is excessive, particularly in view of the fact that the village no longer exists, there are no services, no buildings, and no way to access the property, except by river or air.

Since the land designation cannot be changed, I Would like to request that perhaps, the County could make an adjustment in the amount of tax that is owed. We would feel comfortable in paying \$75.00 to \$100.00, which would more accurately reflect the actual value of this 1 acre piece of land.

I would appreciate if you would consider my request and advise me of your decision. I can be reached at dkmeston@telus.net or phone number 250-337-5985. Thank you for your consideration of this matter.

> Sincerely
Kathleen Meston
4754 James Crescent
Black Creek, BC

V9J 1E9

>

From: Chuck

To: Joulia Whittleton: Bill Neufeld
Cc: Josh Knelsen: Bill Neufeld
Subject: RE: Tax roll number 118524

Date: Wednesday, June 17, 2015 8:19:05 AM

To Mackenzie County Council Fort Vermilion A.B.

Tue 16 June 2015

I am requesting a change in my tax assessment for the following reasons :

The only year round access is to across the Peace River either by boat or on the ice.

There is no direct road access to any of the land in question.

There is no opportunity to establish a 12 mth. a year residence when you have school children who attend public or separate school due to unpredictable river conditions.

There is not 12 mth a year 24 hour a day access to medical facilities, fire, police service and ambulance as in other parts of the County.

These factors reduce the resale value of the land for permanent occupancy.

I appreciate that a person owning or purchasing this property would be aware of these issues.

How ever with these issues in mind the tax should be less than for land where these services are continually available.

I feel the tax rate should reflect the inability to access provided County services that rate payers who can access them have 24 hours a day 7 days a week 365 days a year .

This is a written request to council requesting a reduction in taxes due to the special circumstances listed.

Thank you for your consideration

Chuck Shipley

----Original Message-----

From: Joulia Whittleton [mailto:jwhittleton@mackenziecounty.com]

Sent: June 16, 2015 11:03 AM

To: Chuck Cc: Bill Neufeld

Subject: RE: Tax roll number 118524

Good morning Chuck,

We looked into your situation. As of 2015, Mackenzie County established a minimum tax of \$200.00 for residential properties per tax roll. If you have ten lots, you now pay \$200 in municipal tax per roll. This is the reason your tax bill has increased substantially.

You have the following options:

1. request a change in assessment due to use (for example, if the lands are used for farming, different tax rates and minimum of \$35 per tax roll will apply); 2. submit a written request to council requesting a reduction in your tax bill due to your special circumstance; 3. appeal your assessment as specified on your notice.

Please note you cannot appeal the tax rate or the min municipal tax payable established by council bylaw.

If I receive your written request by the end of today, I will include it on council agenda for their June 22nd meeting and get back to you the following date regarding their answer. Please call me at 780-927-3718 if you have questions.

Joulia Whittleton Chief Administrative Officer

Mackenzie County

P.O. Box 640, Fort Vermilion, AB, TOH 1NO, Canada Direct Tel: 780.927.3719

ext. 2223

Tel.: 780.927.3718, Fax: 780.927.4266

Toll Free: 1.877.927.0677

Cell: 780.841.8343 Email: jwhittleton@mackenziecounty.com

The information in this message is confidential and may be privileged, intended for the sole use of the addressee. If you are not the intended recipient of this message, any disclosure, copying, distribution or action taken or omitted in accordance with this message is prohibited. If you have received this communication in error, please destroy & delete from your computer immediately and notify us by email, fax or phone as per the above contact numbers.

-----Original Message-----

From: Chuck [mailto:cesj00@hughes.net]

Sent: June-16-15 9:34 AM To: Joulia Whittleton

Subject: RE: Tax roll number 118524

Good morning

I do not want the tax payment dead line to pass with out paying

Will you be able to provide me with an answer as to my last years tax bill before that ???

Thank you

CHUCK

----Original Message-----

From: Joulia Whittleton [mailto:jwhittleton@mackenziecounty.com]

Sent: May 29, 2015 7:11 PM To: cesj00@hughes.net Cc: Randy Affolder

Subject: Fwd: Tax roll number 118524

Hi Chuck,

The county established \$200 min for property taxes, that is why your bill has increased significantly. Could you please specify what is the use of these lots?

I am also copying this email to our assessor. He will be in contact with you.

Joulia Whittleton Mackenzie County (via I-Phone)

Begin forwarded message:

From: Bill Neufeld

<williamneufeld@gmail.com<<u>mailto:williamneufeld@gmail.com</u>>>

Date: May 29, 2015 at 7:06:08 PM MDT

To: Joulia Whittleton

</whittleton@mackenziecounty.com<mailto:jwhittleton@mackenziecounty.com>>

Subject: Fwd: Tax roll number 118524

Sent from my iPhone

Begin forwarded message:

Resent-From: bill@mackenziecounty.com<mailto:bill@mackenziecounty.com>

From: Chuck <cesj00@hughes.net<<u>mailto:cesj00@hughes.net</u>>>

Date: May 29, 2015 at 6:57:14 PM MDT

To: MACKENZIE COUNTY

 $< taxation@mackenziecounty.com < \underline{mailto:taxation@mackenziecounty.com} >> \\ Cc: josh@mackenziecounty.com < \underline{mailto:josh@mackenziecounty.com} >, \\$

bill@mackenziecounty.com< mailto:bill@mackenziecounty.com>

Subject: Tax roll number 118524

Good Day

Having been a county council in Clearwater County for a number of years I know how difficult tax decisions are.

I am requesting a review of my tax notice

Taxes increased from \$ 250.00 a year in 2014 to \$2,570.00 in 2015. This is for 10 lots on the east side of the Peace River

at Carcajou with no assemble improvements on them.

Thanks for your attention

Chuck Shipley



REQUEST FOR DECISION

Meeting: Regular Cour	icil Meetina
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Meeting Date: June 22, 2015

Presented By: Mark Schonken, Interim Director of Finance

Title: Financial Reports – January 1 to May 31, 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 – May 31, 2015:

- Investment Report
- Operating Statement
- Projects Progress Report

COSTS & SOURCE OF FUNDING:

N/A

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N/A

COMMUNICATION:

N/A

Author:	Stephanie Wiebe	Reviewed by:	MS	CAO:	JW

RE	COMMENDED AC	TION:				
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous	
Tha				ary 1 – N	Лау 31, 2015, be acc	cepted for
Autl	nor: Stephanie Wie	be	Reviewed by:	MS	CAO:	JW

Investment Report for May 2015

Chequing Account on May 31, 2015

Bank account balance 1,747,887

Investment Values on May 31, 2015

Short term investments (EM0-0377-A) Short term T-Bill (1044265-26) Long term investments (EM0-0374-A) 9,883,994 237,057 8,050,877 **18,171,928**

These balances include 'market value changes'.

Revenues

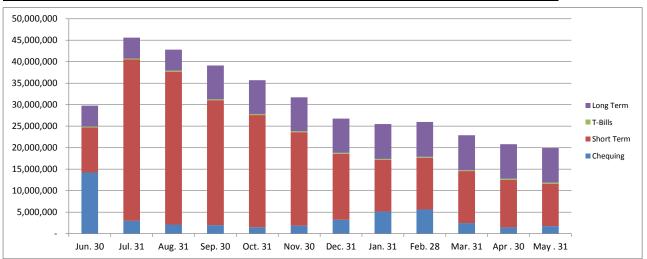
Interest received Interest accrued

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
140,532	95,465	45,067
39,593	-5,523	45,117
180,125	89,941	90,184
35,703		60,507
15,536	15,529	
231,364	105,470	150,691
-15,715	-4,719	-10,997
215,649	100,752	139,694

Balances in the Various Accounts - Last 12 Months

	Chequing	Short Term	T-Bills	Long Term	Total
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
May . 31	1,747,887	9,883,994	237,057	8,050,877	19,919,815



	2014 Actual Total	2015 Actual Total	2015 Budget	\$ Variance	% Variance
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	\$1,500,610	\$4,558,590	\$3,057,980	67%
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	\$245,012	\$383,800	\$138,788	36%
Rentals	\$124,928	\$47,398	\$77,831	\$30,433	39%
Insurance proceeds	\$25,603			0	
Development levies	\$112,359	\$4,855		(\$4,855)	
Muncipal reserve revenue	\$60,132	\$29,424	\$50,000	\$20,576	41%
Sale of non-TCA equipment	\$76,982			0	
Other	\$482,106	\$90,648	\$347,425	\$256,777	74%
Total operating revenues	\$42,422,887	\$38,883,537	\$42,778,043	\$3,894,506	9%
OPERATIONAL EXPENSES					
Legislative	\$616,185	\$196,090	\$781,734	\$585,644	75%
Administration	\$6,214,049	\$1,445,372	\$6,347,151	\$4,901,779	77%
Protective services	\$1,608,343	\$418,519	\$1,808,679	\$1,390,160	77%
Transportation	\$16,084,363	\$2,152,869	\$18,918,919	\$16,766,050	89%
Water, sewer, solid waste disposal	\$4,846,137	\$759,079	\$4,888,386	\$4,129,307	84%
Public health and welfare (FCSS)	\$693,797	\$405,440	\$699,841	\$294,401	42%
Planning, development	\$1,054,417	\$364,843	\$1,116,749	\$751,906	67%
Agriculture and veterinary	\$1,315,747	\$353,559	\$1,652,736	\$1,299,177	79%
Recreation and culture	\$2,009,584	\$624,357	\$2,188,034	\$1,563,677	71%
School requisitions	\$6,306,111	\$1,574,514	\$6,535,310	\$4,960,796	76%
Lodge requisitions	\$490,719		\$783,885	\$783,885	100%
Non-TCA projects	\$379,279	\$211,587	\$2,094,122	\$1,882,535	90%
Total operating expenses	\$41,618,731	\$8,506,230	\$47,815,546	\$39,309,316	82%
Excess (deficiency) before other	\$804,156	\$30,377,307	(\$5,037,503)	(\$35,414,810)	703%
CARITAL REVENUES					_
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%
1 Toolean Holli Sale of Tork assets	Ψ000,000	Ψ02,001	ψ020,400	ψ+02,000	<u> </u>
	\$10,435,493	\$626,440	\$15,386,126	\$14,759,686	96%
EXCESS (DEFICIENCY) - PSAB Model	\$11,239,649	\$31,003,747	\$10,348,623	(\$20,655,124)	-200%
Convert to local government model					
Remove non-cash transactions	\$8,244,062		\$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	,_v,_,	\$3,745,705	\$3,745,705	100%
EXCESS (DEFICIENCY) - LG Model	\$50,001	\$30,108,093	0	(\$30,108,093)	

Mackenzie County Summary of All Units For the Five Months Ending May 31, 2015

	2014 Actual Total	2015 Actual Total	2015 Budget	\$ Variance	% Variance
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	\$198,322	\$623,595	\$425,273	68%
421-Sale of water - metered	\$2,715,197	\$952,865	\$3,011,440	\$2,058,575	68%
422-Sale of water - bulk	\$870,425	\$349,424	\$923,555	\$574,131	62%
424-Sale of land	\$45,956	\$1		(\$1)	
510-Penalties on taxes	\$444,838	\$232,717	\$250,000	\$17,283	7%
511-Penalties of AR and utilities	\$49,657	\$20,682	\$40,000	\$19,318	48%
520-Licenses and permits	\$49,296	\$27,745	\$32,800	\$5,055	15%
521-Offsite levy	\$112,359	\$4,855		(\$4,855)	
522-Municipal reserve revenue	\$60,132	\$29,424	\$50,000	\$20,576	41%
526-Safety code permits	\$369,776	\$148,985	\$275,000	\$126,015	46%
525-Subdivision fees	\$55,162	\$22,738	\$30,000	\$7,262	24%
530-Fines	\$38,974 \$13,053	\$39,605	\$36,000	(\$3,605)	-10%
531-Safety code fees	\$13,952 \$533,361	\$5,938 \$150,167	\$10,000 \$350,000	\$4,062	41% 55%
550-Interest revenue 551-Market value changes	\$533,261 (\$110,574)	\$159,167 \$32,651	\$350,000	\$190,833 (\$32,651)	55%
560-Rental and lease revenue	(\$110,574) \$124,928	\$32,651 \$47,398	\$77,831	\$30,433	39%
570-Insurance proceeds	\$124,928 \$25,603	φ 4 1,396	φιι,001	\$30,433 0	3970
592-Well drilling revenue	\$103,826	\$11,114	\$50,000	\$38,886	78%
597-Other revenue	\$165,028	\$34,010	\$159,000	\$124,990	78% 79%
598-Community aggregate levy	\$92,623	\$13,390	\$75,000	\$61,610	82%
630-Sale of non-TCA equipment	\$76,982	ψ10,000	Ψ10,000	φ01,010 0	OZ /0
790-Tradeshow Revenues	\$25,016	\$11,450	\$23,425	\$11,975	51%
830-Federal grants	Ψ=0,010	ψ11,400	Ψ20,720	ψ11,379	J 170
840-Provincial grants	\$1,867,856	\$1,157,710	\$1,336,002	\$178,292	13%
890-Gain (Loss) Penny Rounding	\$0	\$0	* .,	(\$0)	
990-Over/under tax collections	(\$113,435)			0	
TOTAL REVENUE	\$42,422,887	\$38,883,537	\$42,778,043	\$3,894,506	9%
OPERATING EXPENSES					
110-Wages and salaries	\$5,810,098	\$2,080,153	\$6,630,578	\$4,550,425	69%
132-Benefits	\$1,107,369	\$541,959	\$1,414,901	\$872,942	62%
136-WCB contributions	\$39,501	\$2,672	\$38,833	\$36,161	93%
142-Recruiting	\$10,306	\$2,134	\$20,000	\$17,866	89%
150-Isolation cost	\$66,438	\$24,077	\$78,000	\$53,923	69%
151-Honoraria	\$571,863	\$160,881	\$602,250	\$441,369	73%
211-Travel and subsistence	\$288,543	\$99,233	\$396,920	\$297,687	75%
212-Promotional expense	\$100,672	\$10,402	\$82,500	\$72,098	87%
214-Memberships & conference fees	\$99,553	\$45,591	\$137,618	\$92,027	67%
215-Freight	\$117,871	\$26,549	\$134,640	\$108,091	80%
216-Postage	\$52,064	\$12,542	\$45,800	\$33,258	73%
217-Telephone	\$128,213	\$36,447	\$131,454	\$95,007	72%
221-Advertising	\$43,806	\$10,511	\$63,850	\$53,339	84%
223-Subscriptions and publications	\$7,254	\$4,116	\$12,245	\$8,129	66%
231-Audit fee	\$116,650	\$52,000	\$72,000	\$20,000	28%
232-Legal fee	\$50,814	\$1,909	\$73,000	\$71,091	97%
233-Engineering consulting	\$122,247	\$29,327	\$256,500	\$227,173	89%
235-Professional fee	\$1,535,390	\$431,004 \$27,150	\$1,711,364	\$1,280,360	75%
236-Enhanced policing fee	\$265,408 \$157,593	\$37,150 \$19,763	\$297,200 \$165,273	\$260,050 \$146,511	88%
239-Training and education	\$157,583 \$78,337	\$18,762 \$27,617	\$165,273 \$08,428	\$146,511 \$70,811	89% 73%
242-Computer programming 251-Repair & maintenance - bridges	\$78,337 \$26,536	\$27,617 \$178,662	\$98,428 \$838,500	\$70,811 \$659,838	72% 79%
251-Repair & maintenance - bridges 252-Repair & maintenance - buildings	\$26,536 \$150,824	\$28,022	\$030,300 \$158,320	\$130,298	82%
	\$339,438	\$172,890	\$379,870	\$206,980	54%
25.3-Renair & maintenance - equinment		ψ112,000	. ,	. ,	82%
253-Repair & maintenance - equipment 255-Repair & maintenance - vehicles		\$15 170	\$85 800	34/11/02/	
255-Repair & maintenance - vehicles	\$79,638	\$15,179 \$22,152	\$85,800 \$150.840	\$70,621 \$128.688	
255-Repair & maintenance - vehicles 258-Contract graders	\$79,638 \$144,000	\$22,152	\$150,840	\$128,688	85%
255-Repair & maintenance - vehicles 258-Contract graders 259-Repair & maintenance - structural	\$79,638 \$144,000 \$1,636,879	\$22,152 \$159,840	\$150,840 \$1,790,370	\$128,688 \$1,630,530	85% 91%
255-Repair & maintenance - vehicles 258-Contract graders 259-Repair & maintenance - structural 261-Ice bridge construction	\$79,638 \$144,000 \$1,636,879 \$79,564	\$22,152 \$159,840 \$66,320	\$150,840 \$1,790,370 \$120,000	\$128,688 \$1,630,530 \$53,680	85% 91% 45%
255-Repair & maintenance - vehicles 258-Contract graders 259-Repair & maintenance - structural 261-Ice bridge construction 262-Rental - building and land	\$79,638 \$144,000 \$1,636,879 \$79,564 \$30,085	\$22,152 \$159,840 \$66,320 \$15,185	\$150,840 \$1,790,370 \$120,000 \$32,210	\$128,688 \$1,630,530 \$53,680 \$17,025	85% 91% 45% 53%
255-Repair & maintenance - vehicles 258-Contract graders 259-Repair & maintenance - structural 261-lce bridge construction 262-Rental - building and land 263-Rental - vehicle and equipment	\$79,638 \$144,000 \$1,636,879 \$79,564 \$30,085 \$56,286	\$22,152 \$159,840 \$66,320 \$15,185 \$22,092	\$150,840 \$1,790,370 \$120,000 \$32,210 \$60,045	\$128,688 \$1,630,530 \$53,680 \$17,025 \$37,953	85% 91% 45% 53% 63%
255-Repair & maintenance - vehicles 258-Contract graders 259-Repair & maintenance - structural 261-lce bridge construction 262-Rental - building and land 263-Rental - vehicle and equipment 266-Communications	\$79,638 \$144,000 \$1,636,879 \$79,564 \$30,085 \$56,286 \$93,611	\$22,152 \$159,840 \$66,320 \$15,185 \$22,092 \$46,620	\$150,840 \$1,790,370 \$120,000 \$32,210 \$60,045 \$109,892	\$128,688 \$1,630,530 \$53,680 \$17,025 \$37,953 \$63,272	85% 91% 45% 53% 63% 58%
255-Repair & maintenance - vehicles 258-Contract graders 259-Repair & maintenance - structural 261-lce bridge construction 262-Rental - building and land 263-Rental - vehicle and equipment	\$79,638 \$144,000 \$1,636,879 \$79,564 \$30,085 \$56,286	\$22,152 \$159,840 \$66,320 \$15,185 \$22,092	\$150,840 \$1,790,370 \$120,000 \$32,210 \$60,045	\$128,688 \$1,630,530 \$53,680 \$17,025 \$37,953	85% 91% 45% 53% 63%
255-Repair & maintenance - vehicles 258-Contract graders 259-Repair & maintenance - structural 261-lce bridge construction 262-Rental - building and land 263-Rental - vehicle and equipment 266-Communications 271-Licenses and permits	\$79,638 \$144,000 \$1,636,879 \$79,564 \$30,085 \$56,286 \$93,611 \$4,118	\$22,152 \$159,840 \$66,320 \$15,185 \$22,092 \$46,620	\$150,840 \$1,790,370 \$120,000 \$32,210 \$60,045 \$109,892 \$8,300	\$128,688 \$1,630,530 \$53,680 \$17,025 \$37,953 \$63,272 \$8,164	85% 91% 45% 53% 63% 58% 98%

	2014 Actual	2015 Actual	2015	\$ Variance	% Variance
	Total	Total	Budget		
342-Assessor fees	\$260,117	\$97,725	\$263,000	\$165,275	63%
290-Election cost			\$5,000	\$5,000	100%
511-Goods and supplies	\$786,446	\$218,331	\$893,803	\$675,472	76%
521-Fuel and oil	\$920,643	\$315,444	\$905,350	\$589,906	65%
531-Chemicals and salt	\$204,158	\$62,821	\$319,100	\$256,279	80%
532-Dust control 533-Grader blades	\$698,227 \$123,534	\$67,848	\$694,018 \$137,500	\$694,018 \$69,652	100% 51%
534-Gravel (apply; supply and apply)	\$2,767,176	\$19,734	\$2,369,955	\$2,350,222	99%
535-Gravel reclamation cost	\$132,375	* ,	+= ,,	0	
543-Natural gas	\$132,863	\$34,266	\$122,966	\$88,700	72%
544-Electrical power	\$597,395	\$253,853	\$846,392	\$592,539	70%
710-Grants to local governments	\$1,711,647	\$288,328	\$2,287,400	\$1,999,072	87%
735-Grants to other organizations 747-School requisition	\$2,020,465 \$6,306,111	\$970,913 \$1,574,514	\$1,891,012 \$6,535,310	\$920,099 \$4,960,796	49% 76%
750-Lodge requisition	\$490,719	\$1,574,514	\$783,885	\$783,885	100%
800-Emergency Expenses	ψ-30,7 13		Ψ100,000	0	10070
810-Interest and service charges	\$39,831	\$8,732	\$36,000	\$27,268	76%
831-Interest - long term debt	\$687,927		\$621,195	\$621,195	100%
921-Bad debt expense	\$2,696		\$4,500	\$4,500	100%
922-Tax cancellation/write-off	\$1,402,310		\$50,000	\$50,000	100%
992-Cost of land sold 993-NBV value of disposed TCA	\$19,557 \$771,676		\$315,993	0 \$315,993	100%
994-Change in inventory	(\$779,765)		\$1,197,655	\$1,197,655	100%
995-Depreciation of TCA	\$8,252,150		\$8,938,929	\$8,938,929	100%
·	. , ,		. , ,	. , , ,	
TOTAL	\$41,239,452	\$8,294,643	\$45,721,424	\$37,426,781	82%
Non-TCA projects	\$379,279	\$211,587	\$2,094,122	\$1,882,535	90%
TOTAL EXPENSES	\$41,618,731	\$8,506,230	\$47,815,546	\$39,309,316	82%
EVOCOO (DECIDIENOV)	0004450	***	(AE 007 E00)	(005 444 040)	7000/
EXCESS (DEFICIENCY)	\$804,156	\$30,377,307	(\$5,037,503)	(\$35,414,810)	703%
EXCESS (DEFICIENCY) OTHER	\$804,156	\$30,377,307	(\$5,037,503)	(\$35,414,810)	703%
OTHER 125-Connection rees	\$804,156	\$30,377,307 \$100	(\$5,037,503)	(\$100)	703%
OTHER 125-Connection rees 830-Federal transfers for capital		\$100		(\$100) 0	
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital	\$804,156 \$8,481,362		(\$5,037,503) \$14,231,923	(\$100) 0 \$13,638,090	703% 96%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds	\$8,481,362	\$100	\$14,231,923	(\$100) 0 \$13,638,090 0	96%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA		\$100	\$14,231,923 \$298,800	(\$100) 0 \$13,638,090 0 \$298,800	
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds	\$8,481,362	\$100	\$14,231,923	(\$100) 0 \$13,638,090 0	96% 100%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue	\$8,481,362 \$1,401,131 \$553,000	\$100 \$593,833 \$32,507	\$14,231,923 \$298,800 \$330,000 \$525,403	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896	96% 100% 100% 94%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue	\$8,481,362 \$1,401,131	\$100 \$593,833	\$14,231,923 \$298,800 \$330,000	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000	96% 100% 100%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue	\$8,481,362 \$1,401,131 \$553,000	\$100 \$593,833 \$32,507	\$14,231,923 \$298,800 \$330,000 \$525,403	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896	96% 100% 100% 94%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493	\$100 \$593,833 \$32,507 \$626,440	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686	96% 100% 100% 94% 96%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649	\$100 \$593,833 \$32,507 \$626,440	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686	96% 100% 100% 94% 96%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes	\$100 \$593,833 \$32,507 \$626,440	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623	(\$100) 0 \$13,638,090 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124)	96% 100% 100% 94% 96%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676	\$100 \$593,833 \$32,507 \$626,440	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124)	96% 100% 100% 94% 96% -200%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765)	\$100 \$593,833 \$32,507 \$626,440	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124)	96% 100% 100% 94% 96% -200%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676	\$100 \$593,833 \$32,507 \$626,440	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124)	96% 100% 100% 94% 96% -200%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory 995-Amortization of TCA Remove TCA revenues Total of OTHER per above	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765)	\$100 \$593,833 \$32,507 \$626,440	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124)	96% 100% 100% 94% 96% -200%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory 995-Amortization of TCA Remove TCA revenues Total of OTHER per above Add LTD principle paid 832-Principle Payments	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765) \$8,252,150	\$100 \$593,833 \$32,507 \$626,440 \$31,003,747	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655 \$8,938,929	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124) \$315,993 \$1,197,655 \$8,938,929	96% 100% 100% 94% 96% -200%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory 995-Amortization of TCA Remove TCA revenues Total of OTHER per above Add LTD principle paid 832-Principle Payments Add/Deduct LG model TF to/from reserves	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765) \$8,252,150 (\$10,435,493) \$2,090,929	\$100 \$593,833 \$32,507 \$626,440 \$31,003,747	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655 \$8,938,929 (\$15,386,126)	(\$100) 0 \$13,638,090 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124) \$315,993 \$1,197,655 \$8,938,929 (\$14,759,686) \$1,400,155	96% 100% 94% 96% -200%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory 995-Amortization of TCA Remove TCA revenues Total of OTHER per above Add LTD principle paid 832-Principle Payments Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765) \$8,252,150 (\$10,435,493) \$2,090,929 (\$3,832)	\$100 \$593,833 \$32,507 \$626,440 \$31,003,747	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655 \$8,938,929 (\$15,386,126) \$1,669,369	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124) \$315,993 \$1,197,655 \$8,938,929 (\$14,759,686) \$1,400,155	96% 100% 94% 96% -200% 100% 100% 100% 100% 84%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory 995-Amortization of TCA Remove TCA revenues Total of OTHER per above Add LTD principle paid 832-Principle Payments Add/Deduct LG model TF to/from reserves	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765) \$8,252,150 (\$10,435,493) \$2,090,929	\$100 \$593,833 \$32,507 \$626,440 \$31,003,747	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655 \$8,938,929 (\$15,386,126)	(\$100) 0 \$13,638,090 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124) \$315,993 \$1,197,655 \$8,938,929 (\$14,759,686) \$1,400,155	96% 100% 94% 96% -200%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory 995-Amortization of TCA Remove TCA revenues Total of OTHER per above Add LTD principle paid 832-Principle Payments Add/Deduct LG model TF to/from reserves 920-Contributions from Capital Reserve	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765) \$8,252,150 (\$10,435,493) \$2,090,929 (\$3,832) (\$1,605,110)	\$100 \$593,833 \$32,507 \$626,440 \$31,003,747	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655 \$8,938,929 (\$15,386,126) \$1,669,369 (\$2,161,676)	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124) \$315,993 \$1,197,655 \$8,938,929 (\$14,759,686) \$1,400,155 0 (\$2,161,676)	96% 100% 94% 96% -200% 100% 100% 100% 100% 100%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory 995-Amortization of TCA Remove TCA revenues Total of OTHER per above Add LTD principle paid 832-Principle Payments Add/Deduct LG model TF to/from reserves 920-Contribution from Capital Reserve 930-Contribution from Capital Reserve 940-Contribution to Capital Reserve 762-Contribution to Capital Reserves	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765) \$8,252,150 (\$10,435,493) \$2,090,929 (\$3,832) (\$1,605,110) (\$7,764) \$2,112,492 \$3,678,692	\$100 \$593,833 \$32,507 \$626,440 \$31,003,747	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655 \$8,938,929 (\$15,386,126) \$1,669,369 (\$2,161,676) (\$509,645) \$4,182,026 \$1,735,000	(\$100) 0 \$13,638,090 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124) \$315,993 \$1,197,655 \$8,938,929 (\$14,759,686) \$1,400,155 0 (\$2,161,676) (\$509,645) \$4,182,026 \$1,735,000	96% 100% 94% 96% -200% 100% 100% 100% 100% 100% 100% 100%
OTHER 125-Connection rees 830-Federal transfers for capital 840-Provincial transfers for capital 570-Insurance Proceeds 575-Contributed TCA 597-Other capital revenue 630-Proceeds of sold TCA asset EXCESS (DEFICIENCY) - PS MODEL CONVERT TO LG INCOME STATEMENT Remove non-cash transactions associated with P 993-NBV value of disposed TCA 994-Change in inventory 995-Amortization of TCA Remove TCA revenues Total of OTHER per above Add LTD principle paid 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 762-Contribution to Capital (funding TCA projects)	\$8,481,362 \$1,401,131 \$553,000 \$10,435,493 \$11,239,649 SAB changes \$771,676 (\$779,765) \$8,252,150 (\$10,435,493) \$2,090,929 (\$3,832) (\$1,605,110) (\$7,764) \$2,112,492	\$100 \$593,833 \$32,507 \$626,440 \$31,003,747	\$14,231,923 \$298,800 \$330,000 \$525,403 \$15,386,126 \$10,348,623 \$315,993 \$1,197,655 \$8,938,929 (\$15,386,126) \$1,669,369 (\$2,161,676) (\$509,645) \$4,182,026	(\$100) 0 \$13,638,090 0 \$298,800 \$330,000 \$492,896 \$14,759,686 (\$20,655,124) \$315,993 \$1,197,655 \$8,938,929 (\$14,759,686) \$1,400,155 0 (\$2,161,676) (\$509,645) \$4,182,026	96% 100% 94% 96% -200% 100% 100% 100% 100% 100% 100% 100%

Project Name	Total costs	Costs in prior years	Costs in current year up to May 31, 2015	2015 Budget	2015 Budget Remaining on May 31, 2015	Status Update on May 31, 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	ATB building transfer is in progress	
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	A letter is being sent to High Level	
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%

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Project Name	Total costs	Costs in prior years	Costs in current year up to May 31, 2015	2015 Budget	2015 Budget Remaining on May 31, 2015	Status Update on May 31, 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

<u> </u>							
FV - Deck Replacement on PW shop	-		-	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)	-			35,000	35,000		10%
FV - Parks Truck 3/4 ton	-		-	37,212	37,212		10%
LC - Trucks (x2)	1,030	-	1,030	80,000	78,970	Purchased	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	50,027		50,027	1,785,000	1,734,973	Tender is awarded	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	In progress	
LC - Pave 2 Accesses	-		-	45,000	45,000	To be completed with LC street paving project	0%
	•			2 of 6			•

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Project Name	Total costs	Costs in prior years	Costs in current year up to May 31, 2015	2015 Budget	2015 Budget Remaining on May 31, 2015	Status Update on May 31, 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	Will be awarded at June 22 council meeting	5%
Zama Access Pave (PH V) (CF)	33,753	-	33,753	6,000,000	5,966,247	Pending grants	
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	Request to release holdback June 22 council meeting	98%
LC - 101 St & 100 Ave - Traffic lights (CF)	189,441	22,328	167,113	197,672	30,559	Near completion, some programming is required	98%
LC - South - Shoulder pull and road rehabilitation (CF)	70,910	70,910	-	129,090	129,090		80%
Gravel Reserve (to secure gravel source) (CF)	14,349	13,845	504	137,155	136,651	In progress	0%
FV - Hamlet asphalt pavement overlay 44th Ave	9,631	9,631	-	50,369	50,369	Awarded, in progress	
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			785,410	14,094,351	13,308,941		<u> </u>

Airport Department

LC - Pave Apron Extension	2,317		2,317	110,000	107,683	Awarded, in progress	5%
FV Airport Development (CF)	1,363,667	1,363,667	-	16,382	16,382		

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Project Name	Total costs	prior years	Costs in current year up to May 31, 2015	Budget	2015 Budget Remaining on May 31, 2015	Status Update on May 31, 2015	Percentage of Completion (%)
LC Instrument Approach (CF)	36,112	36,112	-	13,889	13,889	Verifying obstacles	0%
Total department 33			2,317	140,271	137,954		

Water Treatment & Distribution Department

Total department 41				8,704,046	8,081,087		
Generators for the three water treatment plants (CF)	686,945	66,512	620,433	633,488	13,055	Installed and working	100%
FV - 50th St - Water & sewer extension (CF)	16,520	16,520	-	563,480	563,480	Awaiting infrastructure plan completion	1%
LA - Rural Potable Water Infrastructure	-		-	4,316,495	4,316,495	Awaiting grant funding	1%
LC - Waterline Bluehills	-		-	833,250	833,250	Awaiting grant funding	1%
LC - Raw Water Truckfill Upgrade	2,526		2,526	40,900	38,374	Awaiting final install estimates, have placed orders on some supplies.	2%
FV - Raw Water Truck fill (pressured and filtered)	-		-	40,900	40,900	Engineer is proceeding with design	5%
FV - Frozen Water Services Repairs (River Road)	-	-	-	75,000	75,000	Draft RFP complete	4%
ZA - Well Reclamation	-	-	-	18,000	18,000	Building is removed, well casing needs to be sealed	50%
ZA - Distribution pump house upgrades (CF & New)	74,641	74,641	-	843,928	843,928	Need to reapply for grant funding	1%
ZA - SCADA computer replacement	-	-	1	7,500	7,500	Installed and working	100%
FV - Hydrant Replacement	-	-	1	100,000	100,000	Supplies have been ordered, need to obtain quotes	5%
FV - Booster Station and Truck Fill	-		-	975,605	975,605	Awaiting grant funding	1%
FV - 48th Ave Waterline Replacement	-	-	-	91,000	91,000	Contacted MPE Siemens to design product	1%
FV & LC - Utility Trucks 3/4 Tonne Crew Cab x4	-	-	-	164,500	164,500	Purchased and invoices signed	99%

Sewer Disposal Department

LC Lagoon Upgrade (CF)	6,136,004	6,134,541	1,463	1,168,809	1,167,346	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	1,256,052	1,256,052	Reapply for grant funding	1%
ZA/FV - Sewer Flusher	1		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 May 31, 2015	2015 Budget	2015 Budget Remaining on May 31, 2015	Status Update on May 31, 2015	Percentage of Completion (%)
LC - Main Lift Station Repair & Modification	-		-	62,000		Engineers are in design stage.	5%
LC - Sanitary Sewermain Upgrades	-		-	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	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	3,128,398		

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	Total department 61			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	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	Complete	100%
FV - ATV Purchase	-		-	12,000	12,000	Quad is purchased, along with ramps.	
Tent	-	-	-	6,500	6,500	Ready to ship	

Project Name	Total costs	prior years	Costs in current year up to May 31, 2015	Budget	2015 Budget Remaining on May 31, 2015	Status Update on May 31, 2015	Percentage of Completion (%)
Total department 63				1,748,067	1,748,067		

Recreation Department

FV - Capital (requests from Recreation Society)	22,126	-	22,126	209,500	187,374	
LC - Capital (requests from Recreation Society)	61,438	-	61,438	92,030	30,592	
Grounds Improvements (2014 - FV Walking Trail) (CF)	511,276	511,276	-	36,524	36,524	Ongoing
ZA - Capital (requests from Recreation Society)	7,983		7,983	155,000	147,017	
LC Splash Park (CF)	-	-	-	255,000	255,000	
FV - Skate Park	(301)	-	(301)	70,000	70,301	
Total department 71		91,246	818,054	726,808		

Parks & Playgrounds Department

FV - Machesis Lake Water Well	-		-	9,000	9,000	Received Quote	5%
LC - Wadlin Lake Water Well	-	-	-	9,000	9,000	Received Quote	10%
HL - Hutch Lake, construct additonal sites (campground area)	-	-	-	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)	-	-	-	39,000	39,000	Ongoing	10%
LC - Wood Splitter	20,900	-	20,900	20,900	-	Complete	100%
OTHER	-	-	-	40,000	40,000		
FV - Table & Fire Pit Replacement	-	-	1	7,000	7,000	Received Quotes	15%
Wadlin Lake - Grounds improvements (CF)	3,693		3,693	20,000	16,307	Ongoing - Plan Completed	10%
FV - Walking Trails (CF)	9,275	9,275	-	725	725	Ongoing	85%
Total department 72		24,726	185,625	160,899			

TOTAL 2015 Capital Projects

1,580,510 30,064,272 28,483,762

Page 6 of 6



REQUEST FOR DECISION

Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

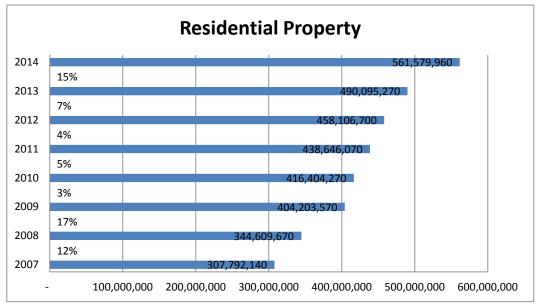
Presented By: Joulia Whittleton, Chief Administration Officer

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:	J Whittleton	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: J	Whittleton	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?

Cancellation, reduction, refund or deferral of taxes

Section 347(1) of the MGA reads as follows:

347(1) If a council <u>considers it equitable to do so</u>, 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.

The County's legal counsel advised:

"The important "pre-condition" to granting a reduction, cancellation or deferral is that council must be able to justify that it is "equitable to do so". Any reduction, cancellation, or deferral of current taxes or tax arrears must be "equitable" having regard for what is fair and just for all taxpayers of the municipality in respect of the tax burden. Equity, in this context, requires that similarly-situated persons or entities receive the same treatment.

Section 347 empowers a municipality to extend the specified tax relief to individual properties or to an entire class of taxable property. A municipality may not extend this tax relief to one or more subclasses within a taxable class, or on the basis of any criterion other than taxable class, unless the relief is extended specifically to an individual property.

Author: J Whittleton Reviewed by: CAO: J	IW
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Only tax arrears or current taxes may be the subject of relief under section 347. Section 347 does not empower municipalities to grant the specified relief on future taxes as this would fetter the discretion of future councils. "

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:

The County's sustainability plan has a fiscal section. The municipality will continue to depend on municipal property tax revenues for provision of the valuable municipal services. Unless this system will be changed in the future, we will continue dealing with 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.

COMMUNICATION:

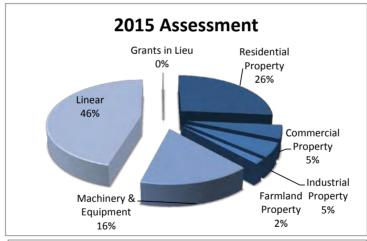
C	Council	s c	decision	will	be	con	าฑเ	ınica	ted	to '	the	rate	pay	vers	in	app	licat	ole	torma	ats.

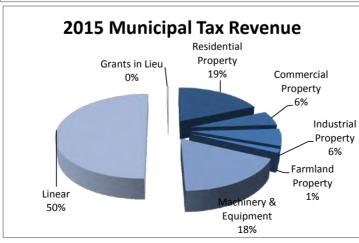
REC	OMMENDED ACTIO	<u>N:</u>						
	Simple Majority		Requires 2/3		Requires Unanir	nous		
For d	discussion (any action	n unc	der section 347 will	requ	ire 2/3 vote).			
Autho	or: _ J Whittleton		Reviewed by:			CAO:	JW	

	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 13.29
102	Т	404,396,830	494,662,800	46,669,010	43,596,960 10.89
103	T	6,160,690	6,988,080	57,330	770,060 12.59
104	T	624,680	639,650	-31,510	46,480 7.49
105	T	9,316,130	9,109,480	-589,210	382,560 4.19
141	T	864,290	862,580	-1,710	0 0.09
151	T	43,448,560	43,500,080	51,490	30 0.09
200	T	3,295,680	3,429,670	0	133,990 4.19
202	T	111,838,900	124,834,890	10,696,510	2,299,480 2.19
203	T	15,161,360	18,008,030	2,555,690	290,980 1.99
252	T	538,670	641,770	64,420	38,680 7.29
253	T	1,265,620	1,375,450	102,590	7,240 0.69
255	Т	5,663,310	5,299,770	-515,800	152,260 2.79
256	Т	2,749,470	2,592,000	-193,200	35,730 1.39
401	Т	101,846,410	102,452,620	171,830	434,380 0.49
402	T	429,507,410	416,792,130	-6,319,060	-6,396,220 -1.59
601	G	953,400	992,080	0	38,680 4.19
603	G	534,140	621,770	34,200	53,430 10.09
605	G	5,196,390	5,393,340	0	196,950 3.89
609	X	2,201,310	2,302,810	0	101,500 4.69
641	G	554,130	554,130	0	0 0.0
701	G	1,356,190	1,416,990	590	60,210 4.49
703	G	3,407,230	3,612,510	224,530	-19,250 -0.69
707	G	23,500	39,500	0	16,000 68.19
801	E	130,650	147,490	-14,650	31,490 24.19
802	E	27,380	27,580	0	200 0.79
803	E	13,876,690	13,952,420	-10,200	85,930 0.6°
804	E	15,676,290	16,091,670	164,320	0=4.040
806	E	258,480	309,060	0	251,060 1.6° 50,580 19.6°
807	E	2,918,090	2,921,670	0	0.500
808	E	38,295,160	38,578,290	319,720	
809	E	397,910			4= 000
			72,780	-341,050	
810	E	421,010	410,060	0	-10,950 -2.6°
811	E	8,801,540	9,414,170	505,380	107,250 1.29
812	E	4,171,810	4,211,830	0	40,020 1.09
813	E	96,200	97,640	0	1,440 1.59
814	E	2,819,420	2,950,230	-34,970	165,780 5.99
815	E	481,920	483,640	0	1,720 0.49
816	E	11,124,860	11,051,100	0	-73,760 -0.79
817	E	12,520,680	12,725,040	700	203,660 1.69
819	E	632,810	807,920	155,330	19,780 3.19
820	E	15,152,990	16,150,780	229,840	767,950 5.19
841	E	81,300	81,300	0	0 0.09
853	E	10,660	0	-10,660	0 0.09
859	E	0	339,500	326,060	13,440
901	E	27,343,130	27,173,140	-186,270	16,280 0.19
903	E	8,655,580	10,188,910	1,350,030	183,300 2.19





Assessment Year: 2013

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703 707 801 802 803 804 806	E	37,380,080	38,295,160	408,110	506,970
703 707 801 802 803 804 806	E	2,916,060	2,918,090	0	2,030
703 707 801 802 803 804	E	250,170	258,480	0	8,310
703 707 801 802 803	E	15,127,770	15,676,290	-41,000	589,520
703 707 801 802	E	13,874,830	13,876,690	-13,050	14,910
703 707 801	E	26,980	27,380	0	400
703 707	E	130,360	130,650	0	290
703	G	23,460	23,500	0	40 (
	G	3,355,420	3,407,230	8,590	43,220
	G	1,333,140	1,356,190	-16,990	40,040
651	G	46,540	0	-46,540	0 (
	G	554,130	554,130	0	0 (
	X	2,182,990	2,201,310	0	18,320
	G	5,066,480	5,196,390	0	129,910
	G	389,850	534,140	139,370	4,920
	G	926,810	953,400	0	26,590
	T	340,209,990	429,507,410	100,744,670	-11,447,250 -:
	T	92,226,610	101,846,410	9,395,160	224,640
	T	1,820,670	2,749,470	890,490	38,310
	T	4,906,530	5,663,310	649,570	107,210
	T T	1,097,300	1,265,620	168,320	0 (
	T T	661,670	538,670	-147,880	24,880
	T T	10,236,440	15,161,360	3,715,800	1,209,120 1
	T T	123,817,020	111,838,900	-12,122,090	143,970
	T	3,268,890	3,295,680	0	26,790
	T T	42,183,150	43,448,560	1,277,390	-11,980
	T T		864,290	1 277 200	-12,740 -
		10,226,940 877,030	9,316,130	-1,281,410	370,600
	T	859,800	624,680	-252,860	17,740
	T T	4,899,790	6,160,690	576,100	684,800 1
	T T	347,468,530	404,396,830	33,272,300	23,656,000
	T	126,640,210	141,011,740	4,617,650	9,753,880
	atus 		New (2013)	Growth	Inflation
	ax	Previous (2012)	· Grand		

	Sum of Muni L (No	Sum of Muni L						
Row Labels	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					

									Muni L (No	Muni L (with	
Code	Roll #	Land	Buildings	Other	Total	Туре	Class	Muni TR Rate	,	Min Tax)	Variance
103	71028	18,490	-	-	18,490	Annual	RES	0.007508	139	200	61
103	71120	3,540	-	-	3,540	Annual	RES	0.007508	27	200	173
103	71121	2,530	-	-	2,530	Annual	RES	0.007508	19	200	181
103	71129	1,460	-	-	1,460	Annual	RES	0.007508	11	200	189
103	71130	2,620	-	-	2,620	Annual	RES	0.007508	20	200	180
103	71131	1,460	-	-	1,460	Annual	RES	0.007508	11	200	189
103 103	71132 71168	3,870 9,980	-	-	3,870 9,980	Annual Annual	RES RES	0.007508 0.007508	29 75	200	171 125
103		9,960	-	-	9,960	Annual	RES	0.007508	75	200	125
103	72119	23,290	_	_	23,290	Annual	RES	0.007508	175	200	25
103	74354	9,900	_	_	9,900	Annual	RES	0.007508	74	200	126
103	74356	1,740	-	-	1,740	Annual	RES	0.007508	13	200	187
103	74360	7,140	-	-	7,140	Annual	RES	0.007508	54	200	146
103	74690	2,450	-	-	2,450	Annual	RES	0.007508	18	200	182
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	97	200	103
103	76706	17,820	-	-	17,820	Annual	RES	0.007508	134	200	66
103	76719	15,730	-	-	15,730	Annual	RES	0.007508	118	200	82
103	76748	1,310	-	-	1,310		RES	0.007508	10	200	190
103	77016	10,000	-	-	10,000	Annual	RES	0.007508	75	200	125
103	77017	9,980	-	-	9,980	Annual	RES	0.007508	75	200	125
103	77024	2,430	-	-	2,430	Annual	RES	0.007508	18 19	200	182
103 103	77025 77026	2,570 2,570	-	-	2,570 2,570	Annual Annual	RES RES	0.007508 0.007508	19	200	181 181
103	77020	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	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	77072	4,230	-	-	4,230	Annual	RES	0.007508	32	200	168
103	77082	5,990	-	-	5,990	Annual	RES	0.007508	45	200	155
103	77095	730	-	-	730	Annual	RES	0.007508	5	200	195
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		15,020	-	-			RES	0.007508	113	200	87
103		12,160	-	-		Annual		0.007508	91	200	109
103 103		13,850 15,590	-	-	13,850 15,590	Annual Annual	RES RES	0.007508 0.007508	104 117	200	96 83
103		15,770	-	-		Annual	RES	0.007508	118	200	82
103		15,770	-	-			RES	0.007508	119	200	81
103		15,610	_	-		Annual	RES	0.007508	117	200	83
103		10,510	-	-	10,510	Annual	RES	0.007508	79	200	121
103		10,510	-	-	,		RES	0.007508	79	200	121
103		10,510	-	-		Annual	RES	0.007508	79	200	121
103		10,510	-	-	10,510	Annual	RES	0.007508	79	200	121
103		10,510	-	-	10,510	Annual	RES	0.007508	79	200	121
103		10,510	,	-	10,510	Annual	RES	0.007508	79	200	121
103		11,820	-	-		Annual	RES	0.007508	89	200	111
103	1	3,210	-	-	3,210	Annual	RES	0.007508	24	200	176
103		23,380	-	-	23,380		RES	0.007508	176	200	24
103		1,110	-	-	1,110		RES	0.007508	8	200	192
103		1,110	-	-	,		RES	0.007508	8	200	192
103 103		1,110 1,110	-	-	1,110 1,110	Annual Annual	RES RES	0.007508 0.007508	8	200	192 192
103		2,160	-	-	2,160	Annual	RES	0.007508	16	200	184
103		2,160	-	-			RES	0.007508	16	200	184
103	01330	۷,100			2,100	Amual	ILLJ	0.007308	10	200	104

402	04054	2 4 40			2.1.10		DEC	0.007500	1.5	200	404
103	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	11
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	1.00
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	-	-	10,510	Annual	RES	0.007508	79	200	121
103	229718	10,890	1	-	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	-	1	6,430	Annual	RES	0.007508	48	200	152
103	231040	2,820	-	-		1	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
103	234592	2,570		_	· · · · · · · · · · · · · · · · · · ·	†	RES	0.007508	19	200	181
					,					200	
103	237050	3,970	-	-		1	RES	0.007508	30		170
103	289333	1,880	-	-	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	1	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	71046	3,700	-	-	3,700	Annual	NONRE	0.011903	44	400	356
253	71071	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		NONRE	0.011903	61	400	339
			-	-	,	Annual					
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	71148	1,630	-	-	1,630	Annual	NONRE	0.011903	19	400	381
253	71149	950	-	-	950	Annual	NONRE	0.011903	11	400	389
253	71150	900	1	-	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								19	400	381
		1,610	-	-	1,610	Annual	NONRE	0.011903			
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	Annual	NONRE	0.011903	10	400	390
253	71164	870	-	-	870	Annual	NONRE	0.011903	10	400	390
253	71165	2,530	-	-	2,530	Annual	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		NONRE	0.011903	27	400	373
-		2,270			, , , , , , , , , , , , , , , , , , ,	Annual					
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	ı	-	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		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	77214	3,190			3,190		NONRE	0.011903	38	400	362
		,	-	-							
253	77219	4,240	-	-	4,240	Annual	NONRE	0.011903	50	400	350

253 77250 4.100 - - - - - - - - -	1	1	1		ı	I		1			I	1
253 77259 3,130 - 3,130 Annual NONE 0,011903 37 400 363	253	77237	3,200	-		3,200		NONRE	0.011903	38	400	362
253 77250 2,570 - - 2,570 Annual NONRE 0,011903 31 400 369 372 37307 1,1350 - - 1,350 Annual NONRE 0,011903 16 400 384 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385 385			,	-	-		Annual	-				
253 77305 2,360 2,360 Annual NORE 0.011903 16 400 384 323 77320 1,350			3,130	-	-	3,130	Annual	NONRE	0.011903		400	363
1.350	253	77260	2,570	-	-	2,570	Annual	NONRE	0.011903		400	369
1,520	253	77305	2,360	=	-	2,360	Annual	NONRE	0.011903	28	400	372
253 77329 3,740	253	77307	1,350	-	-	1,350	Annual	NONRE	0.011903	16	400	384
253 77329 3,740	253	77320	1,620	-	-	1,620	Annual	NONRE	0.011903	19	400	381
253 77359 4,100 -		77329		-	-		Annual	NONRE	0.011903	45	400	355
253 77363 3,080 - - 3,080 Annual NONRE 0,011903 37 400 363 363 37386 1,640 - - - 1,640 Annual NONRE 0,011903 20 400 380 353 37427 2,570 - - 2,570 Annual NONRE 0,011903 31 400 396 353 37446 3,020 - - 3,020 Annual NONRE 0,011903 36 400 364 364 365 37447 3,020 - - 3,020 Annual NONRE 0,011903 36 400 364 365 37465 3,390 - 3,390 Annual NONRE 0,011903 40 400 360 362 37465 3,390 - 2,690 Annual NONRE 0,011903 29 400 371 353 77472 2,690 - 2,690 Annual NONRE 0,011903 32 400 378 37571 1,830 - 3,890 Annual NONRE 0,011903 32 400 378 37573 3,890 - 3,890 Annual NONRE 0,011903 32 400 378 37573 3,890 - 3,200 Annual NONRE 0,011903 32 400 378 37573 3,890 - 3,270 Annual NONRE 0,011903 36 400 364 354 37573 3,890 - 3,270 Annual NONRE 0,011903 36 400 364 354 37575 3,890 - 3,270 Annual NONRE 0,011903 36 400 364 354 37575 3,890 - 3,270 Annual NONRE 0,011903 39 400 361 353 77586 3,270 - 3,270 Annual NONRE 0,011903 39 400 361 353 77586 3,270 - 3,270 Annual NONRE 0,011903 39 400 361 353 77584 8,040 - 8,040 Annual NONRE 0,011903 39 400 373 353 77595 3,540 - 8,040 Annual NONRE 0,011903 400 375 353 77593 3,640 - 8,040 Annual NONRE 0,011903 400 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375 375				-	-	4.100	Annual	NONRE	0.011903	49	400	
253 77360 5,410 - - 1,640 Annual NONRE 0.011903 20 400 380				_	_			NONRE			400	
253 77420 5,410 - - 5,410 Annual NONRE 0.011903 64 400 396			,	_		,						
253 77427 2,570 - - 2,570 Annual NORE 0.011903 36 400 364			,				1					
253 77446 3,020 - 3,020 Annual NORRE 0.011903 36 400 366 364 365 37465 2,400 - 2,400 Annual NORRE 0.011903 29 400 367 371 37472 2,690 - 2,690 Annual NORRE 0.011903 29 400 371 371 37575 3,800 - 3,800 Annual NORRE 0.011903 22 400 378 375 37575 3,800 - 3,800 Annual NORRE 0.011903 32 400 368 375 37575 3,800 - 3,800 Annual NORRE 0.011903 32 400 378 375 37575 3,800 - 3,800 Annual NORRE 0.011903 36 400 364 364 365 37558 3,270 - 3,270 Annual NORRE 0.011903 36 400 364 365 37575 3,270 - 3,270 Annual NORRE 0.011903 39 400 361 365 37558 3,270 - 3,270 Annual NORRE 0.011903 377 400 373 375 37561 2,250 - 2,250 Annual NORRE 0.011903 377 400 373 375 37561 2,250 - 2,250 Annual NORRE 0.011903 377 400 373 375 37561 2,250 - 3,640 Annual NORRE 0.011903 377 400 373 375 37561 3,260 - 3,640 Annual NORRE 0.011903 377 400 378 375 37561 3,260 - 3,640 Annual NORRE 0.011903 36 400 364 365 37563 3,7603 3,640 - 3,640 Annual NORRE 0.011903 36 400 364 365 37563 37603 3,640 - 3,640 Annual NORRE 0.011903 36 400 388 37603 37603 3,640 - 3,640 Annual NORRE 0.011903 36 400 388 37603 37603 3,640 - 3,640 Annual NORRE 0.011903 36 400 388 37603 37603 3,640 - 3,640 Annual NORRE 0.011903 36 400 388 37603 37603 3,640 - 3,640 Annual NORRE 0.011903 36 400 388 37603 3,7603 3,640 - 3,640 Annual NORRE 0.011903 36 400 388 337664 3,880 - 3,880 - 3,880 Annual NORRE 0.011903 36 400 388 337669 2,270 - 2,270 Annual NORRE 0.011903 36 400 364 365 37669 2,270 - 2,270 Annual NORRE 0.011903 36 400 365 377693 3,660 - 3,660 Annual NORRE 0.011903 37 400 365								-				
253 77461 3.390 3.390 Annual NONRE 0.011903 40 400 370 253 77465 2,400 2,500 Annual NONRE 0.011903 29 400 371 253 77472 2,569 2,590 Annual NONRE 0.011903 32 400 378 253 77517 1,830 1,830 Annual NONRE 0.011903 32 400 378 253 77525 3,890 3,890 Annual NONRE 0.011903 46 400 374 253 77525 3,890 3,200 Annual NONRE 0.011903 46 400 364 253 77541 3,270 3,270 Annual NONRE 0.011903 46 400 361 253 77558 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 77558 3,270 2,250 Annual NONRE 0.011903 39 400 361 253 77561 2,250 2,250 Annual NONRE 0.011903 39 400 370 253 77584 8,040 8,040 Annual NONRE 0.011903 39 400 370 253 77564 1,250 1,620 Annual NONRE 0.011903 46 400 374 253 77563 1,040 1,620 Annual NONRE 0.011903 96 400 374 253 77563 1,240 1,620 Annual NONRE 0.011903 96 400 388 253 77564 1,220 1,620 Annual NONRE 0.011903 12 400 388 253 77664 1,200 1,620 Annual NONRE 0.011903 12 400 388 253 77669 1,030 1,030 Annual NONRE 0.011903 12 400 388 253 77667 4,320 1,230 Annual NONRE 0.011903 12 400 388 253 77667 4,320 1,230 Annual NONRE 0.011903 12 400 388 253 77667 4,320 1,230 Annual NONRE 0.011903 12 400 388 253 77667 4,320 1,230 Annual NONRE 0.011903 12 400 388 253 77667 4,320 3,540 Annual NONRE 0.011903 12 400 388 253 77667 4,320 3,540 Annual NONRE 0.011903 12 400 388 253 77667 4,320 5,510 Annual NONRE 0.011903 12 400 388 253 77667 4,320 5,520 Annual NONRE 0.011903 12 400 388 253 77667 4,320 5,500 Annual NONRE 0.011903 12 400 373 253 77659 3,540 3,540 Annual NONRE 0.011903 12 400 373 253 77659 3,540 3,540 Annual NONRE 0.011903 12 400 373 253 77675 5,510 5,510 Annual NONRE 0.011903 12 400 374 253 77501 3,640 3,640 Annual NONRE 0.011903 12 400 374 253 77501 3,640 3,640 Annual NONRE 0.011903 12 400 374 253 77501 3,640 3,640 Annual NONRE 0.011903 12 400 374 253 77501 3,640 3,640 Annual NONRE 0.011903 12 400 374 253 77501 3,640 3,640 Annual NONRE 0				_								
253 77465 2,400 - - 2,400 Annual NORE 0.011903 29 400 371								-				
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253 77517 1,830 1,830 Annual NONRE 0.011903 22 400 378 253 77525 3,890 3,890 Annual NONRE 0.011903 46 400 364 253 77539 3,020 3,200 Annual NONRE 0.011903 36 400 364 253 77541 3,270 3,270 Annual NONRE 0.011903 39 400 361 253 77558 3,270 2,270 Annual NONRE 0.011903 39 400 361 253 77561 2,250 2,250 Annual NONRE 0.011903 39 400 361 253 77564 8,040 8,040 Annual NONRE 0.011903 39 400 373 253 77593 3,640 3,640 Annual NONRE 0.011903 43 400 375 253 77593 3,640 3,640 Annual NONRE 0.011903 43 400 387 253 77503 1,040 1,040 Annual NONRE 0.011903 43 400 387 253 77504 1,050 1,050 Annual NONRE 0.011903 12 400 388 253 77504 1,050 1,050 Annual NONRE 0.011903 12 400 388 253 77504 1,050 1,050 Annual NONRE 0.011903 12 400 388 253 77564 3,880 1,230 Annual NONRE 0.011903 12 400 388 253 77566 4,3880 3,880 Annual NONRE 0.011903 15 400 385 253 77567 4,320 4,320 Annual NONRE 0.011903 15 400 385 253 77569 1,250 2,270 Annual NONRE 0.011903 15 400 385 253 77569 2,270 2,270 Annual NONRE 0.011903 15 400 385 253 77569 3,540 5,510 Annual NONRE 0.011903 51 400 349 253 77569 2,270 2,270 Annual NONRE 0.011903 27 400 373 253 77569 2,270 2,270 Annual NONRE 0.011903 35 400 364 253 77750 3,540 5,510 Annual NONRE 0.011903 37 400 383 253 77569 3,540 5,510 Annual NONRE 0.011903 44 400 356 253 7755 3,540 5,520 Annual NONRE 0.011903 35 400 363 253 7755 3,540 3,040 Annual NONRE 0.011903 35 400 363 253 7751 3,540 3,040 Annual NONRE 0.011903 44 400 356 253 7751 3,540 3,040 Annual NONRE 0.011903 44 400 356 253 7751 3,540 3,040 Annual NONRE 0.011903 44 400 356 253 7751 3,540 3,040 Annual NONRE 0.011903 35 400 363 253 78115 5,270 3,040 Annual NONRE 0.011903 35 400 363 253 78115 5,270 5,270 Annual NONRE 0.011903 35 400 363 253 78115 5,270 5,270 Annual NONRE 0.011903 40 400 300 253 81390 4,590 4,590 Annual NONRE 0.011903 40 400 300 253 81390 4,590 4,590 Annual NONRE 0.011903 11 400 389 253 81390 4,590 9,00 Annual NONRE 0.01190							-	-				
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253 77541 3,270 - 3,270 Annual NONRE 0.011903 39 400 361			3,890	-	-	3,890	Annual	NONRE	0.011903		400	354
253 77561 2,250 2,250 Annual NONRE 0.011903 39 400 361 253 77561 2,250 2,250 Annual NONRE 0.011903 27 400 373 373 37584 8,040 8,040 Annual NONRE 0.011903 96 400 304 362 375 37584 8,040 3,640 Annual NONRE 0.011903 48 400 364 400 364 365 37593 3,640 1,040 Annual NONRE 0.011903 48 400 385 37563 77603 1,040 1,040 Annual NONRE 0.011903 12 400 388 385 37614 1,620 1,620 Annual NONRE 0.011903 12 400 388 385 37629 1,030 1,030 Annual NONRE 0.011903 12 400 388 385 37666 1,230 1,230 Annual NONRE 0.011903 12 400 388 385 37666 43,880 3,880 Annual NONRE 0.011903 15 400 385 385 37666 43,880 3,880 Annual NONRE 0.011903 15 400 385 385 37666 43,820 4,320 Annual NONRE 0.011903 15 400 385 385 37666 43,820 4,320 Annual NONRE 0.011903 51 400 384 385 37666 3,7666 3,7667 4,320 4,220 Annual NONRE 0.011903 51 400 373 373 373 37675 5,510 5,510 Annual NONRE 0.011903 27 400 373 373 37675 3,540 - 3,660 Annual NONRE 0.011903 27 400 373 373 37675 3,540 - 3,660 Annual NONRE 0.011903 36 400 364 3253 77769 3,540 - 3,660 Annual NONRE 0.011903 35 400 365 37759 3,540 - 3,540 Annual NONRE 0.011903 35 400 365 37759 3,540 - 3,540 Annual NONRE 0.011903 37 400 365 325 77510 3,540 - 3,540 Annual NONRE 0.011903 37 400 365 325 78109 6,220 - 6,220 Annual NONRE 0.011903 37 400 365 325 78109 6,220 - 6,220 Annual NONRE 0.011903 37 400 365 325 78109 6,220 - 6,220 Annual NONRE 0.011903 36 400 364 400 365 378115 5,270 - 5,270 Annual NONRE 0.011903 36 400 364 400 365 378115 5,270 - 6,220 Annual NONRE 0.011903 36 400 364 400 365 378115 5,270 - 6,220 Annual NONRE 0.011903 36 400 364 400 365 378115 5,270 - 6,220 Annual NONRE 0.011903 36 400 365 365 378120 4,920 4,920 Annual NONRE 0.011903 36 400 379 400 365 381957 870 8,900 Annual NONRE 0.011903 36 400 379 400 371 253 81838 3,340 3,840 Annual NONRE 0.011903 36 400 379 400 371 253 81838 3,340 3,840 Annual NONRE 0.011903 36 400 379 400 371 253 81838 3,340 3,800 Annual NONRE 0.011903 31 400 379 400 370 370 370 370 370 370 370 370 370 3	253	77539	3,020	-	-	3,020	Annual	NONRE	0.011903	36	400	364
253 77561 2,250 - - 2,250 Annual NONRE 0.011903 27 400 373 373 37584 8,040 - - 8,040 Annual NONRE 0.011903 43 400 304 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305	253	77541	3,270	-	-	3,270	Annual	NONRE	0.011903	39	400	361
253 77584 8,040 - - 8,040 Annual NONRE 0.011903 96 400 304 303 304 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 305 3	253	77558	3,270	-	-	3,270	Annual	NONRE	0.011903	39	400	361
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 77629 1,030 - - 1,030 Annual NONRE 0.011903 12 400 388 253 77648 1,230 - - 1,230 Annual NONRE 0.011903 12 400 385 385 3860 - 3,880 - 3,880 Annual NONRE 0.011903 15 400 385 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340	253	77561	2,250	-	-	2,250	Annual	NONRE	0.011903	27	400	373
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 77629 1,030 - - 1,030 Annual NONRE 0.011903 12 400 388 253 77648 1,230 - - 1,230 Annual NONRE 0.011903 12 400 385 385 3860 - 3,880 - 3,880 Annual NONRE 0.011903 15 400 385 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 355 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 349 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340 400 340	253	77584	8,040	-	-	8,040	Annual	NONRE	0.011903	96	400	304
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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 83800 1,670 - 1,670 Annual NONRE 0.011903 20 400 380 253 83919 5,020 - 5,020 Annual NONRE 0.011903 20 400 340 253 84005 30,940 - 30,940 Annual NONRE 0.011903 50 400 340 253 98350 2,410 - 2,410 Annual NONRE 0.011903 52 400 344 253 98360 2,410 - 2,410 Annual NONRE 0.011903 52 400 345 253 98361 3,240 - 3,240 Annual NONRE 0.011903 29 400 361 253 98364 9,270 - 9,270 Annual NONRE 0.011903 39 400 361 253 98365 6,850 - 5,850 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 10 400 290 253 98367 9,030 - 9,030 Annual NONRE 0.011903 10 400 290 253 98367 9,030 - 9,030 Annual NONRE 0.011903 10 400 293 253 98367 9,030 - 9,030 Annual NONRE 0.011903 110 400 293 253 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 110 400 293 253 98378 8,650 - 4,4730 Annual NONRE 0.011903 110 400 295 253 98378 8,650 - 1,540 Annual NONRE 0.011903 110 400 382 253 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 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 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 110 400 292 253 98372 9,220 9,220 Annual NONRE 0.011903 110 400 293 253 98378 8,650 8,850 Annual NONRE 0.011903 110 400 295 253 98378 8,650 8,850 Annual NONRE 0.011903 110 400 295 253 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 98397 4,280 - - 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 NONRE	0.011903	28	400 400	386
253	102062	2,380	-		2,380	Annual		0.011903			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	ı	-	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	219370	3,270	-		,		NONRE	0.011903	39	400	
253	219377	3,270 870		-	,		NONRE	0.011903	10	400	361 390
253	221366		-	-			NONRE	0.011903	19	400	390
253	229997	1,600 1,600	-	-	1,600		NONRE	0.011903	19	400	381
253	230006	,		-	1,600	Annual			25		
		2,070	-	-			NONRE	0.011903		400	375
253	230010 230013	2,190	-	-	2,190		NONRE	0.011903	26 41	400	374
253		3,410			3,410	Annual	NONRE	0.011903 0.011903		400	359
253	230020	2,190	-	-	2,190	Annual	NONRE		26	400	374
253	230096	2,600	-	-	2,600		NONRE	0.011903	31	400	369
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		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
				-			-				
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
			-						10		
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

233 41109 850 - 850 Annual NORE 0.011993 10 400 390	253	411000	1 1 5 0			1 150	Annual	NONRE	0.011003	1.4	400	200
253 41107 150 50 -	-			-		,						
253 41107 850 - 850 Annual NOME 0.011903 10 400 390	-											
253 411071 350												
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253 411073 4,050 -												
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253 411166 3,010 - - 3,010 Annual NONRE 0,011903 36 400 364 364 364 364 364 364 364 364 364 364 364 364 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365 365				-								
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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
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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
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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	344-100-14-3		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 56		1830	9505	CR		Hutch Lake
077157 \$ 10,510 0122639 57		1830	9505	CR		Hutch Lake
077158 \$ 10,510 0122639 58		1830	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 60			9505	CR		Hutch Lake
077145 \$ 12,160 0122639 45			9505	CR		Hutch Lake
076678 \$ 12,950 FORTVER 2 7			2075	CR		Old Farm Site
307103 \$ 13,020 9222231 10		1780.7		HLR		Hutch Lake
	NW-28-112-20-5	1780.7		HLR		Hutch Lake
307105 \$ 13,020 9222231 12		1780.7		HLR		Hutch Lake
	NW-28-112-20-5	1780.7		HLR	Tax Forfeiture	Hutch Lake
077146 \$ 13,850 0122639 46			9505	CR		Hutch Lake
077142 \$ 14,280 0122639 42			9505	CR		Hutch Lake
077136 \$ 14,350 0122639 36			9505	CR		Hutch Lake
307094 \$ 14,350 9222231 1	NW-28-112-20-5	2306.8		HLR		Hutch Lake
077141 \$ 14,780 0122639 41		2504.7		CR		Hutch Lake
307098 \$ 14,970 9222231 5	NW-28-112-20-5	2590.1		HLR		Hutch Lake
077144 \$ 15,020 0122639 44			9505	CR		Hutch Lake
307101 \$ 15,240 9222231 7	NW-28-112-20-5	2711.5		HLR		Hutch Lake
077147 \$ 15,590 0122639 47			9505	CR		Hutch Lake
077150 \$ 15,610 0122639 50			9505	CR		Hutch Lake
076719 \$ 15,730 FORTVER 4 1	0	57.65		A1		Could be Farmland
077148 \$ 15,770 0122639 48			9505	CR		Hutch Lake
077138 \$ 15,790 0122639 38			9505	CR		Hutch Lake
077149 \$ 15,900 0122639 49			9505	CR		Hutch Lake
234500 \$ 16,660	SE-3-109-12-5		2075	A1		Could be Farmland
082505 \$ 16,710 0721050 12 1			2075	A1		????? Remote
234499 \$ 16,790	NW-2-109-12-5		2075	A1		Could be Farmland
307110 \$ 16,850 9222231 17			9505	HLR		????? Remote
	SE-23-104-15-5		2065	A1		Vacant Residential
076706 \$ 17,820 FORTVER 3 1		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	A		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	IRC4
. ,	
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 13.39 2050	A1
083858 \$ 96,440 1324569 1 1 NW-6-106-15-5 10.01 2055	A
083742 \$101,830 1224024 2 1 NE-34-105-15-5 5.02 2050	A
076349 \$102,230 0124176 4 A 19.72 2050	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	



Meeting: Regular Council Meeting

Meeting Date: June 22, 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

COMMUNICATION:

	Administration will inform La Crete Recreation Society regarding a decision of Council.						
REC	COMMENDED ACTIO	<u>)N:</u>					
	Simple Majority		Requires 2/3		Requires Unanimous		
For	discussion.						
Δuth	or: Carrie Simpson		Paviowed by:		CAO: .IW		

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 Date: June 22, 2015

Presented By: Alexandra Codispodi, Municipal Intern

Title: University of Alberta – Planning Program Letter of Support

BACKGROUND / PROPOSAL:

The University of Alberta is proposing to launch a course-based master's degree in Urban and Regional Planning in the fall of 2016, and they are seeking a letter of support to submit with their proposal to the Alberta Government. This degree will complement their existing undergraduate planning degree program in planning and are attempting to have it professionally accredited.

The program is expected to be moderate in size with 15 to 20 graduates per year at maturity. In addition to educating students in core planning program requirements (land use planning, law, history, civil engineering basics, land and municipal economics, ethics, urban design, and so on), the program will emphasize planning for resilience in the face of economic and environmental variability. It will also focus on the issues of climate change, winter cities, and northern resource towns and how they relate to planning and development, in other words, planning for resilient cities and regions.

See attached request, proposal summary and draft letter of support.

OPTIONS & BENEFITS:

N/A

Supporting educational and development opportunities for potential municipal employees.

COSTS & SOURCE OF FUNDING:

<u>sus</u>	TAINABILITY PLAN	<u>۷:</u>		
N/A				
CON N/A	MMUNICATION:			
REC	OMMENDED ACTION	ON:		
\checkmark	Simple Majority	Requires 2/3	☐ Requi	res Unanimous
Albe		e provided to the Univuesting the launch of		rta for their proposal to the I Regional Planning
Auth	or: A Codispodi	Reviewed by:		CAO: JW

From: Bob Summers [mailto:robert.summers@ualberta.ca]

Sent: May-22-15 3:45 PM **To:** Robert Summers

Subject: Planning Program Letter of Support (U of A)

Hello,

The University of Alberta is proposing to launch a course-based <u>master's</u> degree program in Urban and Regional Planning in the Fall of 2016. This degree will complement our existing undergraduate planning degree program in planning and we will seek to have it professionally accredited. We are seeking letters of support from planning employers to submit with our proposal to the Alberta Government.

The program is expected to be moderate in size with 15 to 20 graduates per year at maturity. In addition to educating students in core planning program requirements (land use planning, law, history, civil engineering basics, land and municipal economics, ethics, urban design, and so on), the program will emphasize planning for resilience in the face of economic and environmental variability. More details of the program can be seen in the attached program proposal summary.

Provincially, the program will complement the master's program at the University of Calgary which has a strong design emphasis. The University of Calgary program has provided us a letter in support of the establishment of our proposed program.

Letters can be submitted to me by email or by regular mail (1-26 Earth Sciences Building, University of Alberta Edmonton, Alberta, Canada, T6G 2E3). Some suggested letter context is provided below my signature. If possible, the letter should be on letterhead and signed. Please feel free to call me or email me if you have any questions at all about the program or about submitting a letter of support.

Regards,		
Bob		

Robert J. Summers, Ph.D.,RPP, MCIP FSO, Human Geography/Planning Department of Earth & Atmospheric Sciences 3-90 H.M. Tory Building University of Alberta Edmonton, Alberta, Canada T6G 2E3 Office: (780) 492-0342

Office: (780) 492-0342 Fax: (780) 492-2030 Robert.Summers@ualberta.ca

Suggested Content for Letters

Author:	A Codispodi	Reviewed by:	CAO: JW

Some have asked for advice regarding what to include in their letters of support. The most important element is an indication of support for the program. Even a short letter of a few sentences is of value to add to the proposal. It can also be useful to add some depth to the letter from your own organization's perspective. The following are some elements that others have included in their letters that you could include:

- Background of the municipality/business/organization providing the letter.
- An identified need for more planners trained in Alberta.
- The difficulties in recruiting planners and/or retaining planners.
- Some letters include specific planning issues that the program should address. Examples thus far include: regional planning, rural planning, planning and design for northern climates, Alberta made solutions to issues of urban expansion and the efficient use of land, planning for climate change, the economics of land use and the development industry, and planning for First Nations and Metis communities.
- Some have indicated that it is beneficial that the U of A program will focus on issues of Land Use and Regional Planning as a compliment to Calgary's design focused program.
- A firm and clear statement of support for the development of the program.

Please feel free to include these	or any other elements	that you think are	helpful in	demonstrating
the benefits of the program to yo	ur organization.			

Author:	A Codispodi	Reviewed by:	CAO: _JW	_



Mackenzie County

P.O. Box 640, 4511-46 Avenue, Fort Vermilion, AB T0H 1N0 P: (780) 927-3718 Toll Free: 1-877-927-0677 F: (780) 927-4266 www.mackenziecounty.com office@mackenziecounty.com

To Whom it May Concern:

Mackenzie County is pleased to support the University of Alberta's graduate program in Urban and Regional Planning. Mackenzie County is the largest municipality in Alberta, encompassing 12% of its land mass, and has a large agricultural industry. Recently, the County has experienced growth and with this comes the need for the effective development of land, especially in consideration of its northern, rural landscape and vast natural resources.

Furthermore, Mackenzie County recognizes the need for planners who are trained in Alberta and will remain within the province. Northern municipalities such as Mackenzie County have faced difficulties in recruiting educated and trained planners, and thus, this graduate program will support the ability to provide exceptional government. It is also beneficial that this program will be complementary to the master's program at the University of Calgary, which has a strong focus on design.

Evidently, there is a need for trained planners in Alberta, especially in northern municipalities that require unique land use techniques and face issues with recruitment. As a result, Mackenzie County supports the development of the University of Alberta's Land Use and Regional Planning program because of its ability to train planners and improve land use methods within the province. Ultimately, this program will support municipalities by providing the government with more experienced planning employees.

We look forward to the instalment of this master's program and to being in touch with its future graduates.

Sincerely,



Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

Presented By: Joulia Whittleton, Chief Administrative Officer

Title: Highlights of Bill 20: Municipal Government Act Amendment

BACKGROUND / PROPOSAL:

The purpose of this RFD is to provide Council with information regarding Bill 20, the *Municipal Government Amendment Act* that is most relevant to Mackenzie County.

The provincial government is in the process of conducting a review of the *Municipal Government Act* (MGA) by making necessary modifications to streamline the legislation to better align with other legislation and policies. Additionally, the review is intended to modernize the legislation and address areas of concern.

In late 2012 and 2013, the Government of Alberta conducted policy research and public engagement planning. In January 2014, Albertans were invited to engage using workbook and written submissions on the Alberta Municipal Affairs website. Between June and August 2014, the Province identified 54 complex issues and developed 8 key themes, and between June and December 2014, Municipal Affairs hosted extensive consultations with cross-ministry representatives, and focus group discussions with municipal, business, and industry representatives. In January 2015, a Memorandum of Understanding (MOU) Agreement was signed for the MGA between the Province, the Alberta Urban Municipalities Association (AUMA), and the Alberta Association of Municipal District and Counties (AAMDC). Since January 2015, the Province has continued focus group consultations.

On March 30, 2015, Bill 20, the *Municipal Government Amendment Act*, was passed and received Royal Assent. Bill 20 focuses on 4 major themes:

- 1. Augment Municipal Accountability and Transparency
- 2. Enable more Efficient Municipal Operations
- 3. Enhance Municipal Viability
- 4. Strengthen Municipal and Inter-municipal Planning

Author:	J Whittleton	Reviewed by:	CAO: JW

The remainder of this memo outlines the amendments established in Bill 20 that are most relevant to the Town of Beaumont.

Municipal Accountability and Transparency

- Accountability and Conduct of Elected Officials
 - Section 146.1-A Council <u>must</u>, by bylaw, establish a code of conduct governing the conduct of Councillors. Section 145(b) of the current MGA states that a Council <u>may</u> pass bylaws in relation to the procedure and conduct of Council. The code of conduct must apply to all Councillors equally, and a Councillor must not be disqualified or removed from office for a breach of the code. The Minister may make regulations respecting municipal codes of conduct for Councillors.

Public Participation Policy

- Section 216.1(1)-Every Council of a municipality must establish a public participation policy for the municipality.
- Section 216.1(2)-A Council may amend its public participation policy from time to time.
- Section 216(3)-The Minister may make regulations respecting the contents and timing of public participation policies.
- Section 216(4)-Nothing in a public participation policy affects any right or obligation that a municipal authority or any person has under the Act.
- Section 216(5)-No resolution or bylaw of Council may be challenged on the grounds that it was made without complying with a public participation policy established by a resolution of Council.

Open Council Meetings

- Section 197(4)-Before closing all or any part of a meeting to the public, a Council or Council Committee must by resolution approve the part of the meeting that is to be closed, and the basis on which, under an exception to disclosure in Division 2 of Part 1 of the *Freedom of Information and Protection of Privacy Act* or under the regulations under subsection (7), the part of the meeting is to be closed.
- Section 197(5)-After the closed meeting discussions are completed, any members of the public who are present outside the meeting room must be notified that the rest of the meeting is now open to the public, and a reasonable amount of time must be given for those members of the public to return to the meeting before it continues.
- Section 197(6)-Where a Council or Council Committee closes all or part of a meeting to the public, the Council or Council Committee may allow one or more other persons to attend, as it considers appropriate, and the minutes of the meeting must record the names of those persons and the reasons for allowing them to attend.

Petitioning Processes

Section 226.1(1)-A Council of a municipality may by bylaw do all of the following: (a) reduce the percentage of signatories for petitions to Council;
 (b) allow petitioners to remove their names from petitions to Council by filing a statutory declaration with the Chief Administrative Officer no later than 14 days after the petition is filed with the Chief Administrative Officer;
 (c) provide for petitions to Council to be signed electronically and modify

Author:	J Whittleton	Reviewed by:	CAO:	JW

the requirements in Sections 224(2) and (3) and 225(3) to the extent the Council considers necessary or appropriate for that purpose; (d) provide for petitions to Council to be filed with the Chief Administrative Officer electronically; (e) extend the time provided in section 233(2) for filing petitions to Council with the Chief Administrative Officer.

- Section 226.1(2)-A bylaw made or proposed to be made under subsection
 1(a) cannot be the subject of a petition.
- Section 226.1(3)-A bylaw made under this section must not take effect earlier than 90 days after it is passed.
- Section 226.2(1)-Despite provisions of the MGA or the FOIP Act, personal information contained in a petition must not be disclosed to anyone except the CAO or his designate, and must not be used for any purpose other than validating the petition.
- Section 226.2(2)-Minimal disclosure that occurs inadvertently in the course of collecting signature to the petition is not a breach of subsection (1).
- Section 226.2(3)-Every page of a petition must contain a statement that the personal information contained in the petition will not be disclosed to anyone except the CAO and his designates, and will not be used for any purpose other than validating the petition.
- Information from the Chief Administrative Officer
 - Section 153.1- Where the Chief Administrative Officer or a person designated by the CAO provides information referred to in section 153(d) to a Councillor, the information must be provided to all other Councillors as soon as is practicable.

Enabling More Efficient Municipal Operations

- Public Notification Methods
 - Under the current MGA, for those items that require statutory notification, notice must be published at least once a week for 2 consecutive weeks in a newspaper, and mailed or delivered to every residence in the area to which the matter relates. Under Section 606 of the amended MGA, the requirements to give statutory notice can be fulfilled by publishing on the municipality's website, or given by a method provided for in a bylaw under Section 606.1. Pursuant to Section 606(e), if notice is provided on the municipality's website, a copy of the proposed bylaw, resolution, or other document must also be made available on the municipality's website.
 - 606.1(1)-A Council may by bylaw provide for one or more methods, which may include electronic means, for advertising proposed bylaws, resolutions, meetings, public hearings, and other things referred to in Section 606.
 - Section 606.1(2)-Before making a bylaw under subsection (1), Council must be satisfied that the method the bylaw would provide for is likely to bring the matter to the attention of substantially all residents in the area affected.
 - Section 606.1(3)-Council must conduct a public hearing before making a bylaw under subsection (1).

Author:	J Whittleton	Reviewed by:	CAO: JW
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- Section 607- The service of a document on a municipality is sufficient if the document is sent to the municipality by electronic means in accordance with a bylaw made by the municipality.
- Roles and Responsibilities of Council and Administration
 - Section 205- Council must ensure that the Chief Administrative Officer appropriately performs the duties and functions and exercises the powers assigned to the CAO by this or any other enactment or by Council.
 - Section 208(1)(d)- The Chief Administrative Officer must ensure that Council is advised in writing of its legislative responsibilities under the Act.

Enhancing Municipal Viability

- Municipal Corporate Planning
 - Section 244(1)-If the accumulated surplus, net of equity in tangible capital assets, is less than zero, the municipality must include a budgeted expenditure in the next calendar year that is sufficient to cover the shortfall.
 - Section 244(2)-If a municipality has a shortfall, the municipality may, with the Minister's approval, allocate the expenditures to cover the shortfall over more than one calendar year.
 - Section 244(3)-If a municipality has a shortfall, the Minister may establish the municipality's annual budget for the next calendar year.
 - Section 283.1(2)-Each municipality must prepare a written plan respecting its anticipated financial operations over a period of at least the next 3 financial years.
 - Section 283.1(3)-Each municipality must prepare a written plan respecting its anticipated capital property additions over a period of at least the next 5 financial years.
 - Section 283.1(5)-Council may elect to include more than 3 financial years in a financial plan or more than 5 years in a capital plan.
 - Section 283.1(6)-Council must annually review and update its financial plan and capital plan.
- Municipal Amalgamation
 - Section 102-Provides that the procedure for the amalgamation of 2 or more municipal authorities may be initiated by 2 or more municipal authorities in accordance with the regulations. This is in addition to the existing legislation that notes that amalgamation may be initiated by a municipal authority or the Minister.
 - Section 106.1(1)-The Minister may make regulations for the purpose of enabling municipalities to jointly initiate an amalgamation. No regulation has been proclaimed in respect of this.

Strengthening Municipal and Intermunicipal Planning

- Hierarchy and Relationship of Plans
 - Section 632(4)-A Municipal Development Plan (MDP) must be consistent with an Intermunicipal Development Plan (IDP) in respect of land that is identified in both plans.
 - Section 633(3)-An Area Structure Plan (ASP) must be consistent with an IDP in respect of land that is identified in both plans.

Author:	J Whittleton	Reviewed by:		CAO:	JW
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- Section 634(2)-An Area Redevelopment Plan (ARP) must be consistent with an IDP in respect of land that is identified in both plans.
- Section 638(1)-In the event of a conflict or inconsistency between an IDP and an MDP, ASP, or ARP, the IDP prevails to the extent of the conflict or inconsistency.
- Section 638(2)-In the event of a conflict or inconsistency between an MDP and an ASP or ARP, the MDP prevails to the extent of the conflict or inconsistency.
- Subdivision and Development Appeal Board Training Requirements
 - Section 627.2-A member of a Subdivision and Development Appeal Board (SDAB) may not participate in a hearing of the Board unless the member is qualified to do so in accordance with the regulations established by the Minister.
 - Section 627.1(1)-A Council that establishes an SDAB must appoint one or more clerks of the SDAB.

Enabling City Charters

 Section 141.2- Enables the establishment of city charters to address the evolving needs, responsibilities, and capabilities of cities in a manner that best meets the needs of their communities.

Off-Site Levies

• Section 648(4)-Levies imposed under an off-site levy bylaw can be collected separately (based on purpose) and over time.

Bill 20- Coming Into Force

- Immediate
 - City Charters (Section 14)
 - Off-Site Levies (Section 67, 68)
 - o Conditions on issuance of development permit (Section 69)
 - Conditions on issuance of subdivision approval (Section 71)
- Deferred until the rest of the MGA amendments are completed
 - Everything else

Regulation Review

- 57 regulations will be reviewed over 2015-16
- Regulations have been sorted into 4 different groups:
 - o Bill 20
 - Non-Policy/Housekeeping
 - Fall Policy/Amendments
 - New to Fall Bill

From April 2015 to August 2015, the Province intends to continue to work with stakeholders on remaining items. From September to November 2015, the Province intends to introduce comprehensive MGA amendments for public review. It is anticipated that in 2016, the provincial government will introduce and pass final MGA

Author: J Whittleton Reviewed by: CAO: JW	
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amendments during the Spring session. It is important to consider that, due to the result of the recent provincial election, these timelines and processes are subject to change.

OPTIONS & BENEFITS:

Council and administration need to continually educate themselves about the proposed changes and provide input as appropriate.

COSTS & SOURCE OF FUNDING:

The financial impacts are not known at this time.

SUSTAINABILITY PLAN:

The County's current strategic plan highlights our focus on Citizen Engagement. This project is in progress and a new policy will be presented to Council in September.

project is in progress and a new policy will be presented to Council in September.					
COMMUNICATION:					
NA					
RECOMMENDED ACTION:					
$\overline{\checkmark}$	Simple Majority		Requires 2/3		Requires Unanimous
That the Bill 20: Municipal Government Act Amendment be received for information.					

 Author:
 J Whittleton
 Reviewed by:
 CAO:
 JW



Meeting:	Regular Council Meeting				
Meeting Date:	June 22, 2015				
Presented By:	Joulia Whittleton, Chief Administrative Officer				
Title:	Donation Request – La Crete Ferry Campg Dreams Rodeo Stampede	round & Fiel	d of		
BACKGROUND / PI	ROPOSAL:				
See attached joint request from the La Crete Ferry Campground and the Field of Dreams Rodeo Stampede to provide a donation to the High Valley Homecoming Concert to be held on July 24, 2015 in La Crete.					
All proceeds of the event will be donated to the La Crete Ferry Campground and the Field of Dreams Rodeo Stampede for facility improvements.					
OPTIONS & BENEFITS:					
COSTS & SOURCE OF FUNDING:					
SUSTAINABILITY PLAN:					
COMMUNICATION:					
Author: C Gabriel	Reviewed by:	CAO:	. I\/\/		

Author:	C. Gabriel		Reviewed by:		CAO : _ JW	
Coming	Concert to be he	ld on J	uly 24, 2015 in L	a Ċre	ete.	
That a c	lonation in the amount of and the field the fi	ount o	f \$ reams Rodeo Sta	be	provided to the La Crete Ferry de for the High Valley Home	
☑ Sim	nple Majority	R	equires 2/3		Requires Unanimous	
RECON	IMENDED ACTIO	<u>)N:</u>				
DECOM	IMENDED ACTIC)NI-				

La Crete Ferry Campground Box 106 Buffalo Head Prairie, AB TOH 4A0 Field of Dreams Rodeo Stampede Box 1107 La Crete, AB TOH 2H0

La Crete Ferry Campground Committee and Field of Dreams Rodeo Stampede
Committee are proud to be hosting,

High Valley in their Home Coming Concert

With two top ten singles under their belt, and having completed their first national headlining tour, High Valley is enjoying their biggest year yet. They have played to tens of thousands of fans across North America and have shared the stage with some of the biggest stars in music. But the band has never played in their hometown.

This is about to change. On July 24, 2015, High Valley will take to the stage and play for their hometown, La Crete, Alberta.

High Valley has graciously offered to donate all proceeds from this event to La Crete Ferry Campground and the Field of Dreams Rodeo Stampede.

An event of this kind would not be possible without the generous donations from businesses and individuals. By helping out with this event you will be supporting the La Crete Ferry Campground Committee and Field of Dreams Rodeo Stampede in continually improving our facilities for the enjoyment and safety of all who visit.

Your donation will not go unrecognized. For every one thousand (\$1000.00) dollars donated you will received one (1) VIP Ticket (Supper and VIP Seating). As well as, a two foot by four foot (2'x4') Sign will be displayed on site advertising your business.

For more information on this exciting event, please contact Andrew Zacharias at 780-841-1994 or Jake Wiebe at 780-841-2982.

Thank you so much for your donation!

From: Peter F. Braun

To: <u>Joulia Whittleton; Carol Gabriel; Bill Neufeld</u>
Subject: Fwd: High Valley Home Coming Concert
Date: Monday, June 15, 2015 5:25:34 PM

Attachments: <u>High Valley Home Movie.pdf</u>

ATT00001.htm

High Valley Announcement.jpg

ATT00002.htm

Donation Letter - High Valley Home Coming Concert.docx

ATT00003.htm

FYI

Sent from my I phone

Begin forwarded message:

From: Walter & Vicky <<u>waltkrah@telus.net</u>>
Date: June 15, 2015 at 5:16:30 PM MDT

To: "Peter F. Braun" < peter@mackenziecounty.com>
Subject: High Valley Home Coming Concert

Hi Peter,

It is my understanding from Andrew Zacharias that you need a little more information regarding a donation request for the High Valley "Home Coming Concert"

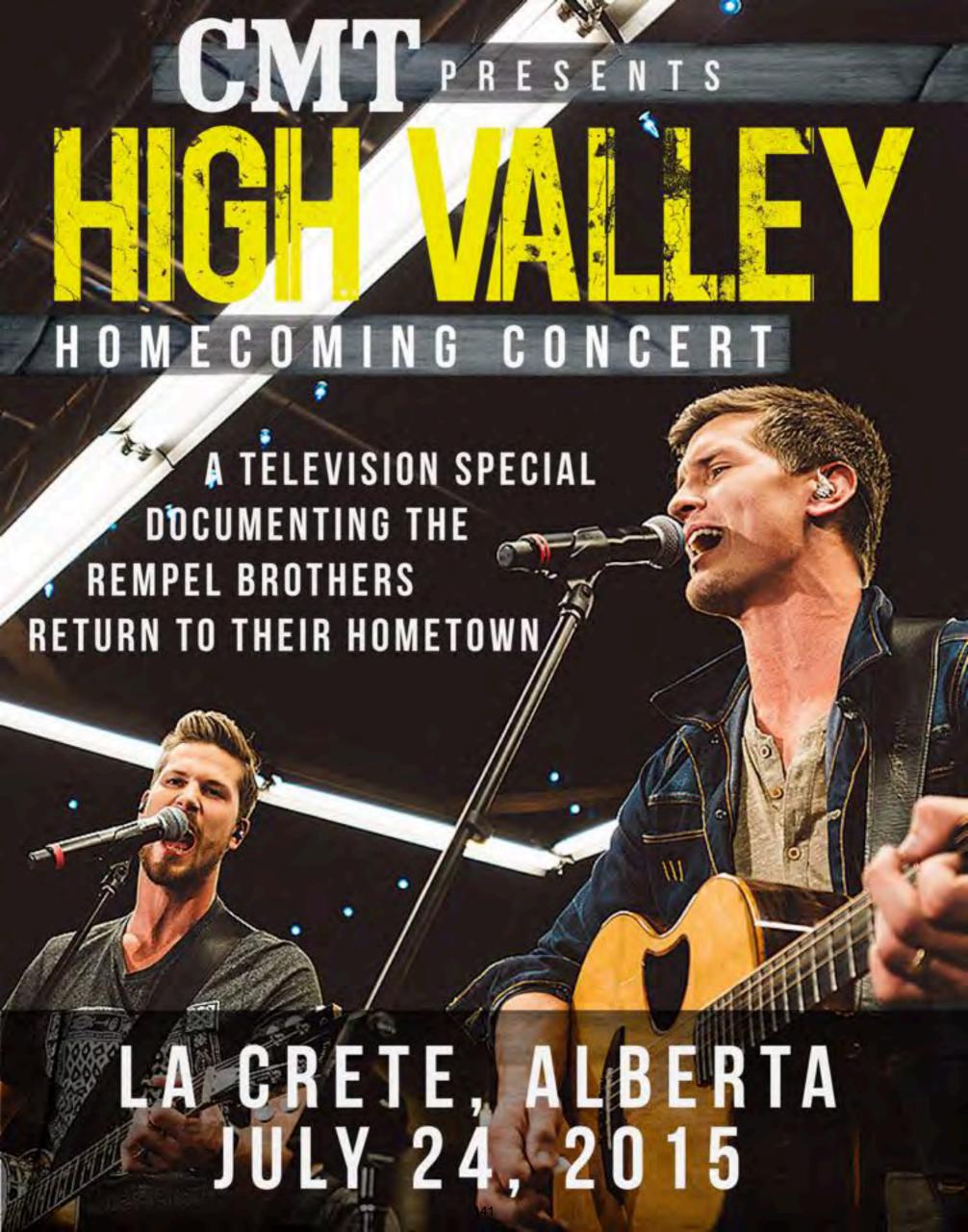
CMT's involvement - Please take a look at the attached leaflettes where CMT is advertising this event. We believe that this will give La Crete & Mackenzie County recognition. We also feel that it will attract numerous people from outside of the County as High Valley is quite popular.

How does this benefit La Crete Ferry Campground & Field of Dreams Stampede - Field of Dreams Stampede solely operates on donations & grants received from our community. La Crete Ferry Campground operates on donations & from monies received from patrions camping. Both of these organizations are continually upgrading facilities & equipment for a safe, enjoyable environment for all who visit.

I hope this helps,

Vicky;

on behalf of Field of Dreams Stampede Committee & La Crete Ferry Campground Committee



A HALF HOUR FILM FOR CMT AND CMT DIGITAL



HIGH WALLEY home movie

It is the unlikeliest of success stories.

The sons of Mexican Mennonites, and raised in a remote German speaking community in Northern Alberta, Brad and Curtis Rempel have become one of the most successful acts in Canadian Country Music. With two top ten singles under their belt, and having completed their first national headlining tour, High Valley is enjoying their biggest year yet. They have played to tens of thousands of fans across North America and have shared the stage with some of the biggest stars in music.

But the band has never played in their hometown. This is about to change. On July 24, 2015 at....wait for it....a benefit for the local RV park, High Valley will take to the stage and play for their entire hometown.

'HIGH VALLEY HOME MOVIE' is a half hour film with music that tells the amazing story of one of our most successful bands. Our cameras will follow the boys as they return from Nashville to play La Crete, Alberta for the very first time. We meet Curtis and Brad's parents and sisters, their neighbors, teachers and friends. The film captures the anticipation and emotion of the biggest event that has ever come to town. The film culminates with the triumphant homecoming concert on a brilliantly adorned stage, built just for the occasion, on the shores of the mighty Peace River.

This film tells the story of this unique celebration and once in a lifetime event. High Valley, is coming home.



CONTACT: JOEL STEWART
DIRECTOR OF LIVE ACTION PRODUCTION
T: 416-479-6951
E: JOEL.STEWART@CORUSENT.COM

High Valley's Curtis & Brad Rempel

CMT



Meeting: Regular Council Meeting

Meeting Date: June 22, 2015

Presented By: Joulia Whittleton, Chief Administrative Officer

Title: Information/Correspondence

BACKGROUND / PROPOSAL:

The following items are attached for your information, review, and action if required.

- Correspondence 2015-05-29 STARS Thank You for your support
- Correspondence 2015-06-03 Government of Alberta Alberta Emergency Management Agency
- Correspondence 2015-06-04 VSI Services 2015 VSI Program Cost
- Correspondence 2015-06-08 Northern Alberta Development Council Letter regarding road between Red Earth Creek and Fort McMurray
- Correspondence 2015-06-15 Letter of Intent for Fort Vermilion Recreation Board (Canada 150 Program)
- Correspondence 2015-06-15 Letter of Intent for La Crete Recreational Society (Canada 150 Program)
- 2015-06-11 Mackenzie Frontier Tourist Association Agenda
- 2015-05-26 High Level Forest Public Advisory Group Meeting Agenda
- 2015 DMI General Development Plan Presentation for Roadshows
- 2015 Athabasca County Fly-in Barbeque
- Alberta Emergency Management Agency NW Region Summer 2015
 Newsletter
- High Level Public School Thank You
- Mackenzie County Library Board Apr 28, 2015 minutes
- _
- •

OPTIONS & BENEFITS:

Author:	C. Gabriel	Reviewed by:	CAO:
---------	------------	--------------	------

COSTS & SOURCE OF FUNDING:					
<u>sus</u>	SUSTAINABILITY PLAN:				
CON	MMUNICATION:				
REC	OMMENDED ACTIO	<u>N:</u>			
	Simple Majority	Requires 2/3		Requires Unanimous	
That	the information/corre	spondence items be a	ccept	ted for information purposes.	
Auth	or: C. Gabriel	Reviewed by:		CAO:	



May 29, 2015

Ms. Joulia Whittleton Mackenzie County PO Box 640 Fort Vermilion, AB TOH 1N0

Dear Ms. Whittleton,

Hope is what STARS provides to every patient carried in our red helicopter. I want you to know Mackenzie County's gift of \$2,000.00 will help STARS deliver that hope to those living, working and travelling throughout the province.

As we approach our 30th Anniversary, STARS has responded to more than 27,000 emergencies across Western Canada. You have stepped forward at a critical time for STARS as we are seeing an increase in the number of people needing our help. While STARS continues to evolve, one thing will remain timeless; our mission is all about the patient. Darren Zatwarnitski, for example, was injured in an accident when a semi-truck hit his motorcycle.

"I'm here today because of STARS. There's no doubt about it. STARS saved my life," says Darren Zatwarnitski, a STARS Very Important Patient.

Every day, STARS takes care of some of the sickest and most critically injured people in Alberta thanks to your generosity. STARS is committed to continuously improving with state-of-the-art medical equipment, advanced training and expertise.

Please be assured that as a not-for-profit organization, we use every dollar carefully to ensure your investment will be utilized in the most efficient and effective way possible.

Thank you for your support.

Sincerely,

Andrea Robertson President and CEO

STARS and STARS Foundation

/pb

MACKENZIE COUNTY FORT VERMILION OFFICE

P.S. If you would like to learn more about STARS and the people we've helped, please visit stars.ca, contact us at donations@stars.ca or 1-855-516-4848.

14515 – 122 Avenue Edmonton, Alberta T5L 2W4 Canada

Telephone: 780-415-2924 Fax: 780-422-1549



AR79430

June 3, 2015

To: Chief Administrative Officer's

We are pleased to share with you exciting developments at the Alberta Emergency Management Agency. After the 2013 Alberta Floods, we learned, with your help, the need for increased capacity within Field Operations. In response, we've significantly increased field operations staffing. Our additional resources will help us to support Community Emergency Coordination Centres, and improve efficiencies and accountability. Another development is the creation of the CEMP tool – an electronic program designed to assist communities with their specific emergency management planning. First introduced at regional workshops across Alberta in February of this year, it is now ready for you to access. CEMP is a user-friendly online tool providing your communities access to four emergency management learning modules: Community Self-Assessment; Community Risk Assessment; Community Emergency Management Plan; and a document library. As Directors of Emergency Management, you are encouraged to share your community's emergency management plans and risk assessments with us. One of the key components of CEMP is the online risk assessment tool which collects hazard identification and risk assessment data based on a community's specific threats. This data provides us with the information we need to ensure each community is as prepared as possible.

Emergency Management Training has long been identified as an essential community need and through the increased capacity of Field Operations we are very pleased to be able to offer it.

To continue excellence in emergency management, I encourage you to contact your Field Officer to discuss your specific training needs and to schedule training with the new CEMP program.

Sincerely,

Shane Schreiber

Acting Managing Director

JUN 9 2015

MACKENZIE COUNTY FOST VERMILION OFFICE

V.S.I. SERVICES (1980) LTD

A nonprofit organization providing veterinary care in Alberta

FAIRVIEW, AB T0H 1L0 PH 780 835 4531

BOX 202

June 4, 2015

Ms. Joulia Whittleton, CAO Mackenzie County Box 640 Fort Vermilion, AB T0H 1N0

Dear Joulia

I am sending this letter to advise you that based on claims for the first four months of 2015 your V.S.I. program will cost more than what was originally estimated when your requisition was prepared. The current high value of cattle has resulted in an increased demand for veterinary services. 15 of 16 jurisdictions with a V.S.I. program have seen claims increase from 3.75% to 78.44%.

For your jurisdiction, total claims to the end of April, were \$17,548 this year compared to \$10,399 for the same period last year, an increase of 68.7%. Last year your cost of claims, for the period May 1 to December 31, was \$10,430. If the increased demand remains the same your cost of claims, for the rest of 2015, will be approximately \$17,595.

Given your current account balance of \$8,922 this will leave a deficit of approximately \$8,673 not including administrative costs. Last year your net administrative costs were \$3,014.

At this time I would consider the above cost estimates to be a worst case scenario. Based on the differences between spring and fall veterinary services I doubt that the same increased demand for services will persist throughout the year. Nonetheless we should be ready for the possibility that the increased demand will hold for the rest of the year. Should this happen there will be a need for a supplementary requisition at least for jurisdictions with the greatest increase in demand.

I will continue to monitor the situation and provide Grant Smith & Colleen Nate with a report of claims costs at the end of June and July. Once we get through the calving season we should have a much clearer vision of where we might end up.

If you have any questions or comments please feel free to contact me at your convenience.

Yours sincerely

J. M. Henderson, Manager

John W. Driedger, V.S.I. Representative

Grant Smith Colleen Nate

MACKENZIE COUNTY PORT VERMILION OFFICE

V.S.I. SERVICES (1980) LTD

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Yours sincerely

l. M. Henderson, Manager

John W. Driedger, V.S.I. Representative

Grant Smith Colleen Nate

MACKENZIE COUNTY PORT VERMILION OFFICE



HEAD OFFICE

Peace River Office Bag 900-14 2nd fl Provincial Building 9621 - 96 Avenue

1002 Legislature Annex 9718 - 107 Street Edmonton, AB T5K 1E4

Edmonton Office

P. 780.624.6274

P. 780.422.9176

Website: www.nadc.ca Email: nadc.council@gov.ab.ca

Peace River, AB T8S 1T4

June 8, 2015

Reeve Bill Neufeld Mackenzie County 4511-46 Avenue Box 640, Fort Vermilion, Alberta, TOH 1NO

Dear Reeve Neufeld:

Thank you for your letter dated May 20, 2015 RE: Road Between Red Earth Creek and Fort McMurray (Road 686).

Your letter will be shared with the NADC members at the next NADC meeting, for their consideration to:

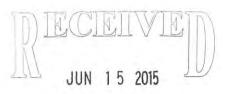
'support in advocating for the construction of a road between Red Earth Creek and Fort McMurray (Road 686), with addressing the first 14 kilometres being the highest priority.'

Understanding that the east-west transportation link is paramount to the future economic prosperity in the north, the NADC office will be in touch once a motion is carried at the next NADC meeting.

Sincerely

Janis Simpkins

NADC Executive Director











Mackenzie County

LETTER OF INTENT

June 15, 2015

Western Economic Diversification Canada (WEDC) Canada 150 Community Infrastructure Program Canada Place 9700 Jasper Avenue, Suite 1132 Edmonton, Alberta T5J 4C3

Funder: Mackenzie County

P.O. Box 640, Fort Vermilion AB, T0H 1N0

Contact name: Joulia Whittleton, Chief Administrative Officer

(780) 927-3718; jwhittleton@mackenziecounty.com

Mackenzie County is submitting this Letter of Intent in support for the Fort Vermilion Recreational Society's application for the ice plant upgrade (estimated at \$820,000). This letter is to confirm the County's commitment to match the 50% requirement as indicated for their approval of funding from the Canada 150 Infrastructure Program.

Mackenzie County Council made a motion (15-06-435) at their June 10, 2015 regular council meeting, to provide funding to the Fort Vermilion Recreational Society in the amount of \$410,000 (or 50% of the projected costs) for the purpose of the ice plant upgrade. This funding will be available to the applicant (Fort Vermilion Recreational Society) immediately upon receiving approval from WEDC.

By signing below, I confirm that I have the knowledge and authority to make the above statements on behalf of Mackenzie County. I can be reached at (780) 841-1806.

Yours truly,

Bill Neufeld Reeve

Mackenzie County Council
 Joulia Whittleton, Chief Administrative Officer

 Fort Vermilion Recreation Board



Mackenzie County

LETTER OF INTENT

June 15, 2015

Western Economic Diversification Canada (WEDC)
Canada 150 Community Infrastructure Program
Canada Place
9700 Jasper Avenue, Suite 1132
Edmonton, Alberta T5J 4C3

Funder: Mackenzie County

P.O. Box 640, Fort Vermilion AB, T0H 1N0

Contact name: Joulia Whittleton, Chief Administrative Officer

(780) 927-3718; jwhittleton@mackenziecounty.com

Mackenzie County is submitting this Letter of Intent in support for the La Crete Recreational Society's application for the ice plant chiller upgrade (estimated at \$313,500). This letter is to confirm the County's commitment to match 50% requirement as indicated for their approval of funding from the Canada 150 Infrastructure Program.

Mackenzie County Council made a motion (15-06-435) at their June 10, 2015 regular council meeting, to provide funding to the La Crete Recreational Society in the amount of \$156,750 (or 50% of the projected costs) for the purpose of the ice plant chiller upgrade. This funding will be available to the applicant (La Crete Recreational Society) immediately upon receiving approval from WEDC.

By signing below, I confirm that I have the knowledge and authority to make the above statements on behalf of Mackenzie County. I can be reached at (780) 841-1806.

Yours truly,

Bill Neufeld Reeve

Mackenzie County Council
 Joulia Whittleton, Chief Administrative Officer
 La Crete Recreational Society



Mackenzie Frontier Tourist Association Meeting January 14, 2015 Community Futures Office

In Attendance:

Beth Kappelar John Thurston Wally Olorenshaw

Larry Neufeld Michelle Farris Peter Braun Jacy Rapke Stephanie Milton Boyd Warner

Lisa Wardley - telephone

Apologies:

Bailey Kunz

Resource:

Diane MacLeod

- 1. Call to Order 6:00 pm
- 2. Agenda

Motion: Moved by: Jacy Rapke

That the agenda be approved with addition to the Carcajou Project, MFTA Golf Brochure and Online Banking (view only). Carried.

3. Minutes of December 10, 2014 Meeting

Motion: Moved by: Michelle Farris

That the minutes be approved as presented. Carried.

4. Financial Report

Motion: Moved by: Jacy Rapke

That the financial report be approved as presented. Carried

a. 2015 Budget/Work Plan

Motion: Moved by: Wally Olorenshaw

That the 2015 Budget/Work Plan be accepted as a working document with the amendment of "to be taken from GIC" being removed, just showing a deficit. Carried.

5. Old Business

a. Photo Letter

A letter was presented to the board and it was decided that Diane will email the letter to board members for distribution.



b. Website Updating

Beth will contact Theresa for the website username and password.

c. Carcajou Project

Peter shared with the group that if the grant to expand is not approved, REDI will be dropping the project.

d. 2015 Map Brochure

Lisa will be in-touch with Chandra Tincombe about taking on the brochure. Next meeting will be dedicated to working on it.

e. MFTA Golf Brochure

Beth shared with the board a letter she created regarding the Mackenzie Frontier Golf Tour Brochure.

6. New Business

a. Online Banking (view Only)

Motion:

That MFTA obtain online banking for viewing purposes only, with the ability to print bank statements. Carried.

Moved by: Lisa Wardley

7. Round Table:

- > Boyd suggested having a brainstorming session in the near future for bringing in revenue.
- 8. Next Meeting Date Wednesday, February 4, 2015 at 5:30 pm
- 9. Adjournment at 7:55 pm

Beth Kappelar - Chair	

Mackenzie Frontier Tourist Association Board Meeting - June 11, 2015 at 5:30 pm Community Futures Office (9802-99th Street)



AGENDA

- 1. CALL TO ORDER
- 2. ADOPTION OF THE AGENDA
- 3. ADOPTION OF THE MINUTES January 14, 2015
- 4. FINANCIAL REPORTS
- 5. OLD BUSINESS:
 - a. 2015 Map Brochure ratification of e-vote
- 6. NEW BUSINESS:
 - a. Town Hotel Tax
 - b. Newspaper Article/Blog
 - c. Conference Report Beth
 - d. Travel Alberta Funding
 - e. Text List
- 7. ROUND TABLE
- 8. NEXT MEETING & ADJOURNMENT







HIGH LEVEL FORESTS PUBLIC ADVISORY GROUP

AGENDA

Tuesday, June 16th, 2015 5pm, High Level Seniors Center

- 1. CALL TO ORDER
- 2. ADOPTION OF THE AGENDA
- 3. APPROVAL OF MINUTES (March 31st, 2015)
 - 3.1. Action Items
 - "Blue Dot Program"
 - Watt Mountain Trail identification/mapping
 - High Level Woodlands Website Update
 - Discuss High Level Forests Public Advisory Group Terms of Reference
 - Trucker pull out near Jean D'or info from Tim G
 - Hog Pile safety plan
 - Woody debris at cardlocks.
- 4. AROUND THE TABLE
- 5. NEW BUSINESS
 - 5.1. Update on Annual Report
 - 5.2. Silvacom 2016 Forest Management Plan Update
- 6. CLIPPING SERVICE
- 7. NEXT MEETING Tuesday, September 22nd, 2015. 5pm
- 8. ADJOURNMENT





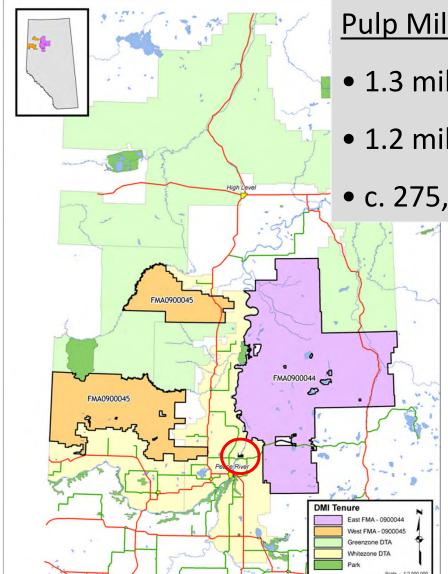
- Constructed: 1989
- <u>Product</u>: Kraft Pulp (Hardwood & Softwood)
- Production: 1200-1500 ADMTs/day
- FTE permanent staff: 290-310
- Contractor Workforce: 150-180
- Deliveries:
 - Chips (Bush chipping and residual from local sawmills)
 - Tree-length logs (salvage, incidental from other operators)
 - Biomass (from local sawmills for energy production)







Growing the



Pulp Mill Annual Requirements:

- 1.3 million m3 deciduous
- 1.2 million m3 conifer (purchased chips)
- c. 275,000 tonnes biomass





- 2014-2015 highlights
- 2015-2016 harvesting / hauling plans
- Current research and development
- First Nation / Metis consultation
- Opportunities for providing feedback



Forestry Planning Process in Alberta

Detailed Forest Management Plan (DFMP)

General Development Plan (GDP)

Forest Harvest Plan (FHP)

Annual Operating Plan (AOP)

Purpose:

To provide a projection of activities for the next five years to:

- 1) Guide the integration of activities
- 2) Schedule timber disposition administrative activities
- 3) Predict cut control status
- 4) Co-ordinate the development and reclamation of roads

The primary components of the GDP include:

- A five year forecast of the areas scheduled for harvest (with an estimate of the volume to be harvested in each area)
- An overview map of the operating areas
- Cut control tables (identifying the annual allowable cut versus the actual volume harvested)
- As-built information from the previous timber year (i.e. roads, cut blocks, etc) along with any outstanding actions to be completed from the previous timber year (i.e. volume to haul, roads to reclaim etc.)
- First Nation / Metis / Public consultation program.

- GDP Map:
 - Overview of operations.
 - Proposed haul routes and satellite yards.
 - Shows planned operating areas for 5 years (color coded by year).

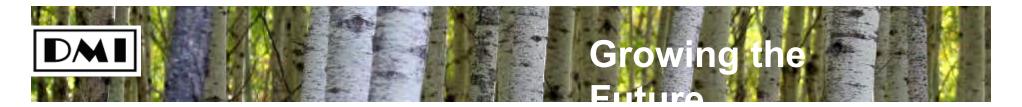


Harvest Operations

Portable Chippers

- Currently 8 operating
- Fleet of approximately 70 trucks
- Crown and private lands
- Operations scheduled from July 15th until March 31st





Highlights – 2014 Season

DMI Harvested a total of 66 cut blocks (FMA's and Quotas).

- Total Area (ha): 3158.2
- Average size (ha): 47.1
- Largest Block (ha): 241.7
- Smallest block (ha):1.9





Examples of Cutblock Size and Shapes



2014 Harvest Statistics

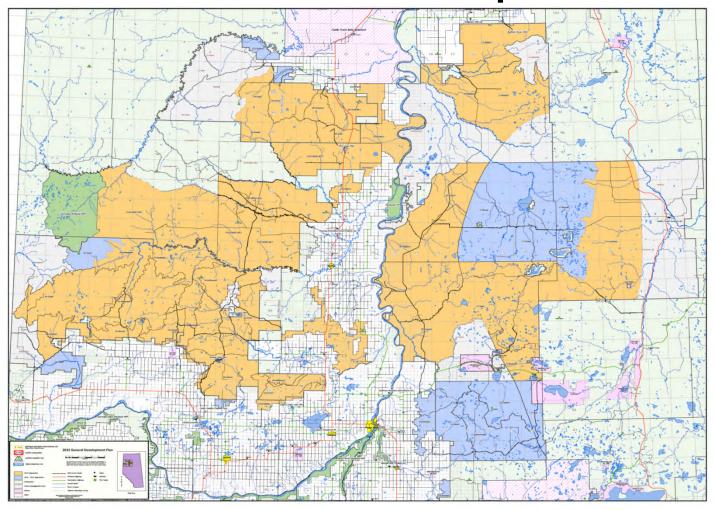
Disposition	# of	Block Size (Ha)			Total Ua	Total m2	
Disposition	Blocks	average	Minimum	maximum	Total Ha	Total m3	
DH-P2100	5	16.9	5.9	30.3	84.6	13,462	
DH-WhitemudT	1	118.8	118.8	118.8	118.8	19,058	
DTLP160001 - WC01	15	31.3	4.4	80.4	469.3	79,373	
DTLP160001 - WC03	4	45.9	3.3	93.4	183.7	30,318	
DTLP530001	6	52.3	10.8	123.8	378.4	47,052	
EP-CacheC	1	58.1	58.1	58.1	58.1	10,915	
EP-CarmonC	1	110.3	110.3	110.3	110.3	17,854	
EP-KepplerC	3	36.4	8.7	51.2	109.1	18,364	
EP-WhiskeyJack	11	50.5	6.0	241.7	555.4	115,244	
ST-WhitemudR	6	30.1	9.8	57.3	180.8	29,368	
SU-NotikewinR	4	161.6	20.8	114.7	646.3	48,510	
SU-P2200	9	29.3	1.9	102.3	263.4	50,609	
Totals	66	47.1	1.9	241.7	3,158.2	480,126	

2015 Season Operations

Disposition	M ³	Number of Loads	Towns Trucks go Through	
DH-P2100	6,095	102	none	
DH-WhitemudT	53,268	888	none	
DTLP160001 - WC01	39,923	665	Manning	
DTLP160001 - WC03	28,732	479	Manning	
DTLP160001 - WC05	14,551	243	Manning	
DTLP530011	86,104	1,435	Manning	
EP-CacheC	166,050	2,768	none	
EP-CarmonC	16,290	272	none	
EP-KepplerC	239,234	3,987	none	
EP-WhiskeyJack	329,455	5,491	none	
KR-TwinL	29,682	495	Manning	
KR-VestaC	78,896	1,315	Keg Post, Manning	
ST-Whitemud Tower	120,000	2,000	Dixonville	
SU-NotikewinR	316,468	5,274	Dixonville	
SU-P2200	16,896	282	Dixonville	
Logs being brought to DMI Yard Site	220,000	3,667	dependent on location	

These are estimaed volumes total volumes and numbers of Trucks may change





2015 Season Operations

Trucking

- ~29,000 loads
- Primarily chip trucks (B-train)
- Satellite yard volume is brought in tree length on Log trucks (Satellite yard volume usually consists of salvage and incidental volume from the conifer operators).

Access

- Controlled Access
 - Whiskey Jack Creek Bridge (P5-100 road)
 - ➤ Keg River Road
 - > Restrictions where requested by GOA



- Road construction minimized through co-ordination with other users.
- Existing lines used whenever possible.
 - > (e.g. seismic, oilfield roads)
- In-block roads are rehabilitated and when necessary planted (due to compaction) following harvest.



Silviculture

	Activity (hectares)		
	2014 (Actual)	2015 (Planned)	
Site Preparation	25	0	
Decompaction (Roads)	35	25	
Planting	173	390	
Leave For Natural	3145	2676	
Surveys (Establishment & Performance)	4307	4412	





General Development Plan 2015





17



Timing of Operations

- Non-frozen Operations
 - ➤ July 15th to freeze-up
 - Voluntary migratory birds timing restriction in place.
- Frozen Operations
 - Freeze-up (starting end of November)
 to break-up (mid to end of march)
 These dates are dependent on
 weather
- Operations in satellite yard (PRPD Mill Site)
 - April to August
- Private land operations
 - ➤ July 15th- March but normally targeting summer operations



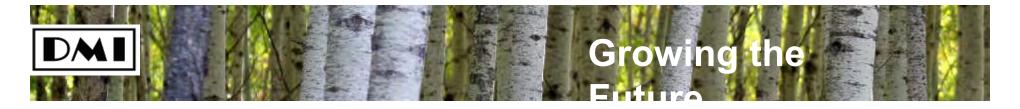


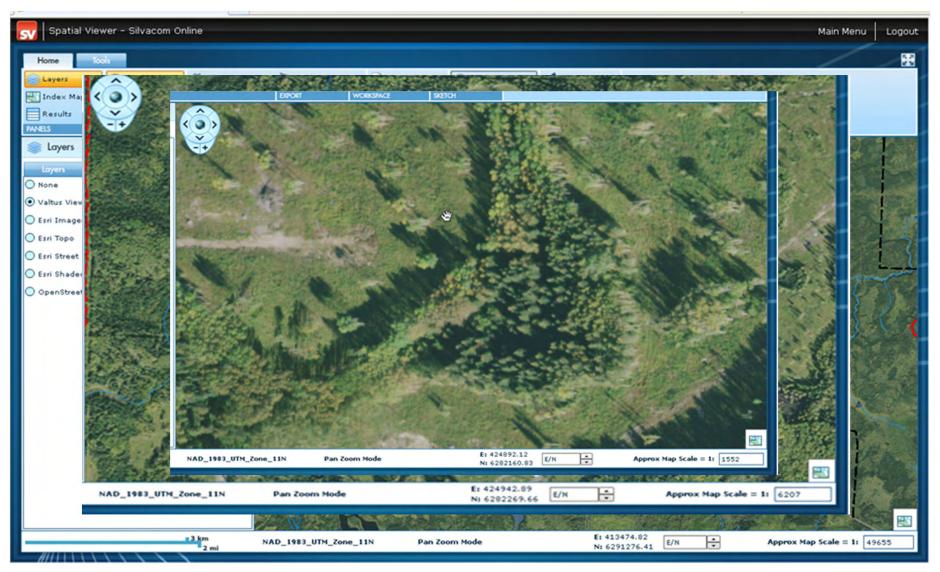
DMI Certifications

- ISO 14001 Registration
 - ➤ Environmental Management System (EMS)
- Sustainable Forestry Initiative (SFI)
- Chain-of-Custody
 - > PEFC
 - > FSC controlled wood from other sources
- All of the Certifications are audited annually (both internal and external)

Initiatives/Achievements

- Enhanced version of wet areas mapping used on the FMA's which will allow staff to identify unmapped streams (using LiDAR).
- Photo updates / new imagery taken every 3 years (Next update is July 2015).
- DMI has obtained a 3D imagery workstation, which combined with 2015 leaf off photography will give DMI staff more information when planning / operating cut blocks.
- DMI is currently carrying out a ribbonless boundary trial (with ESRD) which involves using GPS technology in harvesting equipment.







Consultation Program / Activities

Information on the 2015 GDP was provided to First Nations and Metis Settlements with traditional use areas that overlap proposed operating areas. Information packages included general locations and timelines of planned harvesting/roads and silviculture activities.

The package also included an overview map, general company information and our specific methods of planning, harvesting and reforestation.

Consultation Program / Activities

Public Advisory Committee (PAC) - PAC is composed of members representing various stakeholder groups, individual viewpoints, government agencies and industries. Meetings are held quarterly and provide an opportunity to give DMI direct feedback on their practices / policies.

Groups / individuals are welcome to make an application to join PAC. All inquiries regarding PAC can be made by calling the DMI Woodlands office at (780) 624 – 7415.

For further information on the General Development Plan, please feel free to contact us:

Frazer Butt

Planning Superintendent
Daishowa-Marubeni International Ltd.

Peace River Pulp Division

Phone: (780) 624-7427

fbutt@dmi.ca

Trina Tosh

Planning Supervisor – West FMA Daishowa-Marubeni International Ltd.

Peace River Pulp Division

Phone: (780) 624-7337

ttosh@dmi.ca

Mikel Jackman

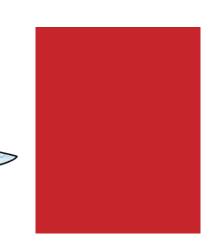
Planning Supervisor – East FMA Daishowa-Marubeni International Ltd.

Peace River Pulp Division

Phone: (780) 624-7355

mjackman@dmi.ca





Athabasca Regional Airport (YWM) 11am – 3 pm | Saturday, July 18



Come and see the aircraft and meet the crew from the the AESRD Wildfire Division

- All types of aircraft are welcome
- Avgas available / No landing fees
- Aviation and sponsor displays
- Activities for kids
- Free food and refreshments



For more information about this year's event contact: Laura Barfoot | Ibarfoot@athabascacounty.com | 780-675-2273

A celebration of all things aviation!













Thank You

Mackenzie County

for sponsoring a 2015 Bursary to support a graduating high school student in the furthering of their education.

2015 Bursary Recipients
Courtney Roberts and Zachary Harder

Mackenzie County Library Board (MCLB) April 28th, 2015 Board Meeting Minutes Fort Vermilion County Office Fort Vermilion, Alberta

Present: Lisa Wardley, Wally Schroeder, La Dawn Dachuk, John Driedger, Lorna Joch Lorraine Peters, Lucille Labrecque, Irene van der Kloet, Beth Kappelar.

1.0 Call to Order: The meeting was called to order by Beth Kappelar at 7:07 p.m.

2.0 Approval of Agenda:

MOTION #2015-03-01 Lisa Wardley moved the approval of the agenda as revised

CARRIED

3.0 Approval of the Minutes:

MOTION #2015-03-02 Wally Schroeder moved the approval of the Mar. 9/15 minutes as presented. CARRIED

4.0 Review of Action Items:

- The action items of the previous MCLB meeting were reviewed.

5.0 Financial:

5.1 MCLB Financial Report as of April 27/2015.

Balance Brought Forward: \$ 40,437.03
 Total Revenues \$ 115,009.75
 Total Expenses \$ 95,381.83
 Ending Bank Balance \$ 60,064.95

BEGINNING BANK BALANCE

MOTION #2015-03-03 Lisa Wardley moved to accept the April 27/15 financial report as presented.

\$ 40,437.03

CARRIED

5.2 MCLB 2015 Budget:

-		OH WILLIAM BIRLINGE	Ψ	.0,.07.00	
- R	- REVENUES				
	-	Mackenzie County Grant	\$	228.000.00	
	-	Alberta Community Development Grant	\$	54,511.00	
	-	Interest Income	\$	25 .00	
	-	Total Revenues	\$	282,536.03	
-]	EXI	PENSES			
	-	Transfers to Other Libraries			
	-	High Level	\$	15.500.00	
	-	Fort Vermilion	\$	68,000.00	
	-	La Crete	\$	90,000.00	
	-	Zama City	\$	50,000.00	
	-	Conditional Grants	\$	4,000.00	
	-	Association Membership	\$	425.00	
	-	Board Expenses	\$	20,000.00	
	-	Program Expenses	\$	6,000.00	
	-	Office Supplies	\$	300.00	
	-	Access Copyright	\$	157.50	
	-	Bank Fees	\$	10.00	
	-	Website Maintenance	\$	500.00	
	-	Audit	\$	200.00	
	-	Insignia Electronic System-Regional	\$	4,500.00	
	-	Postage	\$	6,000.00	
	-	Electronic Regional Services	\$	12,000.00	
	-	Conference Expenses (Including Libraries)	\$	6,000.00	
	-	Total Expenses	\$	283,592.50	
-	EN	NDING BÂNK BALANCE	\$	39,380.53	

NOTE: The Beginning Bank Balance includes the Fort Vermilion Library 2014 \$6,8000.00 holdback.

MOTION #2015-03-04 John Driedger moved the approval of the 2015 MCLB budget.

CARRIED

6.0 Library Reports:

6.1 La Crete:

- A volunteer repaired the vandalized book return box.
- The LCLS Co-chairs met with School Division staff to discuss the library move to its own building.
- A high school student was hired for 6 hrs./wk.
- A Seniors Tea is planned for June 1/15.

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6.2 Fort Vermilion:

- Their AGM was on Apr 27/15. Their 2014 financials still need to be audited. The next AGM will be on Apr 26/16.
- They are applying for a grant to replace their 4 furnaces. Two quotes have been received.
- Their third staff position will be a casual one.
- La Dawn Dachuk will staff the ratepayer library display.
- They discussed who would host Dave Perrin during his author tour in Fort Vermilion.
- 12 children and 5 adults participated in an Easter craft time hosted by the library.
- A Security and Safety draft policy was brought forward.
- The neighbor did some damage to their lawn and shrubs during his house renovations.
- Local birthday and anniversary calendars can be picked up at the library.

6.3 Zama

- Financials to Dec 31/14: Income \$53K, Expenses \$77K, Bank Balance \$93K.
- A new staff member needs to be hired in June.
- They will again be running on summer hours unless the tree planters arrive.
- They are looking into how they can ship their cake pans for inter-library loan.

6.4 High Level:

- Peace Library System costs are about \$75,000.00
- They are supportive of the MCLC initiatives.

MOTION #2015-03-05 Lorraine Peters moved to accept the library reports.

CARRIED

7.0 Old Business:

7.1 ATB Building:

- The County plans to take possession of the ATB building June 1st. They have set aside \$100,000.00 for renovations.
- The furniture stays with the building..

7.2 MCLB Bursary Applications:

- The County bursary application form will be used as a template.

MOTION #2015-03-06 La Dawn Dachuk moved that MCLB establish a \$1,000.00 bursary for students taking library courses.

7.3 Author Tour (Dave Perrin):

- The Mackenzie County Ag Fair Committee will help with the costs.
- His August tour schedule will be widely advertised and promoted.

MOTION #2015-03-07 Lucille Labrecque moved that MCLB spend up to \$4,000.00 on the author tour. CARRIED

7.4 Rate Payer Library Displays:

- Almost all of the display items have arrived, also one for each County Office.
- Hosts for all venues have been determined.

MOTION #2015-03-08 John Driedger moved that the \$4,190.47 invoice for the displays be paid. CARRIED

8.0 New Business:

8.1Mackenzie County Library Consortium (MCLC) Advertising:

MOTION #2015-03-09 John Driedger moved that up to \$1,500.00 be spent by MCLB to advertise MCLC services.

CARRIED

9.0 Correspondence:

- 9.1 Youth Write Society Canada
- 9.2 Pomeroy Valuation Group
- 9.3 Jubilee Insurance
- 9.4 Heavy Oil & Oilsands Guidebook

MOTION #2015-03-10 John Driedger moved to accept the correspondence for information.

CARRIED

10.0 In Camera:

- Not required.
- 11.0 Next Meeting Date and Location: Fort Vermilion County Office June 16/15 at 7:00 p.m.

12.0 Adjournment:

MOTION # 2015-03-11 John Driedger moved the meeting adjourned at 9:49 p.m.

CARRIED

These minutes were adopted this 16th day of June, 2015.

Beth Kappelar, Chair