CITY OF LAKE ELMO CITY COUNCIL MINUTES NOVEMBER 20, 2018

CALL TO ORDER/PLEDGE OF ALLEGIANCE

Mayor Pearson called the meeting to order at 7:00 pm.

PRESENT: Mayor Mike Pearson and Councilmembers Julie Fliflet, Jill Lundgren and Christine Nelson. **ABSENT:** Councilmember Justin Bloyer.

Staff present: Administrator Handt, City Attorney Sonsalla, City Engineer Griffin, City Planner Prehal, Public Works Director Weldon, Assistant City Administrator Foster, Finance Director Iverson, and City Clerk Johnson.

APPROVAL OF AGENDA

Councilmember Nelson, seconded by Mayor Pearson, moved TO APPROVE THE AGENDA. Motion passed 4-0.

PUBLIC COMMENTS/INQUIRIES

None

PRESENTATIONS

None

CONSENT AGENDA

- 1. Approve Payment of Disbursements and Payroll
- 2. Accept Fire Department October 2018 Report
- 3. Accept Public Works October 2018 Report
- 4. Approve Special Assessment Policy Amendments Resolution 2018-130
- 5. Appointments to Joint Airport Zoning Board
- 6. Approve Winter 2018 Newsletter
- 7. Approve 2018 Street Improvements Payment Request No. 4.
- 8. Approve Old Village Ph4 Street & Utility Improvements Pay Request No. 4.
- 9. Approve Development Security Reductions for Hammes 1st and 2nd Additions
- 10. Approve Letter of Credit Reduction for Village Preserve
- 11. Approve Massage Therapy License Renewal
- 12. Approve Liquor License Renewals
- 13. Approve 2018 Audit Contract

Councilmember Nelson, seconded by Mayor Pearson, moved TO APPROVE THE CONSENT AGENDA AS PRESENTED. Motion passed 4 - 0.

ITEM 14: 2019 Streets – Improvement Hearing; Authorize Plans and Specifications

City Engineer Griffin presented proposed street improvements to be completed in 2019 and reviewed water system options.

Councilmember Lundgren, seconded by Mayor Pearson, moved TO OPEN THE PUBLIC HEARING. Motion passed 4-0.

Ray Stregge, 8808 36th Street N., commented on the 36th and 37th Street portions of the project and reviewed his written comments that were included in the meeting packet.

Gordon Johnson, 8804 37th Street N., commented on drainage and minimal use of the current road.

Geraldine Breheim, 8415 38th Street N., stated that funds from the 3M settlement should be used toward the proposed water main in the project.

Gary Wright, 8225 39th Street N., objected to the cost and design of the proposed road.

Ryan Schmidt, 8268 39th Street N., commented on the costs for connecting to city water and asked to leave the road as is.

Alfred Schmitt, 8173 39th Street N., commented on water coming from the 3M dump.

Richard Quinn, 8929 36th Street N., stated that the current road is adequate.

Dan Van Ampting, 8367 39th Street N., stated he prefers to keep his private well.

Zack Diesslin, 8030 38th Street N., commented on road material and stated that he prefers the existing rural road.

Taylor Smith, 8390 39th Street N., stated he does not see the cost benefit in the proposed project.

Councilmember Fliflet, seconded by Councilmember Nelson, moved TO CLOSE THE PUBLIC HEARING. Motion passed 4-0.

Mayor Pearson, seconded by Councilmember Nelson, moved TO ADOPT RESOLUTION NO. 2018-131 ORDERING THE PREPARATION OF PLANS AND SPECIFICATIONS FOR THE 2019 STREET AND UTILITY IMPROVEMENTS.

Councilmember Fliflet, seconded by Councilmember Lundgren, moved TO AMEND THE PRIMARY MOTION BY ADDING THAT NO WATER MAIN BE INCLUDED IN THE 38TH AND 39TH STREET NEIGHBORHOOD AND A RURAL ROAD PLAN WOULD BE USED THAT DOES NOT INCLUDE CURB AND GUTTER WHEREVER POSSIBLE. Motion failed 2 – 2. (Pearson, Nelson – nay)

Primary motion failed 2 – 2. (Fliflet, Lundgren – nay)

ITEM 15: Redemption of Outstanding G.O. Refunding Bonds, Series 2009A

Tammy Omdahl of Northland Securities outlined the proposal to pay off the Series 2009A bonds.

Councilmember Fliflet, seconded by Councilmember Lundgren, moved TO ADOPT RESOLUTION 2018-132 CALLING FOR THE REDEMPTION OF THE OUTSTANDING GENERAL OBLIGATION REFUNDING BONDS, SERIES 2009A. Motion passed 4 – 0.

ITEM 16: 2019 LMCIT Renewal

Dan Greensweig, League of Minnesota Cities Insurance Trust, reported on the recent reduction of the City's liability insurance deductible.

Mayor Pearson, seconded by Councilmember Lundgren, moved TO APPROVE MAINTAINING THE CURRENT \$1,000 DEDUCTIBLE FOR THE CITY'S PROPERTY AND LIABILITY INSURANCE, AND AUTHORIZE ELECTION TO NOT WAIVE THE STATUTORY TORT LIMITS. Motion passed 4 – 0.

ITEM 17: Sidewalk Snow Removal

Public Works Director Weldon reviewed staff recommendations for sidewalk snow removal.

Councilmember Lundgren, seconded by Councilmember Fliflet, moved to postpone item 17 to the next agenda for a full Council. Motion passed 3-1. (Nelson – nay)

ITEM 18: Parks Commission Ordinance

City Planner Prchal presented proposed updates to Chapter 32 of the City's Ordinances.

Councilmember Nelson, seconded by Councilmember Lundgren, moved TO APPROVE AMENDMENTS TO CHAPTER 32 AS OUTLINED IN ORDINANCE 08-217. Motion passed 4-0.

COUNCIL REPORTS

Mayor Pearson: Thanked departing Parks Commission Ellen Neuenfeldt for her service.

Councilmember Nelson: Met with residents regarding the 2019 Street Improvements and attended the Buckthorn Festival.

Councilmember Lundgren: Met with residents regarding various issues.

Councilmember Fliflet: Acknowledged Ellen Neuenfeldt for her volunteer efforts in the City.

LAKE ELMO CITY COUNCIL MINUTES NOVEMBER 20, 2018

STAFF REPORTS AND ANNOUNCEMENTS

Administrator Handt: Reviewed significant progress made by the 3M work group.

City Clerk Johnson: Reported that Precinct 1 was chosen at random by Washington County for a hand recount of the ballots.

City Attorney Sonsalla: Working on temporary access for Boulder Ponds and the snow removal policy.

Sgt Osterman: Warned that scams are on the rise.

City Engineer Griffin: Working on Wyndam and Royal Golf Developments.

Meeting adjourned at 9:25 p.m.

	LAKE ELMO CITY COUNCIL
ATTEST:	
	Mike Pearson, Mayor
Julie Johnson, City Clerk	



STAFF REPORT

DATE: December 4, 2018

CONSENT

TO: Mayor and City Council FROM: Amy La Belle, Accountant Payments & Disbursements

REVIEWED BY: Kristina Handt, City Administrator

BACKGROUND INFORMATION/STAFF REPORT:

The City of Lake Elmo has the fiduciary responsibility to conduct normal business operations. Below is a summary of current claims to be disbursed and paid in accordance with State law and City policies and procedures.

FISCAL IMPACT:

Claim #	Amount	Description
АСН	\$ 71,284.33	Payroll 11/21/18
48194 – 48281	\$ 502,549.97	Accounts Payable 12/04/18
TOTAL	\$ 573,834.30	

RECOMMENDATION:

If removed from the consent agenda, the recommended motion is as follows:

"Motion to approve the aforementioned disbursements in the amount of \$ 573,834.30".

ATTACHMENTS:

1. Accounts Payable – proof list(s)

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Accounts Payable

To Be Paid Proof List

User:

AmyLabelle

Printed:

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Batch:

00006.11.2018 - AP 120418



Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO #	Close PO	Line#
Account Number				Description	Reference			
ADVAUTO Advanced Auto Parts 456451 101-430-3100-42210 Repair/Maint. Sup	10/22/2018	287.40	0.00	12/04/2018 Batteries for 86-1			No	0
456451 Total:	§•	287.40						
456453 101-430-3100-42210 Repair/Maint. Sup	10/22/2018 plies	31.05	0.00	12/04/2018 Misc. shop supplies			No	0
456453 Total:	•	31.05						
ADVAUTO T	otal:	318.45						
AMERICAN American Eng and T 904076 411-430-8000-45200 Buildings and Stru	11/7/2018	858.95	0.00	12/04/2018 Salt Shed - soil and concrete inspections			No	0
904076 Total:	; -	858.95						
AMERICAN	- Total:	858.95						
ASPENMI Aspen Mills, Inc. *** 226018 101-420-2220-42400 Small Tools & Equ	11/1/2018 aipment	170.30	0.00	12/04/2018 Radio Holders x 2			No	0
226018 Total:	(-	170.30						
ASPENMI To	tal:	170.30						
BIFFS Biff's Inc.				TATES AND SPECIFICATE SECURITION OF CONTRACT AND SPECIFICATION OF STATES AND SPECIFICATION OF SPECIFICATION OF SPE		THE RESERVE OF THE PARTY OF THE		Water Company

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 1

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Туре	PO #	Close PO	Line#
Account Number				Description	Reference			
W701237-W701246 101-450-5200-44120 Rent	11/7/2018 als - Buildings	673.98	0.00	12/04/2018 Portable Restrooms			No	0
Ĭ	W701237-W701246 Total:	673.98						
I	BIFFS Total:	673.98						
BOLTONME Bolton 0225795 409-480-8000-43150 Cont	& Menk, Inc 11/20/2018 ract Services	213.50	0.00	12/04/2018 2018 Street Improvements Proj 2017.156			No	0
(0225795 Total:	213.50						
I	BOLTONME Total:	213.50						
BRAUN Braun I B151225 409-480-8000-43150 Contr	ntertec Corporation 11/21/2018 ract Services	2,983.25	0.00	12/04/2018 2018 Street Improvements Project 2017.156			No	0
E	- 3151225 Total:	2,983.25						
*** B151226	11/21/2018	1,482.41	0.00	12/04/2018			No	0
409-480-8000-43150 Contr *** B151226	11/21/2018	446.77	0.00	OV Phase 4 Project 2017.157 12/04/2018			No	0
601-494-9400-43150 Conti *** B151226	11/21/2018	502.00	0.00	OV Phase 4 Project 2017.157 12/04/2018			No	0
602-495-9450-43150 Conti *** B151226 404-480-8000-45200 Build	11/21/2018	343.82	0.00	OV Phase 4 Project 2017.157 12/04/2018 OV Phase 4 Project 2017.157			No	0
E	- 3151226 Total:	2,775.00						
E	BRAUN Total:	5,758.25						
	Corporation #754	112.74	0.00	13/04/2019			NT	0
*** 4012204476 101-430-3100-44170 Unifo *** 4012204476	11/14/2018 orms 11/14/2018	112.74 94.91	0.00	12/04/2018 Uniforms 12/04/2018			No No	0
101-430-3100-42150 Opera		31131	0.00	Rugs/soap/rags				

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 2

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO#	Close PO	Line#
Account Number				Description	Reference			
4012204476	Total:	207.65						
*** 4012838794	11/28/2018	227.61	0.00	12/04/2018			No	0
221-460-6301-43150 Contract Services *** 4012838794	s 11/28/2018	75.87	0.00	Brookfiled II Cleaning & maintenance supplies 12/04/2018			No	0
101-410-1940-44010 Repairs/Maint Co	ontractual B			City Hall Cleaning & maintenance supplies				
4012838794	Total:	303.48						
CINTAS Total	al:	511.13						
CIVIL Civil Methods, Inc. 201811510 803-000-0000-22910 Developer Payme	11/26/2018 ents	225.00	0.00	12/04/2018 Wasatch Storage Bldg Project 2016.129			No	0
201811510 T	otal:	225.00						
CIVIL Total:		225.00						
CONSTANC Constance Keefe Sr. *** 20181119 601-000-0000-37170 Meter Sales	nith Trust 11/19/2018	360.50	0.00	12/04/2018 Refund - returned water meter 3200 Lake Elmo Ave			No	0
20181119 To	tal:	360.50						
CONSTANC	Total:	360.50						
CREATHOM Creative Home Con *** 20181126	11/26/2018	2,000.00	0.00	12/04/2018 Refund Escrow-4068 Lavendar Ave			No	0
803-000-0000-22900 Deposits Payable *** 20181126	11/26/2018	2,000.00	0.00	12/04/2018			No	0
803-000-0000-22900 Deposits Payable *** 20181126	11/26/2018	2,000.00	0.00	Refund Escrow-11235 40th St 12/04/2018			No	0
803-000-0000-22900 Deposits Payable *** 20181126	11/26/2018	2,000.00	0.00				No	0
803-000-0000-22900 Deposits Payable *** 20181126	11/26/2018	2,000.00	0.00	Refund Escrow-4069 Lady Slipper 12/04/2018 Refund Escrow-4116 Lavendar Ave			No	0
803-000-0000-22900 Deposits Payable				Retund Escrow-4110 Lavellual Ave				

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 3

Invoice Numbe	r	Invoice Date	Amount	Quantity	Payment Date Task Label	Туре	PO #	Close PO	Line#
Account Numb	er				Description	Reference			
*** 20181126 803-000-0000-22	2900 Deposits Payable	11/26/2018	2,000.00	0.00	12/04/2018 Refund Escrow-4171 Upper 42nd			No	0
	20181126 Tota	1:	12,000.00						
	CREATHOM 7	Γotal:	12,000.00						
DELTA 7473266 101-000-0000-21	Delta Dental Of Minn	nesota 11/15/2018	1,075.05	0.00	12/04/2018 December 2018 Premium			No	0
	7473266 Total:	ə	1,075.05						
	DELTA Total:		1,075.05						
EJ-BBJOR *** 20181130	Bjorkman, Barb 030 Part-time Salaries	11/30/2018	180.00	0.00	12/04/2018 2018 Election Judge Service			No	0
101 110 110 11	20181130 Total	I:	180.00		2010 Election stage between				
	EJ-BBJOR Tota	al:	180.00						
EJ-BKIEL *** 20181130 101-410-1410-41	Kiesling, Barb 030 Part-time Salaries	11/30/2018	100.00	0.00	12/04/2018 2018 Election Judge Service			No	0
	20181130 Total	l:	100.00						
	EJ-BKIEL Tota	- :1:	100.00						
EJ-BSCHU *** 20181130 101-410-1410-41	Schumacher, Bob 030 Part-time Salaries	11/30/2018	115.00	0.00	12/04/2018 2018 Election Judge Service			No	0
	20181130 Total	- :	115.00						

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Туре	PO # Close PO	Line#
Account Number			711 W T T W T T T T T T T T T T T T T T T	Description	Reference		
EJ-BSC EJ-CARJA Carlson, Janet *** 20181130		115.00	0.00	12/04/2018		No	0
101-410-1410-41030 Part-time Sa		110.00	3.00	2018 Election Judge Service			
EJ-CARLJ Carlson, James *** 20181130 101-410-1410-41030 Part-time Sa	11/30/2018 alaries	110.00	0.00	12/04/2018 2018 Election Judge Service		No	0
	30 Total:	100.00	0.00	12/04/2018 2018 Election Judge Service		No	0
	30 Total:	434.50	0.00	12/04/2018 2018 Election Judge Service		No	0
	30 Total: LE Total: 11/30/2018 slaries	407.00	0.00	12/04/2018 2018 Election Judge Service		No	0

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO#	Close PO	Line #
Account Number		ON Market on a control of the Market and the Market	COOK HILLOW HIS OUT A E-STATE	Description	Reference			CARACTA SCHOOL RAW
20181130 Total	1	235.00						
EJ-JKIEG Total	:	235.00						
EJ-JKRUE Krueger, Jan *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	190.00	0.00	12/04/2018 2018 Election Judge Service			No	0
20181130 Total:	1	190.00						
EJ-JKRUE Tota	1:	190.00						
EJ-JPIER Pierre, Jackie *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	345.00	0.00	12/04/2018 2018 Election Judge Service			No	0
20181130 Total:	,	345.00						
EJ-JPIER Total:		345.00						
EJ-JROTH Roth, Jim *** 20181130 101-410-410-41030 Part-time Salaries	11/30/2018	190.00	0.00	12/04/2018 2018 Election Judge Service			No	0
20181130 Total:		190.00						
EJ-JROTH Tota	1:	190.00						
EJ-KVOGE Vogel, Kim *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	260.00	0.00	12/04/2018 2018 Election Judge Service			No	0
20181130 Total:		260.00						
EJ-KVOGE Tota	al:	260.00						
EJ-LINDB Lindberg, Margitta								

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 6

Invoice Numbe	r	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO #	Close PO	Line#
Account Numb	er				Description	Reference			
*** 20181130 101-410-1410-4	1030 Part-time Salaries	11/30/2018	245.00	0.00	12/04/2018 2018 Election Judge Service			No	0
	20181130 Total	:	245.00						
	EJ-LINDB Tota	d:	245.00						
EJ-LWAGN *** 20181130 101-410-1410-4	Wagner, Linda	11/30/2018	180.00	0.00	12/04/2018 2018 Election Judge Service			No	0
	20181130 Total	:	180.00						
	EJ-LWAGN Tot	tal:	180.00						
EJ-MBEST *** 20181130	Best, Mary Ellen 1030 Part-time Salaries	11/30/2018	260.00	0.00	12/04/2018 2018 Election Judge Service			No	0
101-410-1410-41	20181130 Total:	í	260.00		2010 Election stage betwee				
	EJ-MBEST Tota	al:	260.00						
EJ-MBURR *** 20181130 101-410-1410-41	Burress, Michael	11/30/2018	100.00	0.00	12/04/2018 2018 Election Judge Service			No	0
	20181130 Total:	:	100.00						
	EJ-MBURR Tot	tal:	100.00						
EJ-MDARM *** 20181130	Menendez, Armando 1030 Part-time Salaries	11/30/2018	270.00	0.00	12/04/2018 2018 Election Judge Service			No	0
	20181130 Total:	:	270.00						

Invoice Number	•	Invoice Date	Amount	Quantity	Payment Date Task Label	Type PO	# Close PO	Line#
Account Numbe	er				Description	Reference		
EJ-MENEL	EJ-MDARM To	tal:	270.00					
*** 20181130 101-410-1410-41	030 Part-time Salaries	11/30/2018	180.00	0.00	12/04/2018 2018 Election Judge Service		No	0
	20181130 Total:		180.00					
	EJ-MENEL Tota	al:	180.00					
EJ-MEYJO *** 20181130 101-410-1410-410	Meyer, JoAnne 030 Part-time Salaries	11/30/2018	200.00	0.00	12/04/2018 2018 Election Judge Service		No	0
	20181130 Total:		200.00					
	EJ-MEYJO Tota	ıl:	200.00					
EJ-MGRUN *** 20181130 101-410-1410-410	Grundeen, Mary 030 Part-time Salaries	11/30/2018	215.00	0.00	12/04/2018 2018 Election Judge Service		No	0
	20181130 Total:		215.00					
	EJ-MGRUN Tot	al:	215.00					
EJ-OCONN *** 20181130 101-410-1410-410	O'Connor, Dan 030 Part-time Salaries	11/30/2018	230.00	0.00	12/04/2018 2018 Election Judge Service		No	0
	20181130 Total:		230.00					
	EJ-OCONN Tota	al:	230.00					
EJ-PODON *** 20181130 101-410-1410-410	O'Donnell, Pat 030 Part-time Salaries	11/30/2018	255.00	0.00	12/04/2018 2018 Election Judge Service		No	0

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 8

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO# Close	PO Line#
Account Number		CONTRACTOR OF THE PROPERTY OF		Description	Reference		MINACAL STATUS OF ACTION STATEMENTS
20181130 Total	:	255.00					
EJ-PODON Tot	al:	255.00					
EJ-QUINN Quinn, Lisa *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	205.00	0.00	12/04/2018 2018 Election Judge Service			No 0
20181130 Total:		205.00					
EJ-QUINN Tota	d:	205.00					
EJ-ROTHJ Roth, Janice *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	180.00	0.00	12/04/2018 2018 Election Judge Service			No 0
20181130 Total:		180.00					
EJ-ROTHJ Tota	1:	180.00					
EJ-SDURA Durand, Shirley *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	180.00	0.00	12/04/2018 2018 Election Judge Service			No 0
20181130 Total:	•	180.00					
EJ-SDURA Tota	il:	180.00					
EJ-SSIMP Simpson, Sharon *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	270.00	0.00	12/04/2018 2018 Election Judge Service			No 0
20181130 Total:		270.00					
EJ-SSIMP Total	:	270.00					
EJ-THIEL Thiel, Brad							

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 9

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO #	Close PO	Line#
Account Number				Description	Reference			
*** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	215.00	0.00	12/04/2018 2018 Election Judge Service			No	0
20181130 Total	:	215.00						
EJ-THIEL Total	l:	215.00						
EJ-TODON O'Donnell, Tom *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	100.00	0.00	12/04/2018 2018 Election Judge Service			No	0
20181130 Total:	:	100.00						
EJ-TODON Tot	al:	100.00						
EJ-WACKE Wacker, Sallyann *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	180.00	0.00	12/04/2018 2018 Election Judge Service			No	0
20181130 Total:		180.00						
EJ-WACKE Tot	al:	180.00						
EJ-WLOOS Loos, Wendy *** 20181130 101-410-1410-41030 Part-time Salaries	11/30/2018	185.00	0.00	12/04/2018 2018 Election Judge Service			No	0
20181130 Total:	- !	185.00						
EJ-WLOOS Tot	al:	185.00						
ELITERES Elite Restoration Pro L *** 2018-1384 101-000-0000-32210 Building Permits	LC 11/20/2018	1,017.65		12/04/2018 Refund - Permit 2018-1384 issued in error 5193 Keats			No	0
*** 2018-1384 101-000-0000-20801 Building Permit Surg	11/20/2018 charge	40.00	0.00	12/04/2018 Refund - Surcharge 2018-1384 issued in error 5193 Ke	ats		No	0
2018-1384 Total	- I:	1,057.65						

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 10

Invoice Numbe	r Invoice Date	Amount	Quantity	Payment Date Task Label	Type PO	# Close PO	Line#
Account Numb	er			Description	Reference		
	- ELITERES Total:	1,057.65					
EMERGAPP 103181 101-420-2220-44	Emergency Apparatus Maint. Inc 11/13/2018 4040 Repairs/Maint Eqpt	5,917.15	0.00	12/04/2018 E1 - Turbo and fuel repairs		No	0
	103181 Total:	5,917.15					
	EMERGAPP Total:	5,917.15					
EMERGAUT DL111418-21 101-430-3100-42	Emergency Automotive Tech, Inc 11/15/2018 2210 Repair/Maint. Supplies	347.42	0.00	12/04/2018 Strobe light for 98-1		No	0
	DL111418-21 Total:	347.42					
DL111418-29 101-430-3100-42	11/15/2018 2210 Repair/Maint. Supplies	649.00	0.00	12/04/2018 Plow head lights for 98-1		No	0
	DL111418-29 Total:	649.00					
DL111518-26 101-430-3100-42	11/15/2018 2210 Repair/Maint. Supplies	649.00	0.00	12/04/2018 Plow head lights for 00-1		No	0
	DL111518-26 Total:	649.00					
	EMERGAUT Total:	1,645.42					
Erespsol 12009 101-420-2220-42	Emergency Response Solutions 11/13/2018 2400 Small Tools & Equipment	125.69	0.00	12/04/2018 Helmet fronts & reflective labels		No	0
	12009 Total:	125.69					
	Erespsol Total:	125.69					
FIRSTTIR 110043 101-430-3100-43	First State Tire Recycling 11/13/2018 3840 Refuse	156.60	0.00	12/04/2018 Collected tire disposal		No	0

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 11

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Туре	PO #	Close PO	Line#
Account Number				Description	Reference			
110043 Total:		156.60						
FIRSTTIR To	tal:	156.60						
FURYDODG Fury Dodge LLC 4032105 101-450-5200-42210 Repair/Maint, Sup	11/15/2018 plies	385.60	0.00	12/04/2018 Seat for Dodge 1-ton			No	0
4032105 Tota	Li	385.60						
FURYDODG	Total:	385.60						
GONYEA Gonyea Homes *** 20181126	11/26/2018	2,000.00	0.00	12/04/2018			No	0
803-000-0000-22900 Deposits Payable *** 20181126	11/26/2018	2,000.00	0.00	Refund Escrow - 11174 41st Street Cir 12/04/2018			No	0
803-000-0000-22900 Deposits Payable *** 20181126	11/26/2018	2,000.00	0.00	Refund Escrow - 11162 41st Street 12/04/2018			No	0
803-000-0000-22900 Deposits Payable *** 20181126	11/26/2018	2,000.00	0.00	Refund Escrow - 4024 Lady Slipper Rd 12/04/2018			No	0
803-000-0000-22900 Deposits Payable *** 20181126	11/26/2018	2,000.00	0.00	Refund Escrow - 4125 Lady Slipper Rd 12/04/2018			No	0
803-000-0000-22900 Deposits Payable *** 20181126 803-000-0000-22900 Deposits Payable	11/26/2018	2,000.00	0.00	Refund Escrow - 4059 Lavendar Ave 12/04/2018 Refund Escrow - 11077 Lady Slipper Ct			No	0
20181126 Tota	- nl:	12,000.00						
GONYEA Tot	al:	12,000.00						
GREATAM Great America Finan 23726197 101-410-1940-44040 Repairs/Maint Cor	11/15/2018	430.24	0.00	12/04/2018 Sharp MX-5141N Maint October 2018 Bldg Dept			No	0
23726197 Tota	- al:	430.24						
23726198 101-410-1940-44040 Repairs/Maint Cor	11/15/2018 atractual E	385.47	0.00	12/04/2018 Sharp MX-5070N Maint October 2018 Admin Office			No	0

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 12

Invoice Numbe	r Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO# Close	PO Line#
Account Numb	er	NAME OF STREET		Description	Reference		TO COURSE THE SHOP SHOW SHOW SHOW THE
	23726198 Total:	385.47					
	GREATAM Total:	815.71					
GREYSTON 27206 411-430-8000-45	Greystone Construction Company 11/14/2018 5200 Buildings and Structures	11,000.00	0.00	12/04/2018 Salt shed - Final Payment			No 0
	27206 Total:	11,000.00					
	GREYSTON Total:	11,000.00					
GUSTAF *** 20181115 101-430-3100-44	Gustafson, Richard 11/15/2018 4170 Uniforms	175.00	0.00	12/04/2018 Reimbursement - Boots RG			No 0
	20181115 Total:	175.00					
	GUSTAF Total:	175.00					
HOLIDAYC *** 20181115 101-420-2220-42	Holiday Credit Office 11/15/2018 2120 Fuel, Oil and Fluids	254.15	0.00	12/04/2018 Fuel			No 0
	20181115 Total:	254.15					
	HOLIDAYC Total:	254.15					
INNOVAT IN2288601 101-410-1910-42	Innovative Office Solutions, LLC 11/15/2018 2000 Office Supplies	69.74	0.00	12/04/2018 Business Cards - KR			No 0
	IN2288601 Total:	69.74					
	INNOVAT Total:	69.74					
JOHNJULI	Johnson, Julie						

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 13

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO# Close Po	O Line#
Account Number				Description	Reference		
*** 20181126	11/26/2018	29.25	0.00	12/04/2018		N	(o 0
101-410-1410-44300 Miscellaneous				Reimbursement - Ballot Recount			
20181126 Tota	al:	29.25					
*** 20181128	11/28/2018	146.80	0.00	12/04/2018		N	o 0
101-410-1320-43310 Mileage *** 20181128	11/28/2018	38.15	0.00	Reimbursement - Mileage 12/04/2018		N	o 0
101-410-1410-43310 Travel Expense				Reimbursement - Mileage			
20181128 Tota	al:	184.95					
JOHNJULI To	otal:	214.20					
JOHNSON& Johnson & Turner At 75380 101-420-2150-43045 Attorney Criminal	torneys 10/31/2018	3,500.00	0.00	12/04/2018 Prosecution Svs October 2018		N	To 0
75380 Total:		3,500.00					
JOHNSON&	Total:	3,500.00					
KENGRAVE Kennedy & Graven, 6 *** 145764	Chartered 11/21/2018	2,468.62	0.00	12/04/2018		N	o 0
101-410-1320-43040 Legal Services *** 145764	11/21/2018	38,319.20	0.00	General Matters 12/04/2018		N	о 0
601-494-9400-43040 Legal Services *** 145764	11/21/2018	582.75	0.00	3M litigation 12/04/2018		N	о 0
101-410-1320-43040 Legal Services *** 145764	11/21/2018	161.25	0.00	Haz Bldg - 9240 31st Street 12/04/2018		N	o 0
803-000-0000-22910 Developer Paymen *** 145764	11/21/2018	53.75	0.00	Boulder Ponds 3rd 12/04/2018		N	To 0
803-000-0000-22910 Developer Paymen *** 145764	11/21/2018	591.25	0.00	Boulder Ponds 4th 12/04/2018		N	о 0
803-000-0000-22910 Developer Paymen *** 145764	11/21/2018	2,028.25	0.00	Royal Golf 2nd 12/04/2018		N	o 0
803-000-0000-22910 Developer Paymen *** 145764	11/21/2018	53.75	0.00	Four Corners 1st 12/04/2018		N	o 0
803-000-0000-22910 Developer Paymen	ts			Growing Explorers			

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 14

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO #	Close PO	Line #
Account Number				Description	Reference			
145764 Total:		44,258.82						
KENGRAVE Tota	ıl:	44,258.82						
LENNAR Lennar Family of Builder *** 20181119 1 803-000-0000-22900 Deposits Payable	rs 11/19/2018	48,000.00	0.00	12/04/2018 Refund Escrow - Multiple properties			No	0
20181119 Total:		48,000.00						
20181120 1 803-000-0000-22900 Deposits Payable	1/20/2018	21,000.00	0.00	12/04/2018 Refund Escrow - Multiple properties			No	0
20181120 Total:	•	21,000.00						
LENNAR Total:		69,000.00						
LOFF Loffler Companies, Inc. 2959224 101-410-1940-44040 Repairs/Maint Contrac	1/9/2018 tual E	9.97	0.00	12/04/2018 Copies Konica C253 (City Hall) 1010-1109			No	0
2959224 Total:	•	9.97						
LOFF Total:	-	9.97						
LYNCHTOD Lynch, Todd 2018-1427 1 101-420-2400-34207 Building Code Surchar	1/27/2018 rges	11.00	0.00	12/04/2018 Refund Overpayment permit 2018-1427 3255 Linden			No	0
2018-1427 Total:		11.00						
LYNCHTOD Total	1:	11.00						
MARONEYS Maroney's Sanitation, Inc *** 749498 1	: 1/7/2018	127.48	0.00	12/04/2018			No	0
101-410-1940-43840 Refuse *** 749498 1 101-420-2220-43840 Refuse	1/7/2018	53.30	0.00	Trash Service 1001-1031 12/04/2018 Trash Service 1001-1031			No	0

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 15

Invoice Number		Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO#	Close PO	Line #
Account Number	•				Description	Reference			
*** 749498		11/7/2018	232.22	0.00	12/04/2018			No	0
101-450-5200-438 *** 749498	40 Refuse	11/7/2018	1,335.62	0.00	Trash Service 1001-1031 12/04/2018			No	0
101-430-3100-438 *** 749498	40 Refuse	11/7/2018	388.56	0.00	Trash Service 1001-1031 12/04/2018			No	0
221-460-6301-431	50 Contract Services				Trash Service 1001-1031				
	749498 Total:		2,137.18						
	MARONEYS 7	Гotal:	2,137.18						
MCDONALD *** 20181120	McDonald Construction	on 11/20/2018	2,000.00	0.00	12/04/2018			No	0
803-000-0000-229 *** 20181120	00 Deposits Payable	11/20/2018	2,000.00	0.00	Refund Escrow-11105 Lady Slipper Ct 2017-719 12/04/2018			No	0
803-000-0000-229	00 Deposits Payable				Refund Escrow-4151 Upper 42nd St 2017-585				
	20181120 Total	l:	4,000.00						
	MCDONALD 7	Total:	4,000.00						
MCDONOUS *** 178205	McDonough's Sewer S	Service, Inc. 7/31/2018	888.25	0.00	12/04/2018			No	0
	50 Contract Services	775172010	000.23	0.00	Brookfield II Plumbing Repair			110	v
	178205 Total:		888.25						
	MCDONOUS T	Гotal:	888.25						
20181116	McGinn, Lisa	11/16/2018	1,000.00	0.00	12/04/2018 Reimbursement - Computer			No	0
101 110 120	20181116 Total		1,000.00						
	MCGINNLI To	tal	1,000.00						
MENARDSO	Menards - Oakdale		.,						
	Carlotte to the second		CONTRACTOR OF THE PARTY OF THE						

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 16

Invoice Number Invoice D	ate Amount	Quantity	Payment Date Task Label	Type	PO #	Close PO	Line #
Account Number			Description	Reference			
66116 11/6/2018 601-494-9400-42210 Repair/Maint. Supplies	101.32	0.00	12/04/2018 Misc. repair/maint supplies			No	0
66116 Total:	101.32						
MENARDSO Total:	101.32						
MICHAEL Michael Lee Inc. *** 20181120 11/20/2018 803-000-0000-22900 Deposits Payable	24,000.00	0.00	12/04/2018 Refund Escrow - Multiple properties			No	0
20181120 Total:	24,000.00						
MICHAEL Total:	24,000.00						
MNCLEANS MN Clean Services, Inc. 1218AJ01 12/1/2018 221-460-6301-43150 Contract Services	395.00	0.00	12/04/2018 Brookfield II Cleaning Svs October 2018			No	0
1218AJ01 Total:	395.00						
MNCLEANS Total:	395.00						
MNDOH MN Dept of Health 20181114 11/14/2018 601-494-9400-43820 Water Utility	2,585.00	0.00	12/04/2018 2018 4th Q Water Connection Fees			No	0
20181114 Total:	2,585.00						
MNDOH Total:	2,585.00						
NORTHSEC Northland Securities, Inc. *** 5500 11/12/2018	1,160.00	0.00	12/04/2018			No	0
601-494-9400-43150 Contract Services *** 5500 11/12/2018	1,160.00	0.00	2018 Utility Funds Financial Mgt Plan 12/04/2018			No	0
602-495-9450-43150 Contract Services *** 5500 11/12/2018	1,160.00	0.00	2018 Utility Funds Financial Mgt Plan 12/04/2018			No	0
603-496-9500-43150 Contract Services		NAMES OF THE PROPERTY OF THE P	2018 Utility Funds Financial Mgt Plan		nto caso manes meditur associos su cando		Marian Marian Company

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 17

Invoice Numb	oer In	ivoice Date	Amount	Quantity	Payment Date Task Label	Type	PO #	Close PO	Line #
Account Num	aber				Description	Reference			
5509 315-000-7000-	5500 Total: 11. 43150 Contract Services 5509 Total:	/23/2018	3,480.00 500.00	0.00	12/04/2018 2009A Bond - cosulting fee for calling bond			No	0
POSTOFFI 20181129 101-410-1320-4	NORTHSEC Total:	/29/2018	3,980.00 673.53	0.00	12/04/2018 Postage for Newsletter Winter 2018			No	0
PRCHALBE 20181127 101-410-1910-4			20.11	0.00	12/04/2018 Reimbursement - Mileage			No	0
*** 20181119	22900 Deposits Payable	/19/2018 /19/2018	20.11 2,000.00 2,000.00 4,000.00	0.00	12/04/2018 Refund Escrow - 11433 Wildflower Dr 2017-561 12/04/2018 Refund Escrow - 11397 Wildflower Dr 2017-1400			No No	0
RITCHIET *** 20181126 101-410-1450-4	REDSTONB Total: Ricci Media Group LLC. 11/ 43620 Cable Operations	/26/2018	4,000.00 55.00	0.00	12/04/2018 Cable Oper - Parks Comm 111918			No	0

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 18

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO#	Close PO	Line#
Account Number				Description	Reference			
			оппистической применения					
20181126 Tota	ıl:	55.00						
RITCHIET To	tal:	55.00						
SCHLOMKA Schlomka Services L *** 22518	LC 11/7/2018	250.00	0.00	12/04/2018			No	0
101-430-3100-44010 Repairs/Maint Bld *** 22518	g 11/7/2018	220.00	0.00	Public Works - holding tank pumping 12/04/2018			No	0
601-494-9400-44010 Repairs/Maint Imp	Bldgs			Booster Station - holding tank pumping				
22518 Total:		470.00						
SCHLOMKA	- Total:	470.00						
SEH Short Elliott Hendrick								
*** 358528 409-480-8000-43150 Contract Services	11/12/2018	3,180.17	0.00	12/04/2018 OV Phase 4 Project 2017.157			No	0
*** 358528	11/12/2018	958.46	0.00	12/04/2018			No	0
601-494-9400-43150 Contract Services *** 358528	11/12/2018	1,076.92	0.00	OV Phase 4 Project 2017.157 12/04/2018			No	0
601-494-9400-43150 Contract Services *** 358528	11/12/2018	737.60	0.00	OV Phase 4 Project 2017.157 12/04/2018			No	0
601-494-9400-43150 Contract Services	_			OV Phase 4 Project 2017.157				
358528 Total:		5,953.15						
SEH Total:		5,953.15						
SHC Swanson Haskamp C *** 687	onsulting 11/23/2018	405.00	0.00	12/04/2018			No	0
101-410-1910-43150 Contract Services *** 687	11/23/2018	877.50	0.00	Bentley Village - concept plan review (city portion) 12/04/2018			No	0
803-000-0000-22910 Developer Paymen		1 <u>1</u> 1		Bentley Village - concept plan review				
687 Total:		1,282.50						

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO # Close PO	Line#
Account Number				Description	Reference		
8	SHC Total:	1,282.50					
SPRINT Sprint *** 761950227-188	11/18/2018	65.62	0.00	12/04/2018		No	0
101-410-1320-43210 Telep *** 761950227-188	phone 11/18/2018	11.51	0.00	Cell Phone Service - 1015-1114 12/04/2018		No	0
101-410-1910-43210 Telep *** 761950227-188	11/18/2018	216.63	0.00	Cell Phone Service - 1015-1114 12/04/2018		No	0
101-420-2220-43210 Telep *** 761950227-188	11/18/2018	224.58	0.00	Cell Phone Service - 1015-1114 12/04/2018		No	0
101-420-2400-43210 Telep *** 761950227-188	11/18/2018	32.53	0.00	Cell Phone Service - 1015-1114 12/04/2018		No	0
101-430-3100-43210 Telep *** 761950227-188 101-450-5200-43210 Telep	11/18/2018	57.37	0.00	Cell Phone Service - 1015-1114 12/04/2018 Cell Phone Service - 1015-1114		No	0
•	61950227-188 Total:	608.24		Cell Filone Service - 1015-1114			
	SPRINT Total:	608.24					
	onsulting Group, Inc 10/31/2018	2,285.68	0.00	12/04/2018 State Hwy 36 South Frontage Road Study		No	0
0		2,285.68					
S	SRFCONSU Total:	2,285.68					
STONEGAT Stonega *** 20181126 803-000-0000-22900 Depo	te Builders 11/26/2018 sits Payable	2,000.00	0.00	12/04/2018 Refund Escrow-11220 40th St 2018-168		No	0
2	0181126 Total:	2,000.00					
S	TONEGAT Total:	2,000.00					
TARGET Target S *** 20181116	Solutions Learning, LLC 11/16/2018	2,462.60	0.00	12/04/2018		No	0

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 20

Invoice Number Account Number	Invoice Date	Amount	Quantity	Payment Date Task Label Description	Type Reference	PO #	Close PO	Line #
101-420-2220-44370 Conferences & T	raining			2019 Career Tracking Platform & Maintenance Fee				ALE TO ALM SUCCESS THE CONTROL OF
20181116 To	otal:	2,462.60						
TARGET To	otal:	2,462.60						
TASCH T.A. Schifsky & Sc 63868 101-430-3100-42240 Str. Maint/Lands	11/12/2018	123.38	0.00	12/04/2018 Hot mix			No	0
63868 Total:		123.38						
TASCH Tota	al:	123.38						
TJBHOMCO TJB Homes Construction *** 20181120 803-000-0000-22900 Deposits Payable	11/20/2018	2,000.00	0.00	12/04/2018 Refund Escrow-4061 Monarch Lane 2017-563			No	0
20181120 To	otal:	2,000.00						
ТЈВНОМСС) Total:	2,000.00						
TRISTATE Tri State Bobcat, In A50284 101-430-3100-42210 Repair/Maint. Su	11/13/2018	369.01	0.00	12/04/2018 Sidewalk snow blower repair parts			No	0
A50284 Tota	ıl:	369.01						
TRISTATE 1	· Γotal:	369.01						
VALPAVNG Valley Paving, Inc. *** Pay Request 3 409-480-8000-43030 Engineering Serv	9/30/2018 vices	246,415.75	0.00	12/04/2018 2018 Street Project 2017.156			No	0
Pay Request		246,415.75						. 2
*** Pay Request 5 409-480-8000-43030 Engineering Serv	11/27/2018 vices	10,103.58	0.00	12/04/2018 2018 Street Project 2017.156			No	0

Invoice Number	Invoice Date	Amount	Quantity	Payment Date Task Label	Type	PO #	Close PO	Line#
Account Number				Description	Reference			
Pay Request 5 T	otal:	10,103.58						
VALPAVNG To	tal:	256,519.33						
VERIZON Verizon Wireless 9818209692 101-420-2220-43210 Telephone	11/10/2018	35.01	0.00	12/04/2018 Air Card for tablet 1011 - 1110			No	0
9818209692 Tot	al:	35.01						
VERIZON Total	l:	35.01						
Whiteani White, Anita *** 20181126 101-410-1450-43620 Cable Operations	11/26/2018	55.00	0.00	12/04/2018 Cable Oper - City Council Workshop 111318			No	0
20181126 Total:	•	55.00						
Whiteani Total:	•	55.00						
WHITEJAS White, Jason *** 20181126	11/26/2018	55.00	0.00	12/04/2018			No	0
101-410-1450-43620 Cable Operations *** 20181126	11/26/2018	55.00	0.00				No	0
101-410-1450-43620 Cable Operations	ě	110.00		Cable Oper - Council Mtg 112018				
20181126 Total:		110.00						
WHITEJAS Tota	al:	110.00						
XCEL Xcel Energy 615729868 602-495-9450-43810 Electric Utility	11/16/2018	412.41	0.00	12/04/2018 Lift Station			No	0
615729868 Total	l:	412.41						
615784725 101-450-5200-43810 Electric Utility	11/16/2018	72.15	0.00	12/04/2018 Pebble Park			No	0

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 22

Invoice Number		Invoice Date	Amount	Quantity	Payment Date	Task Label	Type	PO#	Close PO	Line #
Account Number					Description		Reference			
(Based and Australia Common Co				and the second s			and the state of t			
	615784725 Tot	al:	72.15							
615785234		11/16/2018	92.02	0.00	12/04/2018				No	0
101-450-5200-43810 EI	lectric Utility				Parks Bldg					
	615785234 Tot	al:	92.02							
615802326		11/16/2018	290.20	0.00	12/04/2018				No	0
101-450-5200-43810 El	lectric Utility				Legion Park					
	615802326 Tot	al:	290.20							
615805513		11/16/2018	40.93	0.00	12/04/2018				No	0
101-430-3100-43810 El	lectric Utility				Traffic Lights					
	615805513 Tot	al:	40.93							
615805932		11/16/2018	16.47	0.00	12/04/2018				No	0
602-495-9450-43810 El	lectric Utility				Lift Station					
	615805932 Tot	al.	16.47							
(150075/7	013803932 100			0.00	12/04/2018				N-	0
615807567 101-430-3100-43810 El	lectric Utility	11/16/2018	28.74	0.00	Traffic Lights				No	0
101-430-3100-43010 El	ectife Office	,			Turne Lights					
	615807567 Tot	al:	28.74							
615809477		11/16/2018	17.51	0.00	12/04/2018				No	0
602-495-9450-43810 El	ectric Utility				Lift Station					
	615809477 Tota	al:	17.51							
615813401		11/16/2018	134.75	0.00	12/04/2018				No	0
601-494-9400-43810 El	ectric Utility				Water Tower 2					
	615813401 Tota	al:	134.75							
615821295		11/16/2018	12.57	0.00	12/04/2018				No	0
101-430-3100-43810 El	ectric Utility				Speed Sign Hwy 5					
	615821295 Tota	al:	12.57							

Invoice Number	Invoice Date	Amount	Quantity	Payment Date	Task Label	Type	PO #	Close PO	Line#
Account Number				Description		Reference			
615830531	11/16/2018	196.57	0.00	12/04/2018				No	0
601-494-9400-43810 Electric Utility				Pumphouse					
615830531 To	tal:	196.57							
615835942	11/16/2018	1,985.43	0.00	12/04/2018				No	0
601-494-9400-43810 Electric Utility	_			Pumphouse					
615835942 To	tal:	1,985.43							
615838079	11/16/2018	12.75	0.00	12/04/2018				No	0
101-450-5200-43810 Electric Utility	_			Sunfish Park					
615838079 To	tal:	12.75							
615840831	11/16/2018	39.80	0.00	12/04/2018				No	0
101-430-3100-43810 Electric Utility				Traffic Lights					
615840831 To	tal:	39.80							
615844338	11/16/2018	50.81	0.00	12/04/2018				No	0
101-430-3100-43810 Electric Utility				Traffic Lights					
615844338 To	tal:	50.81							
615852040	11/16/2018	47.75	0.00	12/04/2018				No	0
101-430-3100-43810 Electric Utility				Traffic Lights					
615852040 To	tal:	47.75							
615862959	11/16/2018	372.27	0.00	12/04/2018				No	0
601-494-9400-43810 Electric Utility				Water Tower 3					
615862959 To	tal:	372.27							
615877125	11/16/2018	463.76	0.00	12/04/2018				No	0
101-420-2220-43810 Electric Utility				Fire Station 1					
615877125 To	tal:	463.76							
615879783	11/16/2018	563.96	0.00	12/04/2018				No	0
602-495-9450-43810 Electric Utility				Lift Station					

AP-To Be Paid Proof List (11/29/2018 - 12:47 PM)

Page 24

Invoice Number	Invoice Date	Amount	Quantity	Payment Date	Task Label	Type	PO #	Close PO	Line#
Account Number				Description		Reference			
					decent de la Participa (en Company de la Rei de la Participa de Rei de la Rei de Rei de la Rei de Rei de Rei d				
61587978.	3 Total:	563.96							
615949198	11/16/2018	11.31	0.00	12/04/2018				No	0
101-450-5200-43810 Electric Utility				Tennis Court					
61594919	3 Total:	11.31							
616003535	11/16/2018	471.25	0.00	12/04/2018				No	0
101-420-2220-43810 Electric Utility				Fire Station 2					
616003533	5 Total:	471.25							
616423092	11/23/2018	28.96	0.00	12/04/2018				No	0
101-430-3100-43810 Electric Utility		20.70	0.00	Street Lights				110	Ü
616423092	2 Total:	28.96							
	·								
XCEL Total	al:	5,362.37							
Report Tot	al:	502,549.97							



STAFF REPORT

DATE: December 4, 2018

CONSENT ITEM #: 3

TO: City Council

FROM: Greg Malmquist, Fire Chief

AGENDA ITEM: Fire Department Update for November **REVIEWED BY:** Kristina Handt, City Administrator

ISSUE BEFORE COUNCIL: Review monthtly activity through the 28th, from fire department. Advise on any additional information requested.

PROPOSAL DETAILS/ANALYSIS:

We had 36 calls in November as of the 28th:

- 3 Fire Alarms
- 1 Good Intent call
- 4 Cancelled en route
- 27 Medicals
- 1 Car accidents with injuries 36 Total

A Command vehicle did not respond on 6 calls for a response rate of 83%. Our average response time was 8 minutes from alarm to arrival. 25 calls had 3 or less responders minus the Duty Officer with 6 calls having only 1 personnel on the first due apparatus. 12 calls this month had only shift personnel for responders.

Drills for the Month:

#1 - CEU - Scene Preservation

#2 - Aerial Operations

#3 - Quarterly EMS

Points of Interest:

- Fire Fighter Richard Sachs retired after a 43 year career with the department. Richard served in nearly every position in the department including a period of time as the Chief of the Department.
- 1 new PT Fire Fighter started and is now in the rotation.
- 1 new PT Fire Fighter is moving through the process for hiring.
- PT positions are nearly filled pending the final hire. Staffing continues to be an issue on the POC side though. Thankfully, two new POC personnel are in the process of either training or joining.
- Several personnel assisted Bayport Fire with a house burn.
- Several personnel attended extra Auto Extrication training held at the East Metro Training Center this month.
- Mutual Aid had to be requested for a fire alarm due to lack of responders.
- Several calls required double pages due to lack of responders so far this month.

Part Timer Accomplishments:

- Groundskeeping and landscaping at both stations.
- Cleaning and general maintenance at both station.
- Practical drills as assigned during shifts.
- Orientation and training of new PT personnel.
- Vehicle and equipment inspections.
- Assisted with Burn Permit applications.
- Researched hose that failed hose testing and disposed of unrepairable lines.
- Assisted department with semi-annual Bunker Gear Washing.
- Assisted with pumping out septic at Station Two.
- Implemented radio rotation system for PT personnel on shift.



MAYOR AND COUNCIL COMMUNICATION

DATE: 12/4/2018 **CONSENT** ITEM #: 4

AGENDA ITEM: Public Works Director Report

SUBMITTED BY: Rob Weldon, Public Works Director

REVIEWED BY: Kristina Handt, City Administrator

ISSUE BEFORE COUNCIL:

City Council is asked to review and accept, as part of Consent Agenda, a brief description of activities that have taken place in the Public Works Department in the month of November 2018.

PROPOSAL DETAILS/ANALYSIS:

- Meet w/ Sanctuary resident about drainage issues
- Booster Station warranty walk through
- Water Efficiency mtg. with Met Council
- Election set up and take down
- 2019 Mill and Overlay Mtg. w/Focus Engineering
- Minnesota Street Supt. Assoc. training Weldon, Wier, Leko, Coleman
- Meet w/Hydro Corp. on meter install project
- Remove Buckthorn piles from Sunfish Lake Park
- Submit for cross country ski trail maint. reimbursement
- Irrigation shut offs
- Hunters Crossing walk through inspection
- Safety Training
- New communication antennas installed on I-94 and Keats Lift Stations
- Install track on Kubota for trail grooming
- Completion of new salt shed
- Start annual pond inspections
- Adjust water tower levels for winter
- Minor repairs/improvements to plow trucks
- Work on Tree City USA renewal

RECOMMENDATION:

Base on the activities listed above, City Council is respectfully asked to accept the November 2018 Public Works Report.



STAFF REPORT

DATE:

REGULAR MOTION

TO:

City Council

FROM:

Michael Bent, Building Official

AGENDA ITEM:

Approve Monthly Building Department Report for November 2018

REVIEWED BY:

Kristina Handt, City Administrator

BACKGROUND:

ISSUE BEFORE COUNCIL:

As part of its Consent Agenda, the City Council is asked to accept the monthly Building Department report. No specific motion is needed, as this is recommended to be part of the overall approval of the *Consent Agenda*.

PROPOSAL DETAILS/ANALYSIS:

Below is a snapshot of the monthly statistics for November 2018. Comparison data is also include from prior years for November new home single family construction and total permitting activity for the month. Attached are the system summary reports breaking out this information further, including the statistics related to the inspection activity.

	<u>2018</u>	<u>2017</u>	<u>2016</u>
New Homes	13	29	16
Total Valuation	\$4,223,859	\$8,411,708	\$6,080,223
Average Home Value	\$324,912	\$290,058	\$380,014
Total Permit Valuation YTD	\$102,048,559	\$123,109,585	\$115,725,993
Total Residential Units YTD	250	283	235

FISCAL IMPACT:

None

OPTIONS:

RECOMMENDATION:

Motion to accept the November 2018 monthly building permit report as presented.

ATTACHMENTS:

- 1. Valuation Report
- 2. Permits Issued & Fees Report
- 3. Inspection statistic report for November 2018
- 4. YTD Building Department Revenue Report

CITY OF LAKE ELMO Valuation Report - Summary

Issued Date From: 11/1/2018 To: 11/29/2018 Permit Type: All Property Type: All Construction Type: All Include YTD: Yes

Permit Kind		Permit Count	Valuation	Dwell Units
Permit Type: BUILDING				
COMMERCIAL RETAINING WALL		2	\$75,000.00	0
COMMERCIAL TENNANT SPACE REMODEL		1	\$214,598.00	0
SINGLE FAMILY ACCESSORY BUILDING		2	\$76,000.00	0
SINGLE FAMILY ADDITION		1	\$101,000.00	0
SINGLE FAMILY BASEMENT FINISH		1	\$86,000.00	0
SINGLE FAMILY DECK		1	\$20,000.00	0
SINGLE FAMILY DRAIN TILE WATERPROOFING		3	\$27,473.00	0
SINGLE FAMILY EGRESS WINDOW		1	\$1,800.00	0
SINGLE FAMILY NEW CONSTRUCTION		13	\$4,223,859.00	0
SINGLE FAMILY REMODEL		4	\$451,000.00	0
SINGLE FAMILY ROOFING		11	\$141,166.00	0
SINGLE FAMILY SIDING		2	\$40,950.00	0
SINGLE FAMILY SOLAR PANEL INSTALL		1	\$9,000.00	0
SINGLE FAMILY WINDOWS		7	\$109,937.60	0
Permit Type: BUILDING - Total	Period	50	\$5,577,783.60	
	YTD	935	\$102,048,559.41	0
Report Total:	Period	50	\$5,577,783.60	0
	YTD	935	\$102,048,559.41	0

11/29/2018 Page 1 of 1

CITY OF LAKE ELMO Permits Issued & Fees Report - Summary

Issued Date From: 10/1/2018 To: 10/31/2018
Permit Type: All Property Type: All Construction Type: All Include YTD: Yes Status: Not Voided

Permit Kind	Pe _l	Permit D Count 1	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: BUILDING											
COMMERCIAL ADDITION											
	Period	-	0	150,000.00	1,834.15	990.70	75.00				2,999.85
	YTD	-	0	150,000.00	1,834.15	990.70	75.00				2,999.85
COMMERCIAL REMODEL											
	Period	=	0	485,000.00	3,885.40	2,460.51	242.50				6,588.41
	YTD	7	0	1,010,000.00	8,807.05	4,986.83	492.50	5,000.00			19,386.38
COMMERCIAL RETAINING WALL											
	Period	0									
	YTD	4	0	138,126.00	2,124.50		90.69				2,193.56
COMMERCIAL ROOFING											
	Period	4	0	200,000.00	3,056.00		100.00				3,156.00
	YTD	5	0	210,200.00	3,288.45		105.10				3,393.55
COMMERCIAL TENNANT SPACE REMODEL	REMODE	J									
	Period	0									
	YTD	2	0	1,226,650.00	10,209.60	5,351.48	592.70				16,153.78
MANUFACTURED HOME ROOFING	G										
	Period	0									
	YTD	-	0	1,053.00	50.20		0.53				50.73
MANUFACTURED HOME SIDING											
	Period	0									
	YTD	-	0	500.00	29.50		0.25				29.75
PUBLIC ROOFING											
	Period	0									
	YTD	_	0	0,000.00	199.35		4.50				203.85
SINGLE FAMILY ACCESSORY BUILDING	LDING										
	Period	0				87					

Permit Kind	Permit Count	8.75	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: BUILDING						كورة					
	YTD	9	0	138,500.00	2,960.50	1,402.97	69.25				4,432.72
SINGLE FAMILY ADDITION											
	Period	7	0	175,000.00	2,602.05	1,405.33	87.50				4,094.88
	YTD	10	0	1,086,988.00	13,991.70	7,729.60	543.49				22,264.79
SINGLE FAMILY ATTACHED NEW CONSTRUCTION	CONSTRU	UCTIO	Z								
	Period	4	0	1,096,000.00	12,514.60	6,139.00	548.00	4,000.00	4	13,940.00	42,983.60
	YTD	28	0	6,844,000.00	81,453.20	39,340.14	3,422.00	34,000.00	28	97,580.00	296,689.34
SINGLE FAMILY ATTACHED REMODEL	ODEL										
	Period	0									
	YTD	-	0	40,000.00	1,104.00	418.60	20.00				1,542.60
SINGLE FAMILY BASEMENT FINISH	н										
	Period	3	0	45,200.00	957.30	395.20	22.60				1,375.10
v	YTD	16	0	301,850.00	7,001.70	3,086.48	150.92				10,239.10
SINGLE FAMILY DECK											
	Period	5	0	54,900.00	1,178.80	766.22	27.45				1,972.47
	YTD	83	0	894,549.00	19,104.95	11,789.63	447.27				31,341.85
SINGLE FAMILY DEMOLITION											
	Period	0									
	YTD	1	0		200.00		1.00	0.00			201.00
SINGLE FAMILY DOOR											
	Period	0									
	YTD	6	0	80,025.00	1,827.25		40.01				1,867.26
SINGLE FAMILY EGRESS WINDOW	1										
	Period	0									
	YTD	2	0	2,700.00	118.90		1.35				120.25
SINGLE FAMILY FUEL TANK REMOVAL	OVAL										
	Period	-	0		250.00		1.00				251.00
	YTD	2	0		499.00		2.00				501.00
SINGLE FAMILY MANUFACTURED HOME	HOME										
	Period	0									
	YTD	31	0		6,199.00		31.00				6,230.00

Page 2 of 7

Permit Kind	1	Permit Count	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: BUILDING											
SINGLE FAMILY NEW CONSTRUCTION	CTION										
	Period	17	0	5,796,217.00	61,498.30	30,914.52	2,898.11	34,000.00	15	52,275.00	214,214.43
	YTD	209	0	76,074,450.00	778,159.35	397,763.88	37,937.69	420,000.00	201	700,485.00	2,654,070.42
SINGLE FAMILY POOL - IN GROUND	JND										
	Period	-	0		75.00		1.00				226.00
	YTD	10	0		950.00		10.00	1,683.10			4,143.10
SINGLE FAMILY PORCH											
	Period	0									
	YTD	8	0	233,030.00	3,830.90	2,373.10	116.51				6,320.51
SINGLE FAMILY REMODEL											
	Period	2	0	56,300.00	1,050.25	496.60	28.15				1,575.00
	YTD	23	0	708,825.35	12,510.60	5,967.42	354.41				18,832.43
SINGLE FAMILY ROOFING											
	Period	26	0	461,354.17	8,712.25		230.67				8,942.92
	YTD	331	0	4,823,596.16	96,901.25		2,411.73				99,312.98
SINGLE FAMILY SIDING											
	Period	3	0	17,110.00	449.10		8.54				457.64
	YTD	9/	0	1,113,509.19	22,221.75		556.71				22,778.46
SINGLE FAMILY SOLAR PANEL INSTALL	NSTALI										
	Period	_	0	40,000.00	644.00		20.00				664.00
	YTD	3	0	81,688.00	1,417.00	161.85	40.84				1,619.69
SINGLE FAMILY THREE SEASON PORCH	PORCH										
	Period	1	0	40,000.00	704.00	418.60	20.00				1,142.60
	YTD	2	0	55,000.00	1,002.65	612.72	27.50				1,642.87
SINGLE FAMILY WINDOWS											
	Period	7	0	84,680.00	1,790.70		42.35				1,833.05
	YTD	19	0	1,246,536.11	20,948.14		623.28				21,571.42
Permit Type: BUILDING - Totals											
	Period	79	0	8,701,761.17	101,201.90	43,986.68	4,352.87	38,000.00	19	66,215.00	292,476.95
	VTD	929	0	96,470,775.81	1,098,944.64	481,975.40	48,146.60	460,683.10	229	798,065.00	3,250,133.24

Page 3 of 7 11/29/2018

Permit Kind	Per	Permit D	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park S/ Fees Un	SAC S	SAC Fees	Total Fees
Permit Type: MECHANICAL											
COMMERCIAL HVAC											
	Period	-	0		118.20		3.94				122.14
	YTD	4	0		368.70		10.29				378.99
COMMERCIAL VALUATION OTHER	ER										
	Period	0									
	YTD	-	0		1,075.76		35.86				1,111.62
MANUFACTURED HOME HVAC											
	Period	0									
	YTD	3	0		300.00		3.00				303.00
PUBLIC HVAC											
	Period	0									
	YTD	1	0		00.09		1.00				61.00
SINGLE FAMILY FIREPLACE											
	Period	2	0		120.00		2.00				122.00
	YTD	13	0		00.006		13.00				913.00
SINGLE FAMILY FIXTURE INSTALLATION / APPLIANCE	LLATION	/ APPL	IANCE								
	Period	0									
	YTD	-	0		00.09		1.00				61.00
SINGLE FAMILY HVAC											
	Period	11	0		658.00		11.00				00.699
	YTD	110	0		8,700.00		110.00				8,810.00
Permit Type: MECHANICAL - Totals											
	Period	41	0		896.20		16.94				913.14
	YTD	133	0		11,464.46		174.15				11,638.61
Onid Mill Id.	I		 					 	 		
rermit Type: PLUMBING											

COMMERCIAL FIXTURE INSTALLATION / APPLIANCE

Period YTD COMMERCIAL SEWER CONNECTION 11/29/2018

1,737.00 2,899.00

2.00

120.00

0 0

Page 4 of 7

Permit Kind	Permit Count	2.7	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: PLUMBING											
	Period	-	0		4,060.00		1.00		∞	31,880.00	36,371.00
	YTD	9	0		19,800.00		5.00		26	96,655.00	141,250.50
PUBLIC FIXTURE INSTALLATION / APPLIANCE	V/APPLIAN	ICE									
	Period	0									
	YTD	-	0		00.09		1.00				61.00
SINGLE FAMILY BASEMENT FINISH	ISH										
	Period	0									
	YTD	-	0		180.00		1.00				181.00
SINGLE FAMILY FIXTURE INSTALLATION / APPLIANCE	LLATION /	APPL	IANCE								
	Period	7	0		180.00		2.00				182.00
	YTD	21	0		1,800.00		21.00				4,046.00
SINGLE FAMILY RPZ											
	Period	0									
	YTD	3	0		239.00		3.00				242.00
SINGLE FAMILY SEWER & WATER CONNECTION	R CONNEC	TION									
	Period	-	0		2,060.00		1.00		-	5,485.00	16,706.50
	YTD	2	0		2,120.00		2.00		-	5,485.00	16,767.50
SINGLE FAMILY SEWER CONNECTION	CTION										
	Period	7	0		620.00		2.00		2	4,482.00	5,104.00
	YTD	20	0		9,700.00		19.00		19	62,775.00	72,494.00
SINGLE FAMILY WATER CONNECTION	CTION										
	Period	-	0		1,060.00		1.00				7,321.50
	YTD	7	0		2,060.00		1.00				17,471.50
SINGLE FAMILY WATER HEATER	~										
	Period	5	0		300.00		5.00				305.00
	YTD	17	0		1,020.00		17.00				1,037.00
SINGLE FAMILY WATER METER											
	Period	0									
	YTD	5	0		300.00		5.00				5,040.00
SINGLE FAMILY WATER SOFTNER	R										
	Period	Ξ	0		658.00		11.00				00.699

Page 5 of 7

Permit Kind	Ь	Permit Count	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: PLUMBING	VTN	93	O		5 577 00		93.00				00 029 5
Permit Type: PLUMBING - Totals	2	C.	>		00.7		00:00				00:010:0
	Period	52	0		9,058.00		25.00		 = 	41,847.00	68,396.00
	YTD	175	0		43,096.00		172.00		46	164,915.00	267,159.50
Permit Type: SPRINKLER AND ALARM											
COMMERCIAL NEW CONSTRUCTION	NO										
	Period	0									
	YTD	-	0		320.00		8.00				328.00
Type: SPRINKLER AND ALARM	,	ĺ]		
Totals	Period	0									
	VTD	1	0		320.00		8.00				328.00
	5.80								1		
Permit Type: ZONING											
COMMERCIAL SIGN											
	Period	2	0		205.00						205.00
	YTD	Ξ	0		2,185.00						2,185.00
SINGLE FAMILY ACCESSORY BUILDING	LDING										
	Period	2	0		150.00						150.00
	YTD	9	0		450.00						450.00
SINGLE FAMILY BED AND BREAKFAST	FAST					a,e					
	Period	0									
	YTD	2	0								200.00
SINGLE FAMILY DRIVEWAY											
	Period	-	0		50.00						50.00
	YTD	21	0		1,120.00						1,120.00
SINGLE FAMILY FENCE											
	Period	8	0		1,200.00						1,200.00
	YTD	25	0		3,670.00						3,670.00

Page 6 of 7

Permit Kind	Per	Permit Dwell Count Units	well Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: ZONING											
SINGLE FAMILY GRADING											
	Period	0									
	YTD	-	0		125.00			500.00			625.00
SINGLE FAMILY PATIO											
	Period	0									
	YTD	c	0		225.00						225.00
SINGLE FAMILY SIDEWALK											
	Period	0									
	YTD	1	0		75.00						75.00
Permit Type: ZONING - Totals	1										
	Period	13	0		1,605.00						1,605.00
	VTD	70	0		7,850.00			500.00			8,550.00
	ı										
Report Total	Period	131	0	\$8,701,761.17	112,761.10	43,986.68	4,394.81	38,000.00	30	108,062.00	363,391.09
	VTD	1,308	0	\$96,470,775.81	1,161,675.10	481,975.40	48,500.75	461,183.10	275	962,980.00	3,537,809.35

CITY OF LAKE ELMO Inspection Statistics Report - Detail

Actual Date From: 11/1/2018 To: 11/29/2018 Permit Type: All Property Type: All Construction Type: All

Inspection Type	Pass	Fail	No Status	Reinsp	Period Total	YTD Total
ABOVE CEILING	0	0	0	0	0	2
ACCESSIBILITY	0	0	0	0	0	1
AS BUILT	91	0	0	0	91	114
AIRTEST	0	0	0	0	0	10
BALANCE REPORT	1	0	0	0	1	1
BUILDING FINAL	38	4	0	6	42	442
DECK FINAL	7	1	0	3	8	89
DECK FOOTING	1	0	0	0	1	8
DECK FRAMING	0	0	0	0	0	2
DRYWALL	0	0	0	0	0	14
DUCTWORK	0	0	0	0	0	1
ELECTRICAL FINAL	6	0	0	0	6	115
ELECTRICAL ROUGH IN	1	0	0	0	1	41
EMERGENCY LIGHTING	0	0	0	0	0	2
ESCROW FINAL	95	2	0	1	97	142
EXIT SIGNS	0	0	0	0	0	1
FIRE ALARM FINAL	0	0	0	0	0	3
FIRE ALARM ROUGH	0	0	0	0		1
FENCE FINAL	2	0	0	0	2	13
FINAL	4	0	1	0	5	48
FIREPLACE ROUGH IN	10	2	0	3	12	270
FOOTINGS/SLAB	25	1	0	0	26	373
FIREPLACE FINAL	0	0	0	0	0	10
FOUNDATION PRIOR TO BACKFILL	0	0	0	0		3
FRAMING 2	0	0	0	0	0	11
FRAMING	23	5	0	2	28	398
FIRE SEPERATION WALL	6	0	0	0	6	79
FIRE SUPPRESSION FINAL	3	0	0	0	3	38
FIRE SUPPRESSION ROUGH IN	0	0	0	0		1
GASLINE / PRESSURE TEST	35	5	0	6	40	398
HEATING ROUGH 2	0	0	0	0	0	5
HOUSE WRAP	1	1	0	2	2	85
HYDROSTATIC TEST	0	0	0	0	0	1
IN FLOOR HEAT AIR TEST	0	0	0	0	0	6
INSULATION	18	2	0	1	20	327
LATH	12	2	0	2	14	258
HEATING FINAL	36	2	0	2	38	413
HEATING ROUGH IN	23	3	1	2	27	348
FIRE SPRINKLER ROUGH	0	0	0	0	0	29
PLUMBING BASEMENT ROUGH	0	0	0	0		29
PLUMBING FINAL	35	0	0	0	35	422
POOL FINAL	0	0	0	0	0	
PLUMBING ROUGH IN	22	0	0	0	22	1
PLUMBING ROUGH 2	0	0	0	0	0	325
PLUMBING UNDERGROUND	17	0	0	0	17	204
PLUMBING VISUAL	0	0			5000	294
POLY/UNDER SLAB	17	0	0	0	0	3
PORCH FOOTING		0	0	0	17	290
PUMPING REPORT	0		0	0	0	1
	0	0	0	0	0	1
POURED WALL	20	0	0	0	20	252
RADON UNDERGROUND	5	0	0	1	5	171

Inspection Type	Pass	Fail	No Status	Reinsp	Period Total	YTD Total
ROOFING FINAL	4	0	0	0	4	266
ICE & WATER	1.	0	0	0	1	210
SEPTIC	0	0	0	0	0	4
SEWER & WATER	12	2	0	0	14	222
SEWER	0	0	0	0	0	22
SIDING FINAL	2	2	0	1	4	71
FOOTINGS SIGN	0	0	0	0	0	2
SILT FENCE	0	0	0	0	0	144
SOLAR FINAL	0	0	0	0	0	1
SPRINKLER FINAL	0	0	0	0	0	3
SPRINKLER ROUGH IN	0	0	0	0	0	2
STRUCTURAL STEEL	0	0	0	0	0	1
VISUAL	0	0	0	0	0	2
WATER CONNECTION	0	0	0	0	0	1
WALL FOOTING	0	0	0	0	0	2
POURED WALL	1	0	0	0	1	6
WINDOW REPLACEMENT	2	0	0	0	2	52
WATERPROOF / DRAINTILE	13	0	0	0	13	216
WEATHER RESISTIVE BARRIER	10	0	0	0	10	248
Report Totals	599	34	2	32	635	7,344

11/29/2018 Page 2 of 2



STAFF REPORT

DATE:

REGULAR MOTION

TO:

City Council

FROM:

Michael Bent, Building Official

AGENDA ITEM:

Approve Monthly Building Department Report for October 2018

REVIEWED BY:

Kristina Handt, City Administrator

BACKGROUND:

ISSUE BEFORE COUNCIL:

As part of its Consent Agenda, the City Council is asked to accept the monthly Building Department report. No specific motion is needed, as this is recommended to be part of the overall approval of the *Consent Agenda*.

PROPOSAL DETAILS/ANALYSIS:

Below is a snapshot of the monthly statistics for October 2018. Comparison data is also include from prior years for October new home single family construction and total permitting activity for the month. Attached are the system summary reports breaking out this information further, including the statistics related to the inspection activity.

	<u>2018</u>	<u>2017</u>	2016
New Homes	21	31	27
Total Valuation	\$6,892,217	\$10,867,545	\$8,781,000
Average Home Value	\$328,201	\$350,565	\$325,222
Total Permit Valuation YTD	\$96,470.776	\$111,510,624	\$108,974,918
Total Residential Units YTD	237	254	219

FISCAL IMPACT:

None

OPTIONS:

RECOMMENDATION:

Motion to accept the October 2018 monthly building permit report as presented.

ATTACHMENTS:

- 1. Valuation Report
- 2. Permits Issued & Fees Report
- 3. Inspection statistic report for October 2018
- 4. YTD Building Department Revenue Report

CITY OF LAKE ELMO Valuation Report - Summary

Issued Date From: 10/1/2018 To: 10/31/2018
Permit Type: All Property Type: All Construction Type: All Include YTD: Yes

Permit Kind		Permit Count	Valuation	Dwell Units
Permit Type: BUILDING				
COMMERCIAL ADDITION		1	\$150,000.00	0
COMMERCIAL REMODEL		1	\$485,000.00	0
COMMERCIAL ROOFING		4	\$200,000.00	0
SINGLE FAMILY ADDITION		2	\$175,000.00	0
SINGLE FAMILY ATTACHED NEW CONSTRUCTION		4	\$1,096,000.00	0
SINGLE FAMILY BASEMENT FINISH		3	\$45,200.00	0
SINGLE FAMILY DECK		5	\$54,900.00	0
SINGLE FAMILY NEW CONSTRUCTION		17	\$5,796,217.00	0
SINGLE FAMILY REMODEL		2	\$56,300.00	0
SINGLE FAMILY ROOFING		26	\$461,354.17	0
SINGLE FAMILY SIDING		3	\$17,110.00	0
SINGLE FAMILY SOLAR PANEL INSTALL		1	\$40,000.00	0
SINGLE FAMILY THREE SEASON PORCH		1	\$40,000.00	0
SINGLE FAMILY WINDOWS		7	\$84,680.00	0
Permit Type: BUILDING - Total	Period -	77	\$8,701,761.17	
	YTD _	885	\$96,470,775.81	0
Report Total:	Period	77	\$8,701,761.17	0
	YTD	885	\$96,470,775.81	0

Permits Issued & Fees Report - Summary CITY OF LAKE ELMO

Issued Date From: 10/1/2018 To: 10/31/2018
Permit Type: All Property Type: All Construction Type: All Include YTD: Yes Status: Not Voided

Permit Kind	Ā	Permit I Count	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park SAC Fees Units	C SAC Fees ts	Total Fees
Permit Type: BUILDING								-		
COMMERCIAL ADDITION										
	Period	-	0	150,000.00	1,834.15	990.70	75.00			2,999.85
	YTD	-	0	150,000.00	1,834.15	990.70	75.00			2,999.85
COMMERCIAL REMODEL										
	Period	-	0	485,000.00	3,885.40	2,460.51	242.50			6,588.41
	YTD	2	0	1,010,000.00	8,807.05	4,986.83	492.50	5,000.00		19,386.38
COMMERCIAL RETAINING WALL	. 1									
	Period	0								
	YTD	4	0	138,126.00	2,124.50		90.69			2,193.56
COMMERCIAL ROOFING										
	Period	4	0	200,000.00	3,056.00		100.00			3,156.00
	YTD	S	0	210,200.00	3,288.45		105.10			3,393.55
COMMERCIAL TENNANT SPACE REMODEL	REMOD)	3L								
	Period	0								
	YTD	2	0	1,226,650.00	10,209.60	5,351.48	592.70			16,153.78
MANUFACTURED HOME ROOFING	G									
	Period	0								
	YTD	1	0	1,053.00	50.20		0.53			50.73
MANUFACTURED HOME SIDING										
	Period	0								
	YTD	1	0	500.00	29.50		0.25			29.75
PUBLIC ROOFING										
	Period	0								

203.85

4.50

199.35

9,000.00

0

YTD

SINGLE FAMILY ACCESSORY BUILDING

0

Period

Page 1 of 7

Permit Kind	Permit Count	_	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: BUILDING											
NOTEIGUA VIIMAG BIONIS	YTD	9	0	138,500.00	2,960.50	1,402.97	69.25				4,432.72
SUNCEE FAMILIE ADDITION	Period	2	0	175,000.00	2,602.05	1,405.33	87.50				4,094.88
	YTD	10	0	1,086,988.00	13,991.70		543.49				22,264.79
SINGLE FAMILY ATTACHED NEW CONSTRUCTION	/ CONSTR	UCTIO	Z								
	Period	4	0	1,096,000.00	12,514.60	6,139.00	548.00	4,000.00	4	13,940.00	42,983.60
	YTD	28	0	6,844,000.00	81,453.20	39,340.14	3,422.00	34,000.00	28	97,580.00	296,689.34
SINGLE FAMILY ATTACHED REMODEL	IODEL										
	Period	0									
	YTD	_	0	40,000.00	1,104.00	418.60	20.00				1,542.60
SINGLE FAMILY BASEMENT FINISH	SH										
	Period	33	0	45,200.00	957.30	395.20	22.60				1,375.10
	YTD	91	0	301,850.00	7,001.70	3,086.48	150.92				10,239.10
SINGLE FAMILY DECK											
	Period	5	0	54,900.00	1,178.80	766.22	27.45				1,972.47
	YTD	83	0	894,549.00	19,104.95	11,789.63	447.27				31,341.85
SINGLE FAMILY DEMOLITION											
	Period	0									
	YTD	_	0		200.00		1.00	0.00			201.00
SINGLE FAMILY DOOR											
	Period	0									
	YTD	6	0	80,025.00	1,827.25		40.01				1,867.26
SINGLE FAMILY EGRESS WINDOW	×										
	Period	0									
	YTD	7	0	2,700.00	118.90		1.35				120.25
SINGLE FAMILY FUEL TANK REMOVAL	10VAL										
	Period	П	0		250.00		1.00				251.00
	YTD	2	0		499.00		2.00				501.00
SINGLE FAMILY MANUFACTURED HOME	D HOME										
	Period	0									
	YTD	31	0		6,199.00		31.00				6,230.00

Page 2 of 7

SINGLE FAMILY NEW CONSTRUCTION Figure 1	Permit Kind	P.	Permit Dwell Count Units	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Period 17 0 5,796,217.00 61,498.30 39,914.22 2,898.11 34,000.00 15 5,2275.00 CROUND	Permit Type: BUILDING											
Period 17 0 5,796,217,00 61,488.30 39,7163.88 39,937.60 15 5,275.00 CROUND Period 1 0 76,074,450.00 778,159.35 39,7763.88 37,937.60 420,000.00 15 52,755.00 Period 1 0 2,33,630.00 1,583.10 1,683.10 1,683.10 1,048.50 Period 0 2,33,630.00 1,580.25 2,373.10 116.31 2,231.00 1,683.10 1,048.50 Period 2 0 708,825.35 1,2510.60 5,373.10 116.31 2,411.73 2,411	SINGLE FAMILY NEW CONSTRU	CTION										
Name		Period	17	0	5,796,217.00	61,498.30	30,914.52	2,898.11	34,000.00	15	52,275.00	214,214.43
Period 1 <td></td> <td>YTD</td> <td>209</td> <td>0</td> <td>76,074,450.00</td> <td>778,159.35</td> <td>397,763.88</td> <td>37,937.69</td> <td>420,000.00</td> <td>201</td> <td>700,485.00</td> <td>2,654,070.42</td>		YTD	209	0	76,074,450.00	778,159.35	397,763.88	37,937.69	420,000.00	201	700,485.00	2,654,070.42
Period 1 0 75.00 1.00 1.683.10 1.683.10 1.683.10 Period 8 0 233.630.00 3,830.90 2,233.31 116.51 1.683.10 1.683.10 Period 2 3 0 708,823.35 1,1550.60 3,830.90 2,233.61 1,656.23 3,830.90 2,233.61 4,656.00 2,813 4,656.00 2,813 4,656.00 2,813 4,666.00 2,813 4,666.00 2,813 4,666.00 2,813 4,666.00 2,813 4,666.00 2,813 4,666.00 2,813 4,666.00 2,814.73 4,666.00 2,814.73 4,666.00 4,666.00 2,814.73 4,666.00	SINGLE FAMILY POOL - IN GRO	UND										
Period 1 1 0 1,683.10 1,683.20 2,373.10 1,165.11 8 1 8 1 8 1 8		Period	-	0		75.00		1.00				226.00
Period 0 233,030.00 3,830,90 2,373,10 116.51 Period 2 6,600.00 1,050,25 496.60 2815 Period 2 0 70,823,35 12,510.60 5,967,42 354,41 Period 2 0 4,823,596.16 96,901,25 2,411,73 VTD 3 0 1,113,600.19 449,10 8,334 NRL INSTALL AKSON PORCH 2 2,411,73 356,71 AASON PORCH 3 0 1,113,600.19 449,10 161,85 2,000 Period 1 0 40,000.00 644,00 161,85 40,84 AASON PORCH 3 0 81,688.00 1,417.00 418.60 20.00 YTD 2 0 1,200.26 1,090.26 612.72 27.50 S Period 7 8,4680.00 1,002.61 1,098,946.44 438,146.60 460,683.10 19 66,215.00 Period 7 0		YTD	10	0		950.00		10.00	1,683.10			4,143.10
Period 0 3,830,90 2,373,10 116,51 1 VTD 23 0 2,330,00 1,030,25 496,60 28,15 Period 23 0 461,334,17 8,712,25 354,41 354,41 Period 25 0 461,334,17 8,712,25 2,20,67 354,41 354,41 VTD 33 0 4,823,596,16 96,901,25 2,2411,73 2,2411,73 NXEL INSTALL 4 4,823,596,16 96,901,25 2,2411,73 8,54 8,54 ANSON PORCH 1 4,000,000 644,00 161,85 40,84 40,84 SASON PORCH 3 84,680,00 1,002,65 612,72 27,50 42,35 S Period 7 8,468,00 1,002,65 612,72 27,50 42,35 S Period 7 8,468,00 1,002,048,14 43,986,68 4,352,87 38,000,00 19 66,215,00 Period 7 8 8,	SINGLE FAMILY PORCH											
Period 2 56,300.00 1,050.25 2,373.10 116.51		Period	0									
L Period 2 6 56300.00 1,050.25 496.60 28.15 YTD 23 0 768.825.35 12,510.60 5,967.42 336.41 Period 26 0 461.354.17 8,712.25 2411.73 Period 3 0 17,110.00 449.10 8 54 NYTD 76 0 1,113,509.19 22,221.75 26.71 ASON PORCH 1 440,000.00 644,00 161.85 20.00 Period 1 40,000.00 704,00 418.60 20.00 AYTD 3 84,680.00 1,002.65 612.72 27.50 Period 7 84,680.00 1,002.65 612.72 27.50 YTD 2 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 Feriod 7 0 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66.215.00 YTD 9 96,470,775.8		YTD	8	0	233,030.00	3,830.90	2,373.10	116.51				6,320.51
Period 2 56,300.00 1,050.25 496.60 2815 Period 23 0 708,825.35 12,510.60 5,967.42 354.41 Period 26 0 461,354.17 8,712.25 2,411.73 2,411.73 NND Period 3 0 17,110.00 449.10 8.54 2,411.73 ASON PORCH 1 1,113,509.10 222,221.75 2,611.73 3.565.71 ASON PORCH 1 440,000.00 644,00 1,618.60 20.00 Period 1 440,000.00 1,417.00 161.85 20.00 ASON PORCH 3 0 440,000.00 1,417.00 161.85 20.00 ASON PORCH 1 42,600.00 1,002.65 612.72 27.50 S 1 0 440,000.00 1,002.65 612.72 27.50 S 1 0 85,600.00 1,002.65 612.72 27.50 B 1 0 1246,536.11 101,20	SINGLE FAMILY REMODEL											
Period 26 461,354,17 8,712.25 25067 25067 YTD 331 0 461,354,17 8,712.25 2,411.73 2,411.73 Period 3 0 1,113,509,19 22,221.75 3,55.71 3,55.71 ANDEL INSTALL 1 0 449,10 161.85 2,000 YTD 3 0 1,113,509,19 22,221.75 3,55.71 AASON PORCH 1 0 440,000 644,00 161.85 40.84 ASON PORCH 1 0 40,000.00 704,00 418.60 20.00 YTD 2 0 84,680.00 1,417.00 161.85 20.00 S 0 12,246,536.11 20,948.14 662.22 22.23 YTD 2 0 84,680.00 1,790.70 42.35 YTD 6 1,246,536.11 20,948.14 43,986.68 4,332.87 38,000.00 19 YTD 0 96,470,775.81 1,010.20.90		Period	2	0	56,300.00	1,050.25	496.60	28.15				1,575.00
Period 26 0 461,354,17 8,712.25 230.67 2411,73 241		YTD	23	0	708,825.35	12,510.60	5,967.42	354.41				18,832.43
Period 26 0 461,354,17 8,712.25 223.67 2411.73 3 Period 3 0 17,110.00 449,10 8,54 2,411.73 8,54 8,54 VTD 76 0 1,113,509.19 22,221.75 356,71 8,54 8,54 NTD 76 0 1,113,509.19 22,221.75 366,71 8,54 ASON PORCH Period 1 440,000.00 644,00 704,00 418,60 20,00 YTD 3 0 84,680.00 1,002.65 612,72 20,00 S Period 1 1,790.70 413,96.68 4,335.87 38,000.00 19 66,215.00 Period 7 0 84,680.00 1,790.70 43,386.68 4,335.87 38,000.00 19 66,215.00 S Period 7 8,146.63 1,098,94.64 481,466.00 460,683.10 19 66,215.00 Period 7 0 8,701,761.17	SINGLE FAMILY ROOFING											
Period 3 0 4,823,596.16 96,901.25 2,411.73 VTD 75 0 17,110.00 449,10 8.54 8.54 VTD 76 0 1,113,509,19 22,221.75 356.71 8.54 Feriod 1 0 449,100 644,00 161.85 20.00 8.56 ASON PORCH 3 0 81,688.00 1,417.00 161.85 40.84 9.00 Period 1 0 440,000.00 704.00 418.60 20.00 9.27.50 8.78.60 S Period 7 84,680.00 1,002.65 612.72 27.50 8.23.28		Period	26	0	461,354.17	8,712.25		230.67				8,942.92
NNEL INSTALL 8.54 8.54 8.54 NNEL INSTALL 76 0 1,113,509.19 22,221.75 \$56.71 \$56.71 AASON PORCH Period 1 0 449,000.00 644.00 161.85 20.00 YTD 3 0 81,688.00 1,417.00 161.85 20.00 Period 1 0 704.00 704.00 418.60 20.00 YTD 2 0 84,680.00 1,002.65 612.72 27.50 Period 7 0 84,680.00 1,790.70 42.35 42.35 Period 7 0 84,680.00 1,790.70 43,986.68 4,352.87 38,000.00 19 66,215.00 Period 7 0 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66,215.00 Period 79 0 96,470,775.81 1,098,94.64 481,975.40 481,46.60 490,060.00 19 66,215.00		YTD	331	0	4,823,596.16	96,901.25		2,411.73				99,312.98
VTD 76 0 117,110.00 449.10 8.54 8.54 NNEL INSTALL ASON PORCH 449.00 644.00 644.00 644.00 644.00 644.00 644.00 644.00 704.00 644.00 704.00	SINGLE FAMILY SIDING											
VTD INSTALL 556.71 556.71 556.71 NNEL INSTALL Period 1,113,509.19 22,221.75 556.71 70.00 YTD 3 0 81,688.00 1,417.00 161.85 20.00 ASON PORCH 1 40,000.00 704.00 704.00 418.60 20.00 AYTD 2 0 55,000.00 1,002.65 612.72 27.50 S Period 7 42.35 42.35 YTD 61 1,246,536.11 20,948.14 43,986.68 4,352.87 38,000.00 19 66,215.00 Period 7 8 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66,215.00 Period 7 9 96,470,775.81 1,098,944.64 481,975.40 481,166.60 460,683.10 229 798,065.00		Period	3	0	17,110.00	449.10		8.54				457.64
NNEL INSTALL Period 1 0 40,000.00 644.00 161.85 20.00 YTD 3 0 81,688.00 1,417.00 161.85 40.84 ASON PORCH 1 40,000.00 704.00 418.60 20.00 Period 1 0 84,680.00 1,002.65 612.72 27.50 S Period 7 0 84,680.00 1,790.70 42.35 YTD 61 0 1,246,536.11 20,948.14 623.28 4,332.87 38,000.00 19 66,215.00 Period 79 0 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66,215.00 YTD 929 0 96,470,775.81 1,098,944.64 481,975.40 460,683.10 229 798,065.00 ATB 4 4 4 4 4 4 4 4		YTD	92	0	1,113,509.19	22,221.75		556.71				22,778.46
Period 1 0 40,000.00 644.00 161.85 40.84 ASON PORCH 2.ASON PORCH 1,417.00 1,417.00 161.85 40.84 20.00 YTD 2 0 40,000.00 704.00 1,002.65 612.72 27.50 S Period 7 0 84,680.00 1,790.70 42.35 YTD 61 0 1,246,536.11 20,948.14 43,986.68 4,352.87 38,000.00 19 66,215.00 Period 79 9 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00	SINGLE FAMILY SOLAR PANEL	INSTALL										
ASON PORCH 1,417.00 1,417.00 161.85 40.84 40.84 Period YTD 1 0 40,000.00 704.00 1,002.65 612.72 27.50 S Period 7 0 84,680.00 1,790.70 42.35 42.35 YTD 61 0 1,246,536.11 20,948.14 43,986.68 4,352.87 38,000.00 19 66,215.00 Period 79 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00		Period	-	0	40,000.00	644.00		20.00				664.00
ASON PORCH Period 1 0 40,000.00 704.00 418.60 20.00 YTD 2 0 55,000.00 1,002.65 612.72 27.50 Period 7 0 84,680.00 1,790.70 42.35 YTD 61 0 1,246,536.11 20,948.14 623.28 4,352.87 38,000.00 19 66,215.00 Period 79 0 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66,215.00 YTD 929 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00		YTD	3	0	81,688.00	1,417.00	161.85	40.84				1,619.69
Period 1 0 40,000.00 704.00 418.60 20.00 YTD 2 0 55,000.00 1,002.65 612.72 27.50 Period 7 0 84,680.00 1,790.70 42.35 YTD 61 0 1,246,536.11 20,948.14 623.28 4352.87 38,000.00 19 66,215.00 Period 79 0 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66,215.00 YTD 929 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00	SINGLE FAMILY THREE SEASON	N PORCH										
YTD 2 0 55,000.00 1,002.65 612.72 27.50 Period 7 0 84,680.00 1,790.70 42.35 42.35 YTD 61 0 1,246,536.11 20,948.14 43,986.68 4,352.87 38,000.00 19 66,215.00 Period 79 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00		Period	-	0	40,000.00	704.00	418.60	20.00				1,142.60
Period 7 0 84,680.00 1,790.70 42.35 42.35 YTD 61 0 1,246,536.11 20,948.14 623.28 4,352.87 38,000.00 19 66,215.00 Period 79 0 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66,215.00 YTD 929 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00		YTD	2	0	55,000.00	1,002.65	612.72	27.50				1,642.87
Period 7 0 84,680.00 1,790.70 42.35 YTD 61 0 1,246,536.11 20,948.14 623.28 4,352.87 38,000.00 19 66,215.00 Period 79 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00	SINGLE FAMILY WINDOWS											
YTD 61 0 1,246,536.11 20,948.14 623.28 623.28 623.28 66,215.00 66,215.00 66,215.00 798,065.00 798,065.00 798,065.00 798,065.00 798,065.00 708,065.00		Period	7	0	84,680.00	1,790.70		42.35				1,833.05
Period 79 0 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66,215.00 YTD 929 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00		YTD	61	0	1,246,536.11	20,948.14		623.28				21,571.42
79 0 8,701,761.17 101,201.90 43,986.68 4,352.87 38,000.00 19 66,215.00 929 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00	Permit Type: BUILDING - Totals	'				9						
929 0 96,470,775.81 1,098,944.64 481,975.40 48,146.60 460,683.10 229 798,065.00		Period	79	0	8,701,761.17	101,201.90	43,986.68	4,352.87	38,000.00	19	66,215.00	292,476.95
		YTD	929	0	96,470,775.81	1,098,944.64	481,975.40	48,146.60	460,683.10	229	798,065.00	3,250,133.24
		,	İ	1						Ĭ		

Permit Kind	Per O	Permit Dwell Count Units	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park SAC Fees Units	SAC Fees Tot	Total Fees
Permit Type: MECHANICAL										
COMMERCIAL HVAC										
	Period	-	0		118.20		3.94			122.14
	YTD	4	0		368.70		10.29			378.99
COMMERCIAL VALUATION OTHER	ER									
	Period	0								
	YTD	_	0		1,075.76		35.86			1,111.62
MANUFACTURED HOME HVAC										
	Period	0								
	YTD	c	0		300.00		3.00			303.00
PUBLIC HVAC										
	Period	0								
	YTD	-	0		00.09		1.00			61.00
SINGLE FAMILY FIREPLACE										
	Period	2	0		120.00		2.00			122.00
	YTD	13	0		00.006		13.00			913.00
SINGLE FAMILY FIXTURE INSTALLATION / APPLIANCE	LLATION	/ APPI	LIANCE							
	Period	0								
	YTD	-	0		00.09		1.00			61.00
SINGLE FAMILY HVAC										
	Period	Ξ	0		658.00		11.00			00.699
	YTD	1110	0		8,700.00		110.00		~	8,810.00
Permit Type: MECHANICAL - Totals	ı									
	Period	14	0		896.20		16.94			913.14
	YTD	133	0		11,464.46		174.15		ī	11,638.61
Permit Type: PLUMBING	I	İ								

COMMERCIAL FIXTURE INSTALLATION / APPLIANCE

Period YTD COMMERCIAL SEWER CONNECTION

1,737.00 2,899.00

2.00

120.00

0 0

Page 4 of 7

11/29/2018

Permit Kind	Permit Count	_	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: PLUMBING											
	Period	П	0		4,060.00		1.00		∞	31,880.00	36,371.00
	YTD	9	0		19,800.00		5.00		26	96,655.00	141,250.50
PUBLIC FIXTURE INSTALLATION / APPLIANCE	N / APPLIA	NCE									
	Period	0									
	YTD	-	0		00.09		1.00				61.00
SINGLE FAMILY BASEMENT FINISH	ISH										
	Period	0									
	YTD	-	0		180.00		1.00				181.00
SINGLE FAMILY FIXTURE INSTALLATION / APPLIANCE	LLATION /	APPL	IANCE								
	Period	7	0		180.00		2.00				182.00
	YTD	21	0		1,800.00		21.00				4,046.00
SINGLE FAMILY RPZ											
	Period	0									
	YTD	3	0		239.00		3.00				242.00
SINGLE FAMILY SEWER & WATER CONNECTION	ER CONNEC	CTION									
	Period	_	0		2,060.00		1.00		-	5,485.00	16,706.50
	YTD	2	0		2,120.00		2.00		-	5,485.00	16,767.50
SINGLE FAMILY SEWER CONNECTION	CTION										
	Period	7	0		620.00		2.00		2	4,482.00	5,104.00
	YTD	20	0		9,700.00		19.00		19	62,775.00	72,494.00
SINGLE FAMILY WATER CONNECTION	CTION										
	Period	-	0		1,060.00		1.00				7,321.50
	YTD	7	0		2,060.00		1.00				17,471.50
SINGLE FAMILY WATER HEATER	~										
	Period	2	0		300.00		5.00				305.00
	YTD	17	0		1,020.00		17.00				1,037.00
SINGLE FAMILY WATER METER											
	Period	0									
	YTD	5	0		300.00		5.00				5,040.00
SINGLE FAMILY WATER SOFTNER	J.R.										
	Period	Ξ	0		658.00		11.00				00.699

Page 5 of 7 11/29/2018

Permit Kind	Ь	Permit Count	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: PLUMBING	,		,								
Permit Tyne: PLIIMBING - Totals	YTD	93	0		5,577.00		93.00				5,670.00
	Period	52			9.058.00		25.00		 =	41.847.00	68.396.00
	VTD	175	0		43,096.00		172.00		46	164,915.00	267,159.50
		Ì].	l	
Permit Type: SPRINKLER AND ALARM											
COMMERCIAL NEW CONSTRUCTION	NOL										
	Period	0									
	YTD	-	0		320.00		8.00				328.00
Permit Type: SPRINKLER AND ALARM	1										
Totals	Period	0									
	YTD	1	0		320.00		8.00				328.00
	•										
Permit Type: ZONING											
COMMERCIAL SIGN											
	Period	2	0		205.00						205.00
	YTD	11	0		2,185.00						2,185.00
SINGLE FAMILY ACCESSORY BUILDING	ILDING										
	Period	7	0		150.00						150.00
	YTD	9	0		450.00						450.00
SINGLE FAMILY BED AND BREAKFAST	KFAST										
	Period	0									
	YTD	2	0								200.00
SINGLE FAMILY DRIVEWAY						4,6					
	Period	_	0		50.00						50.00
	YTD	21	0		1,120.00						1,120.00
SINGLE FAMILY FENCE											
	Period	∞	0		1,200.00						1,200.00
	YTD	25	0		3,670.00						3,670.00

Page 6 of 7

Permit Kind	a d	Permit Dwell Count Units	Dwell Units	Valuation	Revenue	Plan Check	State Surcharge	Park Fees	SAC Units	SAC Fees	Total Fees
Permit Type: ZONING											
SINGLE FAMILY GRADING											
	Period	0									
	YTD	-	0		125.00			500.00			625.00
SINGLE FAMILY PATIO											
	Period	0									
	YTD	3	0		225.00						225.00
SINGLE FAMILY SIDEWALK											
	Period	0									
	YTD	-	0		75.00						75.00
Permit Type: ZONING - Totals				a l							
	Period	13	0		1,605.00						1,605.00
	YTD	70	0		7,850.00			500.00			8,550.00
			1								
Report Total	Period	131	0	\$8,701,761.17	112,761.10	43,986.68	4,394.81	38,000.00	30	108,062.00	363,391.09
	YTD 1,308	1,308	0	\$96,470,775.81	1,161,675.10	481,975.40	48,500.75	461,183.10	275	962,980.00	3,537,809.35

CITY OF LAKE ELMO **Inspection Statistics Report - Detail**

Actual Date From: 10/1/2018 To: 10/31/2018 Permit Type: All Property Type: All Construction Type: All

Inspection Type	Pass	Fail	No Status	Reinsp	Period Total	YTD Total
ABOVE CEILING	0	0	0	0	0	2
ACCESSIBILITY	0	0	0	0	0	1
AS BUILT	0	0	0	0	0	23
AIRTEST	0	0	0	0	0	10
BUILDING FINAL	42	7	0	8	49	400
DECK FINAL	6	4	0	1	10	81
DECK FOOTING	2	0	0	0	2	7
DECK FRAMING	1	0	0	0	1	2
DRYWALL	0	0	0	0	0	14
DUCTWORK	0	0	0	0	0	1
ELECTRICAL FINAL	5	0	0	0	5	109
ELECTRICAL ROUGH IN	1	0	0	0	1	40
EMERGENCY LIGHTING	0	0	0	0	0	2
ESCROW FINAL	2	0	0	0	2	45
EXIT SIGNS	0	0	0	0	0	1
FIRE ALARM FINAL	0	0	0	0	0	3
FIRE ALARM ROUGH	0	0	0	0	0	1
FENCE FINAL	0	0	0	0	0	11
FINAL	6	1	0	0	7	43
FIREPLACE ROUGH IN	24	4	0	3	28	258
FOOTINGS/SLAB	29	0	0	0	29	347
FIREPLACE FINAL	0	0	0	0	0	10
FOUNDATION PRIOR TO BACKFILL	1	0	0	0		3
FRAMING 2	0	0	0	0	0	11
FRAMING	37	8	0	7	45	370
FIRE SEPERATION WALL	4	0	0	0	43	73
FIRE SUPPRESSION FINAL	7	0	0	0	7	35
FIRE SUPPRESSION ROUGH IN	0	0	0	0	0	1000
GASLINE / PRESSURE TEST	35	6	0	5	41	1 358
HEATING ROUGH 2	0	0	0	0	0	
HOUSE WRAP	6	1	0	0	0	5 83
HYDROSTATIC TEST	0	0	0	0	/	83
IN FLOOR HEAT AIR TEST	0	0	0		0	1
INSULATION	39	1	0	0	0	6
LATH	28	2	v	1	40	307
HEATING FINAL	28 41	3	0	1	31	244
HEATING FINAL HEATING ROUGH IN	35	4	0	3	45	375
		6	0	5	41	321
FIRE SPRINKLER ROUGH	6	0	0	0	6	29
PLUMBING BASEMENT ROUGH	0	0	0	0	0	2
PLUMBING FINAL	34	0	0	0	34	387
POOL FINAL	0	0	0	0	0	1
PLUMBING ROUGH IN	37	1	0	1	38	303
PLUMBING ROUGH 2	0	0	0	0	0	4
PLUMBING UNDERGROUND	23	0	0	0	23	277
PLUMBING VISUAL	0	0	0	0	0	3
POLY/UNDER SLAB	23	0	0	1	23	273
PORCH FOOTING	0	0	0	0	0	1
PUMPING REPORT	0	0	0	0	0	1
POURED WALL	14	0	0	0	14	232
RADON UNDERGROUND	10	0	0	0	10	166
ROOFING FINAL	15	0	0	1	15	262

Inspection Type	Pass	Fail	No Status	Reinsp	Period Total	YTD Total
ICE & WATER	0	0	0	0	0	209
SEPTIC	2	0	0	0	2	4
SEWER & WATER	9	0	1	0	10	208
SEWER	3	0	0	0	3	22
SIDING FINAL	4	2	0	0	6	67
FOOTINGS SIGN	0	0	0	0	0	2
SILT FENCE	0	0	0	0	0	144
SOLAR FINAL	0	0	0	0	0	1
SPRINKLER FINAL	0	0	0	0	0	3
SPRINKLER ROUGH IN	0	0	0	0	0	2
STRUCTURAL STEEL	0	0	0	0	0	1
VISUAL	0	0	0	0	0	2
WATER CONNECTION	1	0	0	0	1	1
WALL FOOTING	0	0	0	0	0	2
POURED WALL	0	0	0	0	0	5
WINDOW REPLACEMENT	4	1	0	0	5	50
WATERPROOF / DRAINTILE	13	0	0	0	13	203
WEATHER RESISTIVE BARRIER	24	0	0	0	24	238
Report Totals	573	49	1	37	623	6,709

11/29/2018 Page 2 of 2



STAFF REPORT

DATE: December 4, 2018

CONSENT #6

AGENDA ITEM: 2019 Pay Scale

TO: Mayor and Council

SUBMITTED BY: Jake Foster, Assistant City Administrator

BACKGROUND:

In 2016 the City hired David Drown and Associates (DDA) last year to complete a job classification and compensation study. In 2017, Council approved an updated step and grade compensation policy resulting from the DDA study and HR Committee recommendations. The DDA study also provided the city with a list of comparable cities that could be used for future planning.

In order to effectively recruit and retain employees, annual cost of living adjustments should be incorporated into step and grade pay scale annually. These adjustments are based on the data collected from the DDA study-determined comparable cities.

ISSUE BEFORE COUNCIL:

What cost of living adjustment should the City approve?

PROPOSAL DETAILS/ANALYSIS:

Using 2019 data from the comparable cities that responded, it was determined that the average COLA from those comparable cities was 2.75%. Therefore, staff recommends that the step and grade plan include a 2.75% COLA for 2019.

FISCAL IMPACT:

The 2019 step and grade plan pay scale will include a 2.75% COLA across all positions and steps.

OPTIONS:

- 1) Approve the 2019 pay scale with 2.75% COLA
- 2) Approve the 2019 pay scale with different COLA
- 3) Do not approve 2019 pay scale

RECOMMENDATION:

If removed from the consent agenda:

"Move to approve the 2019 Pay Scale."

ATTACHMENT:

- 2019 Pay Ranges
- 2019 Salary Adjustments for Comparable Cities

2019 Proposed Salary Adjustments for Comparable Cities

City	Non-union
Vadnais Heights	2.00%
Waconia	2.00%
Orono	2.50%
Hugo	3.00%
Ham Lake	3.00%
Mounds View	3.00%
Albertville	3.00%
Mahtomedi	N/A
Rogers	N/A
Victoria	3.50%
Minnetrista	N/A
Mound	N/A
Little Canada	N/A

Median	3.00%
Mean	2.75%

	Evaluation	on Points					Range	Steps				
	Point	Point										
Grade	Min	Max	Min	2	3	4	5	6	7	8	9	Max
1	130	139	\$14.43	\$14.91	\$15.39	\$15.87	\$16.35	\$16.84	\$17.32	\$17.80	\$18.28	\$18.76
2	140	151	\$15.40	\$15.92	\$16.43	\$16.95	\$17.46	\$17.97	\$18.49	\$19.00	\$19.51	\$20.03
3	152	163	\$16.44	\$16.99	\$17.54	\$18.09	\$18.64	\$19.19	\$19.73	\$20.28	\$20.83	\$21.38
4	164	176	\$17.55	\$18.14	\$18.73	\$19.31	\$19.90	\$20.48	\$21.07	\$21.65	\$22.24	\$22.82
5	177	190	\$18.74	\$19.36	\$19.99	\$20.61	\$21.24	\$21.86	\$22.49	\$23.11	\$23.74	\$24.36
6	191	205	\$20.00	\$20.67	\$21.34	\$22.01	\$22.67	\$23.34	\$24.01	\$24.67	\$25.34	\$26.01
7	206	222	\$21.35	\$22.07	\$22.78	\$23.49	\$24.20	\$24.91	\$25.63	\$26.34	\$27.05	\$27.76
8	223	240	\$22.80	\$23.56	\$24.32	\$25.08	\$25.84	\$26.60	\$27.36	\$28.12	\$28.88	\$29.64
9	241	259	\$24.34	\$25.15	\$25.96	\$26.77	\$27.58	\$28.39	\$29.20	\$30.01	\$30.82	\$31.64
10	260	280	\$25.98	\$26.84	\$27.71	\$28.58	\$29.44	\$30.31	\$31.17	\$32.04	\$32.91	\$33.77
11	281	302	\$27.73	\$28.66	\$29.58	\$30.50	\$31.43	\$32.35	\$33.28	\$34.20	\$35.13	\$36.05
12	303	326	\$29.60	\$30.59	\$31.58	\$32.56	\$33.55	\$34.54	\$35.52	\$36.51	\$37.50	\$38.48
13	327	353	\$31.60	\$32.65	\$33.71	\$34.76	\$35.81	\$36.87	\$37.92	\$38.97	\$40.03	\$41.08
14	354	381	\$33.73	\$34.86	\$35.98	\$37.11	\$38.23	\$39.36	\$40.48	\$41.61	\$42.73	\$43.85
15	382	411	\$36.01	\$37.21	\$38.41	\$39.61	\$40.81	\$42.01	\$43.21	\$44.41	\$45.61	\$46.81
16	412	444	\$38.44	\$39.72	\$41.00	\$42.29	\$43.57	\$44.85	\$46.13	\$47.41	\$48.69	\$49.97
17	445	480	\$40.75	\$42.11	\$43.47	\$44.82	\$46.18	\$47.54	\$48.90	\$50.26	\$51.62	\$52.97
18	481	518	\$43.19	\$44.63	\$46.07	\$47.51	\$48.95	\$50.39	\$51.83	\$53.27	\$54.71	\$56.15
19	519	560	\$45.79	\$47.31	\$48.84	\$50.36	\$51.89	\$53.42	\$54.94	\$56.47	\$57.99	\$59.52
20	561	605	\$48.53	\$50.15	\$51.77	\$50.30	\$55.00	\$56.62	\$58.24	\$59.86	\$61.47	\$63.09
20	501	005	φ 4 0.53	φου. το	φυ 1.77	φυυ.υθ	φυυ.υυ	φ50.02	φυσ.24	φυσ.ου	φυ 1.47	φυ3.09



STAFF REPORT

DATE: December 4, 2018

CONSENT #7

AGENDA ITEM: 2019 Paid on Call Firefighter Compensation

TO: Mayor and Council

SUBMITTED BY: Jake Foster, Assistant City Administrator

BACKGROUND:

In previous years the City has given Paid on Call (POC) firefighters the same cost of living adjustment (COLA) as non-union employees. After discussion with the Fire Department, in lieu of the COLA for POC firefighters, staff has proposed that the Training and Meeting Pay is eliminated and the Call Pay is used for trainings and meetings and categorized as an "Hourly Pay."

ISSUE BEFORE COUNCIL:

Should council approve the proposed 2019 Paid on Call Firefighter compensation plan?

PROPOSAL DETAILS/ANALYSIS:

In order to better recruit new POC Firefighters the Fire Department and Staff recommend the elimination of the "Training and Meeting Pay" category in Paid on Call Firefighter Compensation Plan for 2019. POC Firefighters will then be hired under their full wage. This will make for one hourly pay category to replace the "Call Pay" category in the Paid on Call Firefighters Compensation Plan, and provide equity across the department. The changes are proposed in lieu of the 2.75% annual COLA that was proposed for non-union office staff.

FISCAL IMPACT:

The 2019 Paid on Call Firefighter compensation plan as proposed would be roughly the same cost as providing the same 2.75% COLA to POC firefighters.

OPTIONS:

- 1) Approve the 2019 Paid on Call Firefighter Compensation Plan as proposed
- 2) Make changes to the 2019 Paid on Call Firefighter Compensation Plan with changes
- 3) Do not approve 2019 Paid on Call Firefighter Compensation Plan

RECOMMENDATION:

If removed from the consent agenda:

"Move to approve the 2019 Paid on Call Firefighter Compensation."

ATTACHMENT:

Proposed FF Compensation 2019

2019 FIRE DEPT RATES OF PAY

- HOURLY PAY CALL PAY = \$13.33/hr
 - o Certified EMT's shall receive an additional \$1.15 per hour.
 - **→** Certified ENGINEERS shall receive an additional \$1.15 per hour.
 - **→** Officers shall receive an additional \$1.15 per hour.
- TRAINING and MEETING PAY = \$12.17/hr.
 - Probationary Incentive Pay = \$573.78
- OFFICERS PAY =
 - ASSISTANT CHIEF (1) \$2444.77/year
 - o CAPTAINS (4) \$1631.34/year
 - o LIEUTENANTS (2) \$815.67/year
- DUTY CREW/STANDBY PAY \$2.28 per hour.

	BASED ON YEAREN	D PERCENTAGE TOTALS
YEAR END INCENTIVE	26% - Less than 31% = \$460.04	51% - Less than 61% = \$660.42
PAY	31% - Less than 41% = \$516.42	61% - Less than 71% = \$745.93
	41% - Less than 51% = \$603.03	71% & ABOVE = \$860.69

- Part Time Shifts = \$17/hr
- Substitute Firefighter = \$17/hr

PAY RATES EFFECTIVE JULY 1, 2018



STAFF REPORT

DATE: December 4, 2018

CONSENT #8

AGENDA ITEM: Rental Lease Agreement Amendments

SUBMITTED BY: Kristina Handt, City Administrator

BACKGROUND:

When the City purchased the Brookfield building in April, it assumed the leases of current tenants. Although the EDA took over the ownership the building the leases stayed with the City. The last time rent amounts were adjusted was January 1, 2017.

ISSUE BEFORE COUNCIL:

Should the City Council approve the rental agreement amendments?

PROPOSAL:

Staff has proposed a 3% increase for leases that either expire 12/31/18 (Barr Engineering) or those that allow for a 60-90 notice period (Focus Engineering, Keystone Automation). Included in your packet is a copy of the signed agreements.

FISCAL IMPACT:

Annual increase in revenue of \$516

OPTIONS:

- 1) Approve the rental agreement amendments
- 2) Amend and then approve the rental agreement amendments
- 3) Do not approve amendments to the rental agreements

RECOMMENDATION:

If removed from the consent agenda:

"Motion to approve the rental agreement amendments."

ATTACHMENTS:

• Rental Agreement Amendments



MONTHLY RENT ADJUSTMENT AGREEMENT

Rent increasing from \$504.00 to \$519.00 per month effective January 1, 2019

1) Jan	
Keystone Automation - David	Jaeger - partner
Mike Pearson, Mayor, City of Lake Elmo)
Julie Johnson, Clerk, City of Lake Elmo	



MONTHLY RENT ADJUSTMENT AGREEMENT

Rent increasing from \$700.00 to \$721.00 per month effective January 1, 2019

Focus Engineering Inc

Mike Pearson, Mayor, City of Lake Elmo

Julie Johnson, Clerk, City of Lake Elmo



LEASE EXTENSION AGREEMENT

	of Lake Elmo (hereafter called "Landlord"	") and Barr Engineering Company, a Minnesota fter called "Tenant").		
WITN	ESSES:			
1.	The Landlord and Tenant agree that the Tenant's present Lease assumed by the Landlord on April 25, 2018 (dated October 13, 2000) shall be extended for an additional term of one (1) year through and including the 31 st day of December 2019.			
2.	All of the terms and conditions of the said existing Lease shall remain except for rent to be paid by the Tenant to the Landlord shall increase to \$232.00 per month, effective January 1, 2019.			
	PLORD f Lake Elmo	TENANT Barr Engineering Company		
Mike F	Pearson, Mayor	By: Sregory D. Keil Chief Operating Officer Date: Oct. (2018)		
Julie Jo	ohnson, City Clerk			
Date: _	· 			



STAFF REPORT

DATE: December 4, 2018
CONSENT #9

AGENDA ITEM: Cable Franchise Extension

SUBMITTED BY: Kristina Handt, City Administrator

BACKGROUND:

At the July 3rd meeting, Council approved a Cable Franchise Agreement Extension to allow the Ramsey Washington Cable Commission to continue to negotiate a new agreement with Comcast. The cable commission is asking for another extension in order to continue the negotiations.

ISSUE BEFORE COUNCIL:

Should the Council extend the cable franchise agreement with Comcast?

PROPOSAL:

The cable commission is requesting an extension of the cable franchise agreement with Comcast until August 31, 2019 to allow good faith negotiations to continue.

RECOMMENDATION:

If removed from the consent agenda:

"Motion to approve the resolution to extend the cable franchise agreement until August 31, 2019."

ATTACHMENTS:

- Email from Tim Finnerty
- Resolution to extend cable franchise agreement
- Updated Timeline for Contract Negotiations

 From:
 Tim Finnerty

 To:
 Kristina Handt

 Cc:
 Ginny Holder

Subject: Proposed extension agreement

Date:Monday, November 19, 2018 3:50:20 PMAttachments:Extension Agreement November 2018-c1 (1).PDF

Franchise Renewal Timeline (October 2018).pdf

Hi Kristina:

Attached please find a proposed Agreement for another extension of the Franchise with Comcast. The Cable Commission is recommending that the City Council approve the Extension Agreement. The Agreement will extend the expiration date of the current Franchise from March 31, 2019 to August 31, 2019. The purpose of the proposed extension is to allow for continued informal negotiations between Comcast and the Cable Commission regarding the long-term renewal of the Franchise. Comcast is in agreement with this.

The extension is necessary in part due to Comcast being unable to meet for negotiations in the past two months, including due to illness of one of its key negotiation participants.

Background

As you know, the Cable Commission has been working on the matter of Franchise renewal with Comcast given that the existing Franchise Agreement that is set to expire March 31, 2019. The Commission and Comcast have been in direct negotiations for approximately a year, and prior to that, the Commission had developed and documented a comprehensive needs assessment to serve as the negotiation objective on behalf of member cities. The needs assessment report is available at:

https://drive.google.com/drive/folders/0B37m-- T9u7TcUNaZUh6MzIPWms

Renewal issues can be resolved through "informal" processes (negotiation), or through a "formal" hearing process. Based on the time required to complete the formal process, the Commission has adopted and updated two schedules. In both, the parties start with negotiations, but move the formal process forward so that it would be completed by roughly the date scheduled for franchise expiration if negotiations were not successful. One schedule assumed that the expiration date stayed as is (March 31, 2019), and effectively required the parties to reach negotiated deal points by mid October. In the other, the parties would extend the franchise to give themselves more time to engage in negotiations.

Recommendation to Approve Extension

The Cable Commission and Comcast have exchanged proposed terms and counterproposals and held several negotiation sessions over the past year. While no proposed deal has yet been reached, both parties recommend extending the time schedule to allow for continuation of negotiations. Therefore, the parties have agreed to recommend extending the franchise expiration date to August 31, 2019 in order to allow negotiations to continue to proceed informally.

To accomplish this, Cable Commission recommends that the City approve the attached Extension Agreement. The Cable Commission believes this simple extension of the current franchise expiration will allow both parties to continue informal negotiations without being put at a disadvantage. The extension preserves the City's right to use the I-NET, and preserves existing support and channels (including high definition channels) for local cable programming. It does not harm the communities in any way.

Finally, please find attached a revised the franchise renewal schedule to reflect how the timeline proceeds under this extension. The Commission leadership believes it is important to follow this schedule to protect the interests of its Member Municipalities.

Please feel free to contact me after you have had a chance to review this if you wish to discuss it or have any questions. Thank you!



- Tim Finnerty
Executive Director
Ramsey/Washington Cable Commission
651-775-0042
timfinnerty@scctv.org

EXTENSION AGREEMENT BETWEEN AND AMONG THE MEMBERS OF THE RAMSEY WASHINGTON SUBURBAN CABLE COMMISSION AND COMCAST OF MINNESOTA

WHEREAS, Comcast of Minnesota, Inc., ("Franchisee") operates a cable television system (the "System") in communities which are members of the Ramsey/Washington Suburban Cable Commission (RWSCC) pursuant to a franchise scheduled to expire on November 1, 2018, to which the City of Birchwood Village, the City of Dellwood, the City of Grant, the City of Lake Elmo, the City of Mahtomedi, the City of North St. Paul, the City of Oakdale, the City of Vadnais Heights, the City of White Bear Lake, White Bear Township and the City of Willernie, Minnesota, are parties (each community is a "Franchisor"); a March 9, 1995 Memorandum of Understanding; and the April 10, 2014 Settlement Agreement, as amended by Section 2 of that certain 2015 Transfer Agreement Between and Among The Members of the Ramsey Washington Suburban Cable Commission, Comcast of Minnesota, Inc. and Midwest Cable, Inc. (collectively, the Franchise and these documents are the "Franchise Documents"); and

WHEREAS, the parties previously agreed to extend the expiration date of the Franchise, and of obligations in the Settlement Agreement, through March 31, 2019; and

WHEREAS, the parties wish to extend certain time periods provided under the Franchise Documents to provide time for the parties to work together to attempt to resolve renewal issues,

NOW, THEREFORE, THE PARTIES AGREE AS FOLLOWS:

- Section 1. The Franchise is extended through and including August 31, 2019.
- Section 2. Paragraph 10 of the "Settlement Agreement Regarding PEG Capacity" is amended so that the reference to March 31, 2019 is changed to August 31, 2019.
- Section 3. Otherwise, the Franchise Documents shall remain in full force and effect in accordance with their terms.
- Section 4. Both parties agree that the further extension will not require recommencement of the renewal process under state or federal law, or require either party to re-conduct any studies or proceedings that may have been or are being conducted.
- Section 5. This Extension Agreement does not confer upon the Franchisee any additional rights under Section 626 of the Cable Act.
- Section 6. By entering into this Extension Agreement, the parties do not otherwise waive their rights to rely upon the rights, procedures, protections and recourses granted to them pursuant to applicable Federal, state, or local rule, regulation, law or precedent.
- Section 7. This Agreement may be executed in counterparts, each of which shall be deemed to be an original, but all of which, taken together, shall constitute one and the same agreement

IN WITNESS WHEREOF, the Parties have caused this Extension Agreement to be executed by duly authorized representatives of each Party on the dates written below.

COMCAST OF MINNESOTA, INC.	CITY OF MAHTOMEDI
By:	By:
John D. Keller Title: Regional Vice President	Title:
Date:	Date:
CITY OF BIRCHWOOD VILLAGE	CITY OF NORTH ST. PAUL
By:	By:
Title:	Title:
Date: CITY OF DELLWOOD	Date: CITY OF OAKDALE
By:	By:
Title:	Title:
Date: CITY OF GRANT	Date: CITY OF VADNAIS HEIGHTS
By:	Ву:
Title:	Title:
Date: CITY OF LAKE ELMO	Date: CITY OF WHITE BEAR LAKE
By:	By:
Title:	Title:
Date: WHITE BEAR TOWNSHIP	Date: CITY OF WILLERNIE
By:	Ву:
Title:	Title:
Date:	Date:

Ramsey/Washington Cable Commission - Franchise Renewal Timeline (Revised October 2018)

DATE	INFORMAL PROCESS	FORMAL PROCESS
October 2018-March 2019	Informal negotiations	Preparation for drafting/issuing of renewal RFP
March, 2019	Negotiations Update/recommendations as to whether to issue RFP (formal process), or continue negotiations; final document preparation begins if applicable	Negotiations Update/deadline for recommendations as to whether to issue RFP (formal process), or continue negotiations; issue renewal RFP no later than March 15, 2019 if applicable
April, 2019	Final Franchise documentation is complete and provided to Commission office	Issue RFP with return date of no later than April 15, 2019
May, 2019	Public hearing on proposed Franchise	
June, 2019	Commission approval of final Franchise to be recommended to municipalities	Decision made to preliminarily deny or accept proposal; recommendations for conduct of formal proceeding
July, 2019	Final Franchise provided to each municipality for approval and signing	
August, 2019	Existing Franchise with Comcast expires; existing payment arrangement could terminate at earliest on October 28, 2019	Hearing commences on formal process (90 days of prehearing discovery)
September, 2019		
November, 2019	Municipal approval of final Franchise is completed; approved Franchises for each municipality if forwarded to Comcast for signing	
December, 2019		Hearing completed; recommendations for final action on franchise submitted to municipalities



STAFF REPORT

DATE: December 4, 2018

CONSENT

ITEM #: 10

AGENDA ITEM: TH36-Keats Avenue Acceleration Lane -Authorize Engineering Services

SUBMITTED BY: Jack Griffin, City Engineer

REVIEWED BY: Kristina Handt, City Administrator

Chad Isakson, Assistant City Engineer Rob Weldon, Public Works Director

ISSUE BEFORE COUNCIL: Should the City Council authorize engineering services to prepare and submit a Municipal Agreement Program application to MnDOT for FY-2021 Funding for the TH36-Keats Avenue Acceleration Lane?

BACKGROUND/PROPOSAL DETAILS/ANALYSIS: SRF Consulting has submitted an Engineering Task Order outlining the scope of services to prepare and submit, on behalf of the City of Lake Elmo, a Municipal Agreement Program application to MnDOT for FY-2021. The application is for State Funding to design and construct an eastbound acceleration lane on TH36 extending east from Keats Avenue. The proposed project is intended to be similar to the eastbound acceleration lane constructed east of the DeMontreville Trail N intersection with TH36.

The proposed services include the preparation of a geometric layout for the scope of improvements together with a one-page summary of the project including benefits and project cost splits for all contributing agencies. The geometric layout and scope of improvements will include the identification of storm water management and right-of-way needs that may be required to implement the improvements.

The engineering work would commence in January 2019 and would be completed with sufficient time for City review, adoption of a Resolution of Support by the City Council, and submittal of the complete application in June 2019.

FISCAL IMPACT: \$6,000.

RECOMMENDATION: Staff is recommending that the City Council approve engineering services to prepare and submit a Municipal Agreement Program application to MnDOT for FY-2021 Funding for the TH36-Keats Avenue Acceleration Lane. The recommended motion for the action is as follows:

"Move to approve an Engineering Services Task Order for SRF Consulting in the amount not to exceed \$6,000 to prepare and submit a Municipal Agreement Program application to MnDOT for FY-2021 Funding for the TH36-Keats Avenue Acceleration Lane".

ATTACHMENTS:

1. Engineering Task Order No. 7.

TASK ORDER No. 7

CITY OF LAKE ELMO, MINNESOTA – SRF CONSULTING SERVICES, INC.

PROFESSIONAL ENGINEERING SERVICES AGREEMENT

In accordance with ARTICLE 1 of the Master AGREEMENT between the City of Lake Elmo ("CITY") and SRF Consulting Services, Inc. ("ENGINEER"), dated JUNE 27, 2012 ("AGREEMENT"), the ENGINEER agrees to provide Professional Engineering Support Services as follows:

TH36-KEATS AVENUE ACCELERATION LANE MNDOT MUNICIPAL AGREEMENT PROGRAM APPLICATION

PROJECT OVERVIEW: SRF agrees to provide professional Engineering Services to prepare and submit, on behalf of the City of Lake Elmo, a Municipal Agreement Program application to MnDOT for FY-2021. We understand that the proposed project is to design and construct an eastbound acceleration lane on TH 36 extending east from Keats Avenue. The proposed project is intended to be similar to the eastbound acceleration lane constructed east of the De Montreville Trail N intersection with TH 36.

SERVICES TO BE PROVIDED BY ENGINEER: SRF Consulting Services, Inc. shall provide the following Professional Engineering Services:

Mn DOT requires that the application submittal package shall include the following:

- 1. A cover letter describing the benefit of the project to trunk highway system and the city.
- 2. Geometric Layout or concept drawing.
- 3. Cost Estimate/ Cost Split to include all agencies contributing funds to the project.
- 4. Signed Resolution of support from the City Council.
- 5. One-page summary of the project including the benefits and cost splits.
- 6. Additional Materials as necessary.

SRF shall prepare, for the City's submittal, all required application documents.

CITIES RESPONSIBILITIES: The City (or its consultants) will provide the following:

- 1. Base mapping with contours.
- 2. Any previous work completed.
- 3. Feedback of concepts and cost estimates.
- 4. Setting up meetings.
- 5. Provide concrete or bituminous pavement preference and typical depths.
- 6. Provide unit costs for Right of Way takes.
- 7. Provide locations of septic, wells and potential soil issue areas during concept development in order to avoid impacts.

TIMES FOR RENDERING SERVICES: ENGINEER shall perform its services and provide deliverables in accordance with the following schedule:

- 1. Agreed based on available meeting times with agencies and council.
- 2. Draft application submitted to CITY by May 1, 2019.
- 3. Final application submitted by SRF to MnDOT prior to June 2019 deadline.

CITY'S REPRESENTATIVE AND CONTRACT ADMINISTRATION: The CITY's representative with respect to services rendered by ENGINEER under this TASK ORDER shall be the City Engineer. Project correspondence must be addressed to:

Jack Griffin, P.E., City Engineer City of Lake Elmo 3800 Laverne Avenue North Lake Elmo, MN 55042 651.300.4264

Email: Jack.griffin@focusengineeringinc.com

COMPENSATION: Compensation to ENGINEER shall be on an hourly rate basis using the hourly billing rates provided in the ENGINEER's Proposal for the work, in a not to exceed amount of \$6,000.

Payment for Services shall be in accordance with ARTICLE 3.2 of the Master AGREEMENT. Invoices should be sent to the attention of the City Engineer.

APPROVAL AND ACCEPTANCE: Approval and Acceptance of this Task Order, including the attachment(s) listed above, shall incorporate this document as part of the AGREEMENT. ENGINEER is authorized to begin performance of services upon receipt of a copy of this Task Order signed by CITY.

The Effective Date of this Task Order is December 4, 2018.

SRF CONSULTING SERVICES, INC.	CITY OF LAKE ELMO, MINNESOTA
Ву	Ву
(Authorized Principal of the Firm)	City Administrator



STAFF REPORT

DATE: December 4, 2018

CONSENT

ITEM #: 11

AGENDA ITEM: Lake Elmo Avenue (CSAH17) Phase 3 Pavement and Drainage Improvements –

Approve Concurrence to Award a Construction Contract and Approve a Revised

Cooperative Cost Share Agreement No. 11802

SUBMITTED BY: Jack Griffin, City Engineer

REVIEWED BY: Kristina Handt, City Administrator

Rob Weldon, Public Works Director Chad Isakson, Assistance City Engineer

<u>ISSUE BEFORE COUNCIL</u>: Should the City Council concur with Washington County to award a construction contract and approve a revised Cooperative Agreement No. 11802 with Washington County for the Design and Construction for the Lake Elmo Avenue (CSAH17) Phase 3 Pavement and Drainage Improvements?

BACKGROUND: The Lake Elmo Avenue (CSAH17) Phase 3 Pavement and Drainage Improvements includes a full-depth reclaim pavement rehabilitation from I-94 to 20th Street, including the construction of new turn lanes at 5th Street North (Hunters Crossing & Southwind developments), at 24th Street North (new entrance for Royal Golf), and along CSAH 10 at the new Royal Golf entrance. Between 20th Street North and 30th Street North, the improvements will also include a full-depth reclaim pavement rehabilitation, however new concrete curb and gutter will be installed to replace existing bituminous curb along the east side and to replace a rural section shoulder along the west side. Stormwater runoff will be captured and conveyed by the new concrete cub and gutter to various sump manholes to pretreat the storm water runoff prior to discharging to Lake Elmo.

At the April 3, 2018 council meeting the City Council approved Resolution No. 2018-035 providing City support for the preliminary design layout for the Lake Elmo Avenue (CSAH17) Phase 3 Pavement and Drainage Improvements. With this approval the County proceeded with the final project design and property acquisition, and received contractor bids with the intention to construct the improvements in 2018. However, bids received were deemed too high at the time and the bids were rejected.

PROPOSAL DETAILS/ANALYSIS: Washington County rebid the project on November 27, 2018 and is recommending an award of contract to the lowest responsible bidder in the amount of \$3,820,315.

On June 19, 2018 the City Council approved the Cost Share and Maintenance Cooperative Agreements with Washington County for the project and approved a Resolution establishing No On-Street Parking Zones to meet State Aid design requirements. The purpose for the Cooperative Agreements are to outline the cost participation requirements by the City and to address the respective ownership and maintenance responsibilities for the new improvements. Key elements of the agreements are as follows:

- The County shall be responsible for implementing the project including design and construction.
- The estimated cost share participation by Lake Elmo is \$672,230. These costs are based on estimated quantities. See cost breakdown below under Fiscal Impacts.

- The agreement includes a payment schedule with three City payments. 1) 10% of City cost share due upon the bid award (December 2018). 2) 50% of City cost share due August 1, 2019. 3) 50% of City cost share due February 1, 2020.
- There are no new maintenance responsibilities for the City. The City currently owns and operates a trunk watermain, gravity sanitary sewer main and sanitary sewer forcemain within County right-of-way. The Cooperative Maintenance Agreement specifies that the City shall own and maintain, under this project, the municipal utilities, including sanitary sewer, forcemain, and water main, and all permanent roadway signing on City roads.
- The County will be responsible for the maintenance for all other improvements including the storm sewer trunk line, catch basins and sump manholes.

The Cooperative Agreement has been revised to address an updated payment schedule due to the delayed construction from 2018 to 2019 and has been updated with the Post-Bid project costs.

FISCAL IMPACT: The estimated total project cost is \$4,487,200 with the City post-bid cost share participation estimated to be \$672,230. Because the agreement is based on estimated quantities, the actual cost share is determined once the project is complete and the final quantities and costs are known. The City estimated costs are shown below for the various related improvements.

CSAH 10 Turn Lane (Royal Golf Club): \$342,	To be reimbursed by Royal Golf.
CSAH 17 Turn Lane (Royal Golf Club): \$208,	To be reimbursed by Royal Golf.
CSAH 17 Turn Lane at 5 th Street: \$ 50,	\$50,000 received Southwind/Hunters Crossing.
CSAH 17 Street & Drainage Cost Share: \$ 56,	Includes 10% VBWD grant contribution.
City Utilities Cost Share: \$ 15,	Watermain/Sewer Forcemain Adjustments

City cost participation is based on 50% cost share for the west side concrete curb and gutter between 20th Street and 30th Street, miscellaneous project overhead costs, and 55% cost share for right-of-way costs. In addition, the County will require cost reimbursement from the City for turn lanes at 5th Street North (Hunters Crossing/Southwind), 24th Street North (Royal Golf), and along CSAH 10 (Royal Golf). The City has included language in the respective development agreements to obtain turn lane cost reimbursement.

RECOMMENDATION: Staff is recommending that the City Council, as part of the Consent Agenda, concur with Washington County to award a construction contract and approve the revised Cooperative Agreement No. 11802 with Washington County for Design and Construction for the Lake Elmo Avenue (CSAH17) Phase 3 Pavement and Drainage Improvements. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to approve Resolution No. 2018-133 concurring with Washington County to award a construction contract and approving the revised Cooperative Agreement 11802 with Washington County for the Design and Construction for the Lake Elmo Avenue (CSAH17) Phase 3 Pavement and Drainage Improvements."

ATTACHMENTS:

- 1. Resolution Concurring with Washington County to Award a Construction Contract and Approving a Revised Cooperative Agreement 11802.
- 2. Revised Cooperative Agreement 11802 for Cost Sharing.

CITY OF LAKE ELMO WASHINGTON COUNTY STATE OF MINNESOTA

RESOLUTION NO. 2018-133 A RESOLUTION CONCURRING WITH WASHINGTON COUNTY TO AWARD A CONSTRUCTION CONTRACT AND APPROVING COOPERATIVE AGREEMENT 11802 FOR THE LAKE ELMO AVENUE (CSAH 17) PHASE 3 PAVEMENT AND DRAINAGE IMPROVEMENTS

WHEREAS, the County intends to construct County State Aid Highway (CSAH) 17 from I-94 to 300' south of 30th Street in the City of Lake Elmo; and

WHEREAS, the County intends to construct County State Aid Highway (CSAH) 10 from 2200' east of County State Aid Highway (CSAH) 15 to 700' east of County State Aid Highway (CSAH) 15 in the City of Lake Elmo; and

WHEREAS, items included in the project require City cost participation in accordance with "Washington County Cost Participation Policy #8001 for Cooperative Highway Improvement Projects"; and

WHEREAS, the County desires to use local funds and State Aid funds for these improvements; and

WHEREAS, Washington County received, opened, and tabulated bids, and is recommending the award of a construction contract; and

WHEREAS, a cooperative effort between the City and County is the appropriate method to facilitate the construction of these transportation improvements; and

WHEREAS, this Agreement is made pursuant to statutory authority contained in Minnesota Statute 162.17 sub.1 and Minnesota Statute 471.59.

NOW, THEREFORE, BE IT RESOLVED,

- 1. The City Council hereby concurs with Washington County to award a construction contract.
- 2. That the revised Cooperative Agreement 11802 between the City of Lake Elmo and Washington County is hereby approved, and the Mayor and City Administrator are hereby authorized to execute the revised agreement on behalf of the City of Lake Elmo.

CITY OF LAKE ELMO

ADOPTED BY THE LAKE ELMO CITY COUNCIL ON THE FOURTH DAY OF DECEMBER, 2018.

(Seal) ATTEST:	By: Mike Pearson Mayor	
Julie Johnson, City Clerk	-	

COOPERATIVE AGREEMENT BETWEEN THE CITY OF LAKE ELMO AND WASHINGTON COUNTY FOR CONSTRUCTION COST OF COUNTY STATE AID HIGHWAY (CSAH) 17 FROM I-94 TO 300' SOUTH OF 30TH STREET AND COUNTY STATE AID HIGHWAY (CSAH) 10 FROM to 2200' EAST OF CSAH 15 TO 700' EAST OF CSAH 15

WASHINGTON COUNTY									
CONTRACT NO.	11802								
DEPT.	PUBLIC WORKS								
DIVISION	TRANSPORTATION								
TERM	SIGNATURE - END OF PROJECT								

THIS AGREEMENT, by and between the City of Lake Elmo, a municipal corporation, herein after referred to as the "City", and Washington County, a political subdivision of the State of Minnesota, hereinafter referred to as the "County."

WITNESSETH:

WHEREAS, the County intends to construct County State Aid Highway (CSAH) 17 from I-94 to 300' south of 30th Street; and

WHEREAS, the County intends to construct County State Aid Highway (CSAH) 10 from 2200' east of County State Aid Highway (CSAH) 15 to 700' east of County State Aid Highway (CSAH) 15; and

WHEREAS, items included in the project require City cost participation in accordance with "Washington County Cost Participation Policy #8001 for Cooperative Highway Improvement Projects"; and

WHEREAS, the County desires to use local funds and State Aid for these improvements; and

WHEREAS, a cooperative effort between the City and County is the appropriate method to facilitate the construction of these transportation improvements; and

WHEREAS, this Agreement is made pursuant to statutory authority contained in Minnesota Statute 162.17 sub.1 and Minnesota Statute 471.59.

NOW THEREFORE, IT IS HEREBY MUTUALLY AGREED AS FOLLOWS:

A. PURPOSE

The purpose of this agreement is set forth in the above whereas clauses which are all incorporated by reference as if fully set forth herein and shall consist of this agreement, Exhibit A (Location Map) and Exhibit B (Estimated Construction Cost and Cost Splits).

B. PLANS AND SPECIFICATION PREPARATION

- The County shall be responsible for the preparation of all the plans and specifications for the project, including but not limited to, compliance with all applicable standards and policies and obtaining all approvals required in formulating the bid specifications for all County and City components of this project.
- 2. The following County project numbers have been assigned to the project: SAP 082-617-011 (CSAH 17) AND 082-610-016 (CSAH 10).

C. RIGHT OF WAY AND EASEMENTS

1. The County shall acquire all permanent rights of way, permanent easements, and temporary slope easements, which will be acquired in the name of the County.

D. ADVERTISEMENT AND AWARD OF CONTRACT

After plans and specifications have been approved by the County, all permits and approvals obtained, and acquisition of necessary rights-of-way and easements, the County shall advertise for construction bids

Once bids are received, the City will be given the opportunity to review and evaluate the bid and provide City Council concurrence on the approval of the bids. Once City concurrence is provided, the County shall award the contract to the lowest responsible bidder.

E. CONSTRUCTION ADMINISTRATION, OBSERVATION, AND TESTING

The County shall be responsible for the construction administration, inspection, and for the observation and testing for all construction items.

F. COST PARTICIPATION ITEMS AND ESTIMATED COSTS

The City's cost participation is set forth in Table 1 and is broken down into four categories which are: 1) Construction; 2) Design Engineering; 3) Construction Engineering/Contract Administration; 4) Right of Way. The cost participation breakdown is based on "Washington County Cost Participation Policy #8001 for Cooperative Highway Improvement Projects".

1. Construction

Construction costs shall be the cost to construct the project. The County has prepared a statement of estimated quantities and cost splits hereto attached as Exhibit B. The City shall pay to the County its share of the total cost as shown in Exhibit B and set forth in Table 1. After the County has awarded the construction contract, Exhibit B will be updated to reflect the actual contractor's unit prices.

2. Design Engineering

Design engineering costs shall be professional design engineering services, project coordination, preparation of plans and specification, stakeholder engagement, geotechnical studies, and other administrative functions necessary for the project. Based on the City's share of the construction cost, the City shall pay the prorated cost of design engineering for the entire project as set forth in Table 1.

3. Construction Engineering/Contract Administration

Construction engineering/contract administration costs shall be construction observation, construction testing, construction administration, staking, conducting and recording the pre-bid, pre-construction and weekly construction meetings, reviewing monthly pay estimates, labor compliance, and other administrative functions necessary for the project. Construction engineering/contract administration is 8% of the construction cost. Based on the City's share of the construction cost, the City shall pay the prorated cost of construction engineering/contract administration as set forth in Table 1.

4. Right of Way

Right of Way costs shall be permanent right-of-way, permanent utility and/or drainage easements, temporary easements, title work costs, appraisal costs, relocation specialist costs, relocation costs, and condemnation commissioner costs. If applicable, the City shall pay their share of the final right of way cost. The estimated amount is set forth in Table 1.

TABLE 1 – ESTIMATED COSTS City of Lake Elmo Cost Summary											
ITEM TOTAL COST CITY COST SHARE											
Construction	\$3,870,315	14.66%	\$567,491								
Design Engineering	\$357,500	17.95%	\$64,158								
Construction Engineering/Contract Administration	\$305,625	13.47%	\$41,399								
Right of Way	\$10,000	55%	\$5,500								
VBWD Grant	(\$6,240)	100%	(\$6,318)								
TOTAL ESTIMATED COST	\$4,537,200		\$672,230								

- 5. The costs and shares attributable to the City and payable to the County as shown in Table 1 are merely estimated and a final reconciliation of costs as set forth in Section G below shall be done at the end of the project. Actual City costs and shares are based on the following:
 - a. Construction shall be based on the contractor's unit prices and final quantities at project completion including all contract changes.
 - b. Design engineering shall be based on the contractor's unit prices at the time of contract award.
 - c. Construction engineering/contract administration shall be based on the contractor's unit prices at the time of contract award.
 - d. Right of way shall be based on the final costs to acquire right of way.

G. PAYMENT

1. Right of way, preliminary design, final design, construction inspection/administration and construction costs for the City's cost share shall be invoiced by the County to the City with no interest. The payment due dates are presented on Table 2.

TABLE 2 – PAYMENT DUE DATES										
Date	Percentage	Estimated Payment								
Bid Award	10% of Estimated Total City Cost	\$67,223								
August 1, 2019	50% of Estimated Total City Cost	\$336,115								
February 1, 2020	Remaining Estimated Total City Cost	\$268,892								

- 2. In the event that the City paid more in advance than the actual cost of the City's portion of the project, the County shall refund without interest the amount to the City.
- 3. The City shall pay 100 percent of an undisputed invoice amount within thirty (30) days of receipt.

H. CONTRACT CHANGES

Any modifications or additions to the final approved plans and/or specifications of the project shall be made part of the construction contract through a written amendment to the construction contract and the cost for such changes shall be appropriated as set forth in Section F. of this Agreement.

I. LIQUIDATED DAMAGES

Any liquidated damages assessed the contractor in connection with the work performed on the project shall be shared by the City and the County in the following proportion: The respective total share of construction work to the total construction cost without any deduction for liquidated damages.

J. CONDITIONS

The City shall not assess or otherwise recover any portion of its cost for this project through special assessment of County property on County-owned property.

K. CIVIL RIGHTS AND NON-DISCRIMINATION

The provisions of Minn. Stat. 181.59 and of any applicable ordinance relating to civil rights and discrimination shall be considered part of this Agreement as if fully set further herein, and shall be part of any Agreement entered into by the parties with any contractor subcontractor, or material suppliers.

L. WORKERS COMPENSATION

It is hereby understood and agreed that any and all employees of the City and all other persons employed by the City in the performance of construction and/or construction engineering work or services required or provided for under this agreement shall not be considered employees of the County and that any and all claims that may or might arise under the Worker's Compensation Act of the State of Minnesota on behalf of said employees while so engaged and any and all claims made by any third parties as a consequence of any act or omission on the part of said City employees while so engaged on any of the construction and/or construction engineering work or services to be rendered herein shall in no way be the obligation or responsibility of the County.

M. INDEMNIFICATION

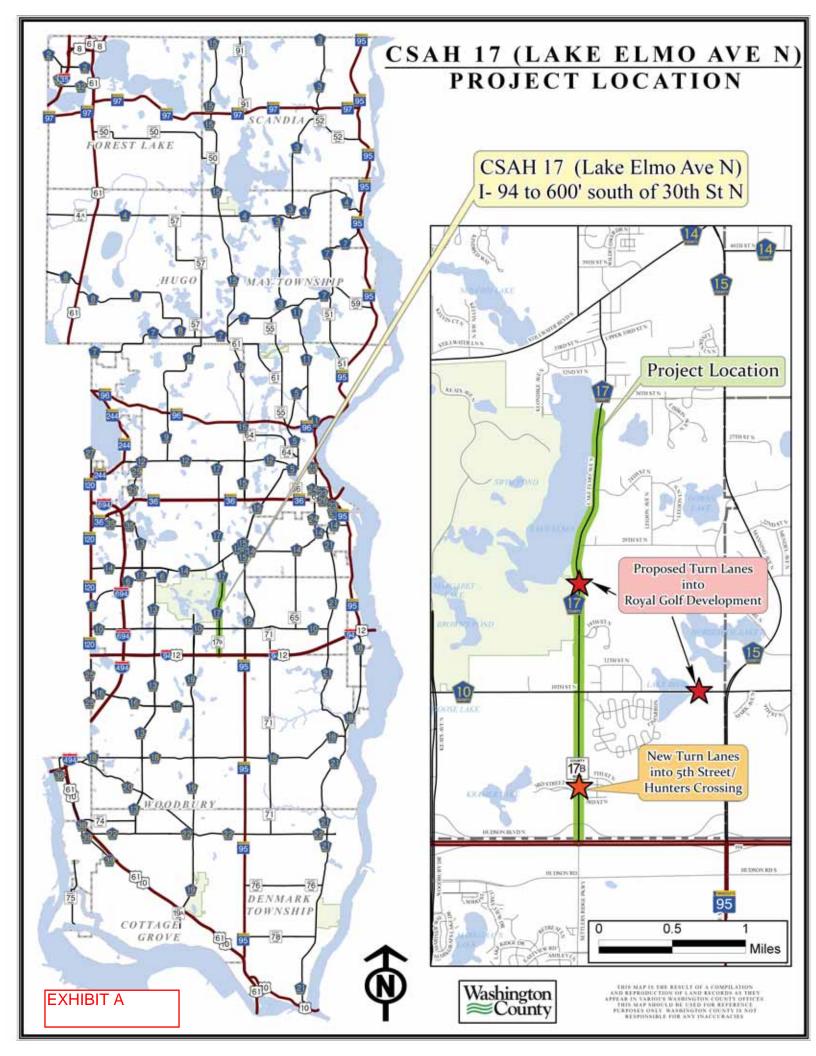
- The City agrees that it will defend, indemnify and hold harmless the County against any and all liability, loss, damages, costs and expenses which the County may hereafter sustain, incur or be required to pay by reason of any negligent act by the City, its agents, officers or employees during the performance of this agreement.
- 2. The County agrees that it will defend, indemnify and hold harmless the City against any and all liability, loss, damages, costs and expenses which the City may hereafter sustain, incur or be required to pay by reason of any negligent act by the County, its agents, officers or employees during the performance of this agreement.
- 3. To the fullest extent permitted by law, actions by the parties to this Agreement are intended to be and shall be construed as a "cooperative activity" and it is the intent of the parties that they shall be deemed a "single governmental unit" for the purposes of liability, as set forth in Minnesota Statutes, Section 471.59, subd. 1a.(b). The parties to this Agreement are not liable for the acts or omissions of another party to this Agreement except to the extent they have agreed in writing to be responsible for the acts or omissions of the other parties as provided for in Section 471.59, subd. 1a.
- 4. Each party's liability shall be governed by the provisions of Minnesota Statutes, Chapter 466 and other applicable law. The parties agree that liability under this Agreement is controlled by Minnesota Statute 471.59, subdivision 1a. and that the total liability for the parties shall not exceed the limits on governmental liability for a single unit of government as specified in 466.04, subdivision 1(a).

N. DATA PRACTICES

All data collected, created, received, maintained, disseminated, or used for any purposes in the course of this Agreement is governed by the Minnesota Government Data Practices Act, Minnesota Statutes 1984, Section 13.01, et seq. or any other applicable state statutes and state rules adopted to implement the Act, as well as state statutes and federal regulations on data privacy.

IN TESTIMONY WHEREOF the parties have duly executed this agreement by their duly authorized officers.

WASHINGTON COUNTY		CITY OF LAKE ELMO	
Chair Board of Commissioners	Date	Mayor	Date
Molly O'Rourke County Administrator	Date	City Administrator	Date
Approved as to form:		Approved as to form:	
Assistant County Attorney	 Date	City Attorney	Date



11/27/2018		T																											
									RECONST	TRUCTION							RECONDIT	TIONING						RECO	NDITIONING				
ITEM NO.	ITEM DESCRIPTION	UNIT	UNIT COST	TOTAL ESTIMATED	TOTAL ESTIMATED		S.A.P. 08	2-617-011			CITY	PW-010			S.A.P. 082-617-011 S.A.P. 082-610-0		82-610-016			СР	18-31706								
		J. I.	041 0001	QUANTITY	COST	ROA	DWAY	DRAI	NAGE	ROAL	WAY	UTILI	ITES	ROA	ROADWAY DRAINAGE CSAH17		DRAINAGE		DRAINAGE CSAH17 TURN L		CSAH17 TURN LANE C		TURN LANE	C.R. 17B		CITY	UTILITIES		LANE TO 50TH ST N
						EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT	. EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST		
2011.601 2016.601	VIBRATION MONITORING QUALITY MANAGEMENT SPECIAL - PAVER MOUNTED THERMAL PROFILE (PMTP) METHOD	LUMP SUM	\$17,000.00 \$8,000.00	1	\$17,000.00 \$8,000.00	0.35 0.24	\$5,950.00 \$1,920.00		\$2,550.00 \$880.00	0.02 0.02	\$340.00 \$160.00			0.29 0.21	\$4,930.00 \$1,680.00			0.08	\$1,360.00 \$480.00	0.11	\$1,870.00 \$560.00	0.29	\$2,320,00						
2016.601	QUALITY MANAGEMENT SPECIAL - INTELLIGENT COMPACTION	LUMP SUM	\$10,000.00	1	\$10,000.00	0.24	\$2,400.00	0.11	\$1,100.00	0.02	\$200.00			0.21	\$2,100.00			0.06	\$600.00	0.07	\$700.00	0.29	\$2,900.00						
2021.501 2031.502	MOBILIZATION FIELD OFFICE TYPE D	LUMP SUM LUMP SUM	\$165,000.00 \$18,500.00	1	\$165,000.00 \$18,500.00	0.24 0.24	\$39,600.00 \$4,440.00		\$18,150.00 \$2,035.00		\$3,300.00 \$370.00			0.21	\$34,650.00 \$3,885.00			0.06	\$9,900.00 \$1,110.00	0.07	\$11,550.00 \$1,295.00	0.29	\$47,850.00 \$5,365.00			\vdash			
2101.505	CLEARING	ACRE	\$4,250.00	0.26	\$1,105.00	0.11	\$467.50							0.05	\$212.50			0.05	\$212.50			0.05	\$212.50						
2101.505 2101.524	GRUBBING CLEARING	ACRE TREE	\$4,250.00 \$266.00	0.26 15	\$1,105.00 \$3,990.00	0.11 8	\$467.50 \$2,128.00							0.05	\$212.50			0.05	\$212.50 \$266.00			0.05 6	\$212.50 \$1,596.00						
2101.524	GRUBBING PAVEMENT MARKING REMOVAL	TREE	\$133.00	15	\$1,995.00	8	\$1,064.00 \$24,444.00							00400	644.000.00			1	\$133.00			6	\$798.00						
2102.503 2104.502	REMOVE MANHOLE OR CATCH BASIN	LIN FT EACH	\$0.72 \$685.00	54350 3	\$39,132.00 \$2,055.00	33950	\$24,444.00							20400	\$14,688.00														
2104.502 2104.502	REMOVE PIPE APRON REMOVE SIGN TYPE C	EACH EACH	\$450.00 \$41.20	2 87	\$900.00 \$3,584.40	29	\$1,194.80							26	\$1,071.20					3	\$123.60	2 29	\$900.00 \$1,194.80						
2104.502	REMOVE SIGN TYPE D	EACH	\$200.00	2	\$400.00	25	\$1,134.00							1	\$200.00					J	\$123.00	1	\$200.00						
2104.502 2104.502	REMOVE SIGN TYPE SPECIAL REMOVE ENERGY ABSORBING TERMINAL	EACH EACH	\$105.00 \$285.00	3 4	\$315.00 \$1,140.00					3	\$315.00			4	\$1,140.00											\longrightarrow			
2104.502	SALVAGE SIGN PANEL TYPE C	EACH	\$41.20	2	\$82.40									2	\$82.40														
2104.502 2105.502	SALVAGE PIPE APRON SALVAGE METAL APRON	EACH EACH	\$325.00 \$450.00	2	\$1,300.00 \$900.00											2	\$900.00					4	\$1,300.00		\vdash				
2104.502	SALVAGE SIGN TYPE C	EACH	\$41.20	3	\$123.60																	3	\$123.60						
2104.502 2104.503	SALVAGE SIGN TYPE D REMOVE BITUMINOUS CURB	EACH LIN FT	\$200.00 \$0.80	2 4998	\$400.00 \$3,998.40	4998	\$3,998.40															2	\$400.00						
2104.503 2104.503	REMOVE GUARDRAIL REMOVE PIPE CULVERTS	LIN FT LIN FT	\$3.35 \$12.75	551 1248	\$1,845.85 \$15,912.00	351	\$4,475.25							551 391	\$1,845.85 \$4,985.25							506	\$6,451.50						
2104.503	SALVAGE PIPE CULVERTS	LIN FT	\$17.00	70	\$15,912.00	351	\$4,475.25							391	\$4,905.25							70	\$1,190.00						
2104.503 2104.503	SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH)	LIN FT LIN FT	\$10.00 \$1.95	75 5350	\$750.00 \$10,432.50	75 473	\$750.00 \$922.35							210	\$409.50			1913	\$3,730.35	2640	\$5,148.00	114	\$222.30						
2104.504	REMOVE CONCRETE DRIVEWAY PAVEMENT	SQ YD	\$20.00	52	\$1,040.00	52	\$1,040.00							210	\$403.00			1313	ψ0,7 00.00	2040	\$5,140.00	114	ΨΖΖΖ.00						
2104.504 2104.504	REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT	SQ YD SQ YD	\$10.50 \$4.05	243 26038	\$2,551.50 \$105,453.90	243 21911	\$2,551.50 \$88,739.55										1	1212	\$4,908.60	2580	\$10,449.00	335	\$1,356.75		\vdash				
2104.601	HAUL SALVAGED MATERIAL	LUMP SUM	\$2,500.00	1	\$2,500.00		440,100.00							1	\$2,500.00				4 1,000.00		***************************************		41,000						
2401.601 2105.507	REMOVE AND HAUL TREATED WOOD COMMON EXCAVATION (P)	LUMP SUM CU YD	\$310.00 \$19.25	1 1781	\$310.00 \$34,284.25									1	\$310.00							1781	\$34,284.25			\vdash			
2105.507	COMMON BORROW (CV) (P)	CU YD CU YD	\$22.50	1484 7795	\$33,390.00	4470	600 054 50							4040	640,000,00			44.47	£40.005.50	4000	\$00,000 F0	1484	\$33,390.00						
2106.507 2106.507	EXCAVATION - COMMON (P) EXCAVATION - SUBGRADE (P)	CU YD	\$16.50 \$17.50	2237	\$128,617.50 \$39,147.50	41/3	\$68,854.50							1212	\$19,998.00			1147 654	\$18,925.50 \$11,445.00		\$20,839.50 \$27,702.50								
2106.507 2106.507	GRANULAR EMBANKMENT (CV) SELECT GRANULAR EMBANKMENT (P)	CU YD CU YD	\$36.25 \$17.00	88 3296	\$3,190.00 \$56,032.00	44	\$1,595.00											44 1408	\$1,595.00 \$23,936.00	1000	\$32,096.00								
2106.507	COMMON EMBANKMENT (CV) (P)	CU YD	\$3.10	6476	\$20,075.60	1037	\$3,214.70							2796	\$8,667.60			1639	\$5,080.90	1004	\$3,112.40								
2106.607 2118.507	EXCAVATION - SUBGRADE CORRECTION AGGREGATE SURFACING (CV) CLASS 1 MOD (P)	CU YD CU YD	\$53.00 \$65.00	88 1066	\$4,664.00 \$69,290.00	44 11	\$2,332.00 \$715.00							611	\$39.715.00		1	44	\$2,332.00	151	\$9.815.00	293	\$19.045.00		\vdash				
2118.509	AGGREGATE SURFACING CLASS 2 (LIME ROCK)	TON	\$50.00	34	\$1,700.00																	34	\$1,700.00						
2118.509 2118.609	AGGREGATE SURFACING CLASS 5 AGGREGATE SURFACING SPECIAL	TON TON	\$32.25 \$38.00	109 49	\$3,515.25 \$1,862.00	49	\$1,862.00															109	\$3,515.25						
2123.601 2123.610	UTILITY PROTECTION TRACTOR MOUNTED BACKHOE	HOUR HOUR	\$290.00 \$175.00	15 20	\$4,350.00 \$3,500.00	8 20	\$2,320.00 \$3,500.00							5	\$1,450.00					2	\$580.00					\longrightarrow			
2123.610	STREET SWEEPER (WITH PICKUP BROOM)	HOUR	\$100.00	250	\$25,000.00	125	\$12,500.00							75	\$7,500.00			25	\$2,500.00	25	\$2,500.00								
2130.523 2131.604	WATER DUST PALLIATIVE	MGAL SQ YD	\$10.00 \$0.50	700 17895	\$7,000.00 \$8,947.50	350 17895	\$3,500.00 \$8,947.50							210	\$2,100.00			70	\$700.00	70	\$700.00				\vdash				
2211.507	AGGREGATE BASE (CV) CLASS 5 (P)	CU YD	\$23.50	8979	\$211,006.50	5558	\$130,613.00							6	\$141.00			716	\$16,826.00	1139	\$26,766.50		\$36,660.00						
2215.604 2231.509	FULL DEPTH RECLAMATION BITUMINOUS PATCHING MIXTURE	SQ YD TON	\$1.70 \$150.00	39216 100	\$66,667.20 \$15,000.00	50	\$7,500.00							21298	\$36,206.60							50	\$30,460.60 \$7,500.00						
2232.504 2233.504	MILL BITUMINOUS SURFACE (2.0") MILL BITUMINOUS SURFACE (3.0")	SQ YD SQ YD	\$3.05 \$1.80	4431 38404	\$13,514.55 \$69,127.20									21200	\$38,336.40					3505	\$10,690.25		\$2,824.30 \$30,790.80						
2301.602	DRILL & GROUT REINF BAR (EPOXY COATED)	EACH	\$10.30	8	\$82.40	8	\$82.40							21230	\$00,000.40							17100							
2360.509 2360.509	TYPE SP 12.5 NON WEAR COURSE MIX (3;B) TYPE SP 12.5 WEARING COURSE MIXTURE (3,C)	TON TON	\$58.80 \$68.25	1814 17248	\$106,663.20 \$1,177,176.00	4134	\$282,145.50							6076	\$414,687.00			629	\$42,929.25	1165	\$79.511.25	1814 5244	\$106,663.20 \$357.903.00			\longrightarrow			
2411.607	CONCRETE STEPS	CU YD	\$927.00	5	\$4,635.00	5	\$4,635.00								****				¥ 1.1,0		414,011		7,						
2451.507 2451.507	FINE AGGREGATE BEDDING (LV) FINE AGGREGATE BEDDING (CV)	CU YD CU YD	\$42.50 \$65.00	265 303	\$11,262.50 \$19,695.00				\$10,667.50 \$18,590.00							14 17	\$595.00 \$1,105.00												
2501.502 2501.502	15" CS SAFETY APRON 17" SPAN CS SAFETY APRON	EACH EACH	\$545.00 \$578.00	4	\$2,180.00 \$3,468.00																	4	\$2,180.00 \$3,468.00						
2501.502	15" RC PIPE APRON	EACH	\$1,730.00	3	\$5,190.00				\$5,190.00																				
2501.502 2501.502	18" RC PIPE APRON 18" RC SAFETY APRON	EACH EACH	\$1,780.00 \$1,810.00	10	\$17,800.00 \$3,620.00			2	\$3,560.00							2	\$3,560.00					6 2	\$10,680.00 \$3,620.00			\longrightarrow			
2501.502	21" RC PIPE APRON	EACH	\$2,060.00	2	\$4,120.00			2	\$4,120.00													_	40,020.00						
2501.502 2501.502	24" RC PIPE APRON 15" CAS SAFETY APRON	EACH EACH	\$2,110.00 \$675.00	1 2	\$2,110.00 \$1,350.00			1	\$2,110.00							2	\$1,350.00								\vdash				
2501.502	18" CAS SAFETY APRON INSTALL PIPE APRON	EACH	\$735.00	4	\$2,940.00											4	\$2,940.00												
2501.502 2501.502	INSTALL PIPE APRON INSTALL METAL APRON	EACH EACH	\$460.00 \$460.00	2	\$1,840.00 \$920.00											2	\$920.00					4	\$1,840.00						
2501.503 2500.503	15" CS PIPE CULVERT 15" CAS PIPE CULVERT	LIN FT LIN FT	\$59.50 \$85.75	113 16	\$6,723.50 \$1,372.00											16	\$1,372.00					113	\$6,723.50						
2501.503	18" CAS PIPE CULVERT	LIN FT	\$57.85	70	\$4,049.50											70	\$4,049.50												
2501.503 2501.503	18" RC PIPE CULVERT 17" SPAN CS PIPE-ARCH CULVERT	LIN FT LIN FT	\$85.30 \$60.86	261 104	\$22,263.30 \$6,329.44																	261 104	\$22,263.30 \$6,329.44						
2501.503	INSTALL PIPE CULVERT	LIN FT	\$28.70	70	\$2,009.00																	70							
2501.502 2501.503	21" SPAN CAS SAFETY APRON 18" RC PIPE CULVERT DESIGN 3006 CLASS IV	EACH LIN FT	\$771.00 \$66.25	93	\$771.00 \$6,161.25									93	\$6,161.25	1	\$771.00												
2503.503	15" RC PIPE SEWER DES 3006 CL V	LIN FT	\$49.50	1690	\$83,655.00				\$83,655.00																				
2503.503 2503.503	18" RC PIPE SEWER DES 3006 CL III 18" RC PIPE SEWER DES 3006 CL IV	LIN FT LIN FT	\$53.50 \$199.00	1407 10	\$75,274.50 \$1,990.00			1407 10	\$75,274.50 \$1,990.00																				
2503.503 2503.503	21* RC PIPE SEWER DES 3006 CL III 21* RC PIPE SEWER DES 3006 CL IV	LIN FT LIN FT	\$61.40 \$205.00	380 5	\$23,332.00 \$1,025.00				\$23,332.00 \$1,025.00																				
2503.503	24" RC PIPE SEWER DES 3006 CL III	LIN FT	\$81.35	39	\$3,172.65			39	\$3,172.65																				
2503.503 2503.602	24* RC PIPE SEWER DES 3006 CL IV CONNECT TO INPLACE CULVERT	LIN FT EACH	\$110.00 \$1,000.00	14	\$1,540.00 \$3,000.00			14	\$1,540.00							3	\$3,000.00												
2503.602	CONNECT TO EXISTING STORM SEWER	EACH	\$1,000.00	3	\$3,000.00			3	\$3,000.00							Ů													
2503.603	CLEAN PIPE SEWER	LIN FT	\$61.80	53	\$3,275.40											53	\$3,275.40												

BID RESULTS CSAH 17 / CSAH 10 S.A.P. 082-617-011, S.A.P. 082-610-016 11/27/2018

11/27/2018	-																														
									RECONST	RUCTION							RECOND	ITIONING						RECO	NDITIONING						
ITEM NO	TTM DESCRIPTION			TOTAL ESTIMATED	TOTAL		S.A.P. 082	2-617-011			CITY P	W-010		S.A.P. 082-617-011						S.A.P. 0	82-610-016			СР	18-31706						
ITEM NO.	ITEM DESCRIPTION	UNIT	UNIT COST	QUANTITY	ESTIMATED COST	ROA	DWAY	DRA	INAGE	ROAI	DWAY	UTIL	ITES	ROA	ROADWAY DRAINAGE		ROADWAY DRAINAGE		DRAINAGE		DRAINAGE		TURN LANE	CSAH10 TURN LANE		C.R. 17B		CITY UTILITIES		C.R. TURN LANE TO 5 ST N	
						EST. QUANT	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.	. EST. COST	EST. QUANT	EST. COST	EST. QUANT.	EST. COST	EST. QUANT.		EST. QUANT.	EST. COST				
2503.604	4" INSULATION	SQ YD	\$37.00	125	\$4,625.00			118	\$4,366.00						25 222 22	7	\$259.00														
2504.602 2405.602	ADJUST HYDRANT FURNISH AND INSTALL GATE VALUE BOX	EACH EACH	\$2,800.00 \$1,500.00	4	\$11,200.00 \$6,000.00								\$2,800.00 \$6,000.00	2	\$5,600.00						+			1	\$2,800.00	-					
2504.602	ADJUST GATE VALVE	EACH	\$450.00	29	\$13,050.00	14	\$6,300.00						\$0,000.00	11	\$4,950.00			4	\$1,800.00												
2506.502	CASTING ASSEMBLY	EACH	\$950.00	62	\$58,900.00			62	\$58,900.00																						
2506.502	ADJUST FRAME & RING CASTING	EACH	\$975.00	8	\$7,800.00			3	\$2,925.00			1	\$975.00	2	\$1,950.00			1	\$975.00			1	\$975.00								
2506.503 2506.503	CONST DRAINAGE STRUCTURE DESIGN H CONST DRAINAGE STRUCTURE DES 48-4020	LIN FT LIN FT	\$506.00 \$455.00	56 231	\$28,336.00 \$105,105.00			56 231	\$28,336.00 \$105,105.00						-				-		+				-	-					
2506.503	CONST DRAINAGE STRUCTURE DES 60-4020	LIN FT	\$760.00	32	\$24,320.00			32	\$24,320.00						1																
2506.503	CONST DRAINAGE STRUCTURE DES 72-4020	LIN FT	\$1,600.00	5	\$8,000.00			5	\$8,000.00																						
2506.602	CONSTRUCT CONTROL STRUCTURE	EACH	\$5,400.00	7	\$37,800.00			7	\$37,800.00							100	0=0100								\longrightarrow						
2511.504 2511.507	GEOTEXTILE FILTER TYPE 4 RANDOM RIPRAP CLASS II	SQ YD CU YD	\$3.00 \$118.00	333 21	\$999.00 \$2,478.00			135	\$405.00						-	198	\$594.00		-		-	21	\$2,478.00		-	\longrightarrow					
2511.507	RANDOM RIPRAP CLASS III	CU YD	\$118.00	86	\$10,148.00			35	\$4,130.00						1	51	\$6,018.00				+	- 21	\$2,470.00								
2512.507	RANDOM RIPRAP CLASS IV	CU YD	\$118.00	38	\$4,484.00		\$3,540.00							8	\$944.00																
2531.503	CONCRETE CURB & GUTTER DESIGN B424	LIN FT	\$14.95	9608	\$143,639.60	7206	\$107,729.70			2402	\$35,909.90																				
2531.503 2531.504	CONCRETE CURB & GUTTER - MANUAL PLACEMENT 6" CONCRETE DRIVEWAY PAVEMENT	LIN FT SQ YD	\$30.90 \$61.15	108 270	\$3,337.20 \$16,510.50	108 270	\$3,337.20 \$16,510.50																								
2540.602	MAIL BOX SUPPORT	EACH	\$120.00	35	\$4,200.00	25	\$3,000.00															10	\$1,200.00								
2554.502	GUIDE POST TYPE B	EACH	\$77.25	8	\$618.00																	8									
2554.502 2554.502	ANCHORAGE ASSEMBLY - PLATE BEAM END TREATMENT- TANGENT TERMINAL	EACH EACH	\$824.00 \$2,884.00	3 5	\$2,472.00 \$14,420.00									4	\$11,536.00							3	\$2,472.00 \$2,884.00								
2554.502 2554.503	TRAFFIC BARRIER DESIGN TYPE 31	LIN FT	\$2,884.00	1646	\$14,420.00									525	\$11,536.00							1121									
2554.503	TRAFFIC BARRIER DESIGN B8307	LIN FT	\$27.30	88	\$2,402.40																	88	,								
2554.503	PERMANENT BARRICADES	EACH	\$567.00	1	\$567.00		20.01.11				0.00			1	\$567.00				0.00												
2563.601 2563.601	TRAFFIC CONTROL SUPERVISOR TRAFFIC CONTROL	LUMP SUM LUMP SUM	\$9,270.00 \$115.000.00	1	\$9,270.00 \$115.000.00	0.24	\$2,224.80 \$27.600.00		\$1,019.70 \$12.650.00		\$185.40 \$2.300.00			0.21	\$1,946.70 \$24.150.00			0.06	\$556.20 \$6.900.00	0.07	\$648.90 \$8.050.00		\$2,688.30 \$33,350.00		-						
2563.601	ALTERNATE PEDESTRAIN ROUTE	LUMP SUM	\$6,700.00	1	\$6,700.00	0.24	\$2,345.00	0.15	\$1,005.00	0.02	\$134.00			0.29	\$1,943.00			0.08	\$536.00	0.07	\$737.00	0.25	\$33,330.00								
2563.602	FLEXIBLE DELINEATOR TYPE A	EACH	\$36.00	17	\$612.00		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8	\$288.00							9	\$324.00														
2563.610	FLAGGER	HOUR	\$76.00	600	\$45,600.00	200																400.00	\$30,400.00								
2563.610 2363.613	POLICE OFFICER PORTABLE CHANGEABLE MESSAGE SIGN	HOUR UDAY	\$125.00 \$128.75	20 41	\$2,500.00 \$5,278.75	20	\$2,500.00 \$2,703.75								-				-		-	20.00	\$2,575.00		-	\longrightarrow					
2563.618	CONSTRUCTION SIGN - SPECIAL	SQ FT	\$21.65	641	\$13,877.65		\$3,247.50							491	\$10.630.15						+	20.00	\$2,575.00								
2564.502	INSTALL SIGN PANEL TYPE C	EACH	\$140.00	5	\$700.00									2	\$280.00							3	\$420.00								
2564.502	INSTALL SIGN PANEL TYPE D	EACH	\$170.00	2	\$340.00																	2	\$340.00		\longrightarrow						
2564.518 2564.518	SIGN PANELS TYPE C SIGN PANELS TYPE D	SQ FT SQ FT	\$37.60 \$43.80	673 107	\$25,304.80 \$4,686.60	236	\$8,873.60							216 48	\$8,121.60 \$2,102.40			13	\$488.80	74 43	\$2,782.40 \$1,883.40	134 16	\$5,038.40 \$700.80		-	\longrightarrow					
2564.518	SIGN PANELS TYPE D	SQ FT	\$43.80	48	\$4,666.60					48	\$1,968.00			40	\$2,102.40					43	\$1,003.40	16	\$700.00								
2573.501	STABILIZED CONSTRUCTION EXIT	LUMP SUM	\$2,000.00	1	\$2,000.00	1	\$2,000.00				, , , , , , , , , , , , , , , , , , , ,																				
2573.502	STORM DRAIN INLET PROTECTION	EACH	\$135.00	58	\$7,830.00	58	\$7,830.00																		\longrightarrow						
2573.502 2573.503	CULVERT END CONTROLS SILT FENCE, TYPE MS	EACH LIN FT	\$250.00 \$1.75	8 14294	\$2,000.00 \$25,014.50	3 4381	\$750.00 \$7,666.75							5 4631	\$1,250.00 \$8,104.25					2522	\$6,182.75	1740	\$2,060.75			-					
2573.503	SEDIMENT CONTROL LOG TYPE COMPOST	LIN FT	\$2.15	9382	\$20,171.30		\$10,517.80							2431	\$5,226.65			2059	\$4,426.85	3333	\$0,102.73	1749	\$3,000.73								
2573.503	SEDIMENT CONTROL LOG TYPE STRAW	LIN FT	\$2.50	200	\$500.00																	200	\$500.00								
2573.503	SEDIMENT CONTROL LOG TYPE BLANKET SYSTEM	LIN FT	\$3.35	100	\$335.00																	100									
2573.550 2574.508	EROSION CONTROL SUPERVISOR FERTILIZER TYPE 3	LUMP SUM POUND	\$3,500.00 \$0.57	1 576	\$3,500.00 \$328.32	0.24 151	\$840.00 \$86.07	0.11	\$385.00	0.02	\$70.00			0.21 16	\$735.00 \$9.12			0.06	\$210.00 \$6.27	0.07	\$245.00	0.29 398			-	\longrightarrow					
2574.508	FERTILIZER TYPE 4	POUND	\$0.57	495	\$282.15	53	\$30.21							229	\$130.53			81	\$46.17	132	\$75.24	350	\$220.00								
2575.504	EROSION CONTROL BLANKETS CATEGORY 0	SQ YD	\$1.43	8591	\$12,285.13	827	\$1,182.61							4480	\$6,406.40			3284	\$4,696.12												
2575.504	EROSION CONTROL BLANKETS CATEGORY 3N	SQ YD	\$1.26	17504	\$22,055.04	4906	\$6,181.56							4759	\$5,996.34			266	\$335.16	4664	\$5,876.64		\$3,665.34								
2576.504 2575.504	EROSION CONTROL BLANKETS CATEGORY 4N RAPID STABILIZATION METHOD 4	SQ YD SQ YD	\$1.46 \$1.55	3439 2588	\$5,020.94 \$4.011.40									183	\$267.18					668	\$975.28	2588 2588	\$3,778.48 \$4.011.40								
2575.505	SEEDING STABILIZATION METHOD 4	ACRE	\$87.55	6.1	\$534.06	1.2	\$105.06							2.0	\$175.10			0.7	\$61.29	1.1	\$96.31	1.1	4 1,0 1 1 1 0								
2575.508	SEED MIXTURE 25-121	POUND	\$3.54	53	\$187.62	46	\$162.84							4	\$14.16			3	\$10.62												
2575.508	SEED MIXTURE 33-261	POUND	\$28.07	146	\$4,098.22	16	\$449.12							67	\$1,880.69			24	\$673.68	39	\$1,094.73	-	6015								
2575.508 2575.508	SEED MIXTURE 25-141 SEED MIXTURE 33-361	POUND POUND	\$3.22 \$29.98	67 0.5	\$215.74 \$14.99																	67 0.5	4=10111								
2575.523	RAPID STABILIZATION METHOD 3	MGAL	\$437.75	33	\$14,445.75	11	\$4,815.25			6	\$2,626.50			6	\$2,626.50					6	\$2,626.50	4	\$1,751.00								
2580.603	INTERIM PAVEMENT MARKING	LIN FT	\$0.23	5209	\$1,198.07		\$22.54							105	\$24.15							5006	\$1,151.38								
2582.503	4" SOLID LINE PAINT	LINFT	\$0.23	27605	\$6,349.15	19400	\$4,462.00							8205	\$1,887.15																
2582.503 2582.503	4" DOUBLE SOLID LINE PAINT 4" SOLID LINE MULTI-COMPONENT GROUND IN (WR)	LIN FT LIN FT	\$0.45 \$0.54	4665 27760	\$2,099.25 \$14,990.40	10900	\$5.886.00							4665 11205	\$2,099.25 \$6,050.70			1000	\$540.00	3200	\$1,728.00	1455	\$785.70								
2582.503	6" SOLID LINE MULTI-COMPONENT GROUND IN (WR)	LIN FT	\$0.80	12967	\$10,373.60	. 3000	Ţ.,							1295	\$1,036.00			. 300	Ţ5.10.00	2200	Ţ.,.Zo.03	11672									
2582.503	24" SOLID MULTI-COMPONENT GROUND IN (WR)	LIN FT	\$0.76	2715	\$2,063.40									1230	\$934.80					1275	\$969.00	210	\$159.60								
2582.503	4" BROKEN LINE MULTI-COMPONENT GROUND IN (WR) 4" DOUBLE SOLID LINE MULTI-COMPONENT GROUND IN (WR)	LIN FT LIN FT	\$0.54 \$1.07	1983 10281	\$1,070.82 \$11,000.67		\$345.60 \$1,738.75							420	\$226.80 \$4,387.00					100.00	\$54.00 \$3,156.50	823.00 1606									
2582.503 2582.503	4" DOUBLE SOLID LINE MULTI-COMPONENT GROUND IN (WR) 24" SOLID LINE PREF THERMO GR IN	LIN FT LIN FT	\$1.07 \$21.02	10281 29	\$11,000.67 \$609.58	1625	\$1,738.75							4100	\$4,38 <i>1</i> .00					2950	ф3,156.5U	1606 29	\$1,718.42 \$609.58								
2582.518	PAVT MSSG PREF TAPE GR IN	SQ FT	\$31.47	135	\$4,248.45																		\$4,248.45								
2582.518	PAVEMENT MESSAGE - PREFORM THERMOPLASTIC GROUND IN	SQ FT	\$22.87	165	\$3,773.55									60	\$1,372.20			60	\$1,372.20	45	\$1,029.15										
2582.603	PAVEMENT MARKING SPECIAL	LIN FT	\$5.15	40	\$206.00									40	\$206.00																
	TOTAL FORMATED CONCENION COST			60.000.00	15.04	6000	,108.66	6554	576.35	647.0	378.80	**	75.00	6707	540.27	604.0	32.90	6470	,816.96	6004	,219.80	***	9,557.21		900.00						
	TOTAL ESTIMATED CONSTRUCTION COST			\$3,820,31	ı	\$983	,108.66	\$331,	3/6.33	\$47,8	378.80	\$9,7	75.00	\$181,	549.37	\$31,0	132.90	\$172	,816.96	\$284	1,219.80	\$94	9,557.21	\$2	,800.00	—					
	CR 17 TURN LANE TO 50TH STREET N				\$50,000.00																					1	\$50,000.00				
	DESIGN ENGINEERING			1.00	\$357,500.00	0.34	\$122,547.60	0.19	\$68,755.73	0.02	\$5,968.24	0.00	\$1,218.48	0.27	\$98,170.52	0.01	\$3,868.35	0.06	\$21,542.18	0.10	\$35,428.89										
	CONSTRUCTION ENGINEERING		0.08	1.00	\$305,625.20	0.26	\$78,648.69	0.14	\$44,126.11	0.01	\$3,830.30	0.00	\$782.00	0.21	\$63,003.95	0.01	\$2,482.63	0.05	\$13,825.36	0.07	\$22,737.58	0.25	\$75,964.58	0.00	\$224.00						
	RIGHT OF WAY - 55% CITY, 45% COUNTY			1.00	\$10,000.00	0.45	\$4,500.00			0.55	\$5,500.00																				
	VBWD GRANT			1.00	-\$6,317.73					1.00	-\$6,317.73																				
	TOTAL ESTIMATED COST			\$4,537,12	22.50	\$1,18	3,804.95	\$664,	458.19	\$56,8	359.61	\$11,7	75.48	\$948,	723.84	\$37,3	383.88	\$208	,184.49	\$342	,386.27	\$1,0	25,521.78	\$3	,024.00	\$50,00	00.00				



STAFF REPORT

DATE: December 4, 2018

CONSENT

ITEM #: 12

AGENDA ITEM: Approve 2019 Meeting Schedule

SUBMITTED BY: Julie Johnson, City Clerk

BACKGROUND:

Adopting a meeting calendar serves as the official notice for the year of all upcoming meetings; thereby, satisfying legal requirements and increasing transparency to the general public. If approved, the meeting calendar will be posted at City Hall and on the City's website.

PROPOSAL:

As part of its Consent Agenda, the City Council is respectfully requested to approve the 2019 City Meeting schedule or amend as necessary.

RECOMMENDATION:

"Move to approve the amended 2019 Meeting Calendar."

FISCAL IMPACT:

None

ATTACHMENTS:

2019 Meeting Schedule



2019 REGULAR COUNCIL MEETING DATES

January 2	City Council	July 2	City Council
January 8	City Council Workshop	July 9	City Council Workshop
January 15	City Council	July 16	City Council
February 5	City Council	August 7	City Council
February 12	City Council Workshop	August 13	City Council Workshop
February 19	City Council	August 20	City Council
March 5	City Council	September 3	City Council
March 12	City Council Workshop	September 10	City Council Workshop
March 19	City Council	September 17	City Council
April 2	City Council	October 1	City Council
April 9	City Council Workshop	October 8	City Council Workshop
April 16	City Council	October 15	City Council
April 24	Local Bd of Appeal and		
	Equalization (tentative)	November 5	City Council
	•	November 12	City Council Workshop
May 7	City Council	November 19	City Council
May 14	City Council Workshop		-
May 21	City Council	December 3	City Council
•	•	December 10	City Council Workshop
June 4	City Council	December 17	City Council
June 11	City Council Workshop		- -
June 18	City Council		

City Council Meetings are held at 7:00 p.m. & Workshops are held at 6:30 p.m.

Planning Commission Meetings are held at 7:00 p.m.

Parks Commission Meetings are held at 6:30 p.m.

Board of Appeal and Equalization held 5:00 p.m. – 7:00 p.m.

All meetings are held in the Council Chambers unless otherwise noted



STAFF REPORT

DATE: December 4, 2018

CONSENT

ITEM #: 13

AGENDA ITEM: Hiring Public Works Operator

SUBMITTED BY: Jake Foster, Assistant City Administrator

BACKGROUND:

The City advertised for applications for the Public Works Operator position from July 9th to July 25th, 2018. On August 14th, staff interviewed four applicants. The application materials for these applicants will be retained for one year.

From the application materials that have been retained. A hiring pool was created. As stated in the City's personnel policy handbook, "The city administrator or designee will determine if a vacancy will be filled through an open recruitment or by promotion, transfer, or some other method. This determination will be made on a case-by-case basis." As this is a position that has been posted several times in the last year, and several interviews have taken place, the City Administrator elected to use the candidate pool that has been created to hire for this position. An offer of employment contingent upon Council approval and passing pre-employment medical and physical evaluations and drug screen was made to Jason Monroe.

This is an additional FTE which was created and budgeted based on the recommendations of a 2016 TKDA Utility Operations study.

ISSUE BEFORE COUNCIL:

Should Jason Monroe be hired as the Public Works Operator at the terms described below?

PROPOSAL DETAILS/ANALYSIS:

Staff recommends hiring Jason Monroe as the Public Works Operator contingent upon a satisfactory medical/physical evaluation and drug screen. Staff is further recommending a starting wage of \$23.97/hour which is the pay rate offered for a probationary Public Works Operator III per the union contract in 2019. His proposed start date will be early in 2019.

Mr. Monroe has experience with operating heavy equipment including snow plows, dump trucks, front end loaders, and skid steers. He has also welding and equipment care and maintenance experience. Additionally he has a class A Commercial Driver's License with air break endorsement.

Mr. Monroe has already passed a criminal background check and a check of the Minnesota Predatory Offender Registry.

FISCAL IMPACT:

The total cost to the City for the hiring the Public Work Operator at this wage would be approximately \$75,000 including wages, taxes, and benefits. This cost has been budgeted for 2019.

RECOMMENDATION:

If removed from the consent agenda:

upon passing pr	e-employment medical and physical evaluations and drug	screen."
<u>ATTACHMEN</u>	<u>ΓS:</u> None	



STAFF REPORT

DATE: December 4, 2018

CONSENT #14

AGENDA ITEM: Plan Review Services Agreement

SUBMITTED BY: Kristina Handt, City Administrator

REVIEWED BY: Mike Bent, Building Official

BACKGROUND:

As staff mentioned during the budgeting process, we have been looking for the most efficient ways to provide building department services. Rather than filling a third full time position we have been looking at other options to help with the peak demand times. One of those is to have a contract for services that could be used as needed.

ISSUE BEFORE COUNCIL:

Should the City Council approve the agreement with MNSPECT?

PROPOSAL:

Staff reached out to two contractors to provide assistance with plan review activities. MNSPECT's fee came in at half of the permit fee so staff began working with them on developing a contract. Included in your packet is a copy of the contract which has been reviewed by legal and approved by MNSPECT. It would allow for the city to utilize MNSPCET for plan review services on an as needed basis. It allows for termination by either party with a 30 day notice.

FISCAL IMPACT:

Dependent upon how many plan reviews are sent to MNSPCET for review. The plan review fee is determined per the fee schedule to be 65% of the building permit fee which varies based upon valuation. Staff intends to mostly use MNSPCET for commercial plan review. None of that revenue is figured into any budget documents, so a minimal impact is expected.

OPTIONS:

- 1) Approve the Agreement for Back-Up Services with MNSPECT
- 2) Amend and then approve the Agreement with MNSPECT
- 3) Do not approve the agreement

RECOMMENDATION:

If removed from the consent agenda:

"Motion to approve the Agreement for Back-up Services with MNSPECT."

ATTACHMENTS:

• Agreement for Back-up Services

AGREEMENT FOR BACK-UP SERVICES

THIS AGREEMENT is made and	entered into this	day of _	, 2018,
by and between the City of Lake	Elmo, Minnesota,	a Minnesota	municipal corporation
(City) and MNSPECT, LLC, a Mir	nnesota Limited Lia	bility Compan	y (Inspector).

WITNESSETH:

WHEREAS, the City is desirous of contracting with Inspector for the performance of back-up plan review services on an as-needed basis; and

WHEREAS, Inspector is agreeable to rendering said services on the terms and conditions hereinafter set forth;

NOW, **THEREFORE**, the parties hereto agree as follows:

1. Plan Review Services.

Inspector will provide the following services (Services) for the City:

- A. Perform plan review services for residential and commercial building permit applications on an as-needed basis, if and when requested by the City in the City's sole discretion.
- B. Prepare and provide records and other necessary information to the City for it to maintain permanent records of all services performed by Inspector.

Inspector shall complete plan reviews for applications related to residential properties within ten (10) days of receipt of the permit application, relevant plans, and required submittal documents and shall complete plan reviews for applications related to commercial properties within fifteen (15) days of receipt of the permit application, relevant plans, and required submittal documents.

2. Qualifications of Inspector's Employees and Contractors; Independent Contractor.

All Services provided by Inspector shall be performed by qualified individuals certified by the State of Minnesota as Building Officials or Limited Building Officials.

City and Inspector acknowledge and agree that Inspector is an independent contractor contracting with the City to perform the Services pursuant to this Agreement and is not an employee of the City. Inspector shall have control over the manner in which the Services are performed under this Agreement. Inspector shall supply, at its own expense, all personnel, materials, supplies, equipment, and tools required to provide the Services contemplated by this Agreement. Inspector shall not be entitled to any benefits from the City, including without limitation, insurance benefits, sick and vacation leave,

workers' compensation benefits, unemployment compensation, disability, severance pay, ore retirement benefits. Nothing in this Agreement shall be deemed to constitute a partnership, joint venture, or agency relationship between the Parties. Inspector shall be responsible for all individuals performing Services on behalf of Inspector pursuant to this Agreement.

3. <u>Insurance</u>

Inspector, at its expense, shall procure and maintain in force for the duration of this Agreement, the following minimum insurance coverages:

- A. General Liability. Inspector agrees to maintain commercial general liability insurance in a minimum amount of \$1,000,000 per occurrence; \$2,000,000 annual aggregate. The policy shall cover liability arising from premises, operations, products-completed operations, personal injury, advertising injury, and contractually assumed liability. The City shall be endorsed as additional insured.
- B. Automobile Liability. If Inspector operates a motor vehicle in performing the Services under this Agreement, Inspector shall maintain commercial automobile liability insurance, including owned, hired, and non-owned automobiles, with a minimum liability limit of \$1,000,000 combined single limit.
- C. Workers' Compensation. Inspector agrees to provide workers' compensation insurance for all its employees in accordance with the statutory requirements of the State of Minnesota. The Contractor shall also carry employers liability coverage with minimum limits as follows:
 - i) \$500,000 Bodily Injury by Disease per employee
 - ii) \$500,000 Bodily Injury by Disease aggregate
 - iii) \$500,000 Bodily Injury by Accident

Inspector shall, prior to commencing the Services, deliver to the City a Certificate of Insurance as evidence that the above coverages are in full force and effect. The insurance requirements may be met through any combination of primary and umbrella/excess insurance. Inspector's policies shall be the primary insurance to any other valid and collectible insurance available to the City with respect to any claim arising out of Contractor's performance under this Agreement. The Contractor's policies and Certificate of Insurance shall contain a provision that coverage afforded under the policies shall not be cancelled without at least thirty (30) days advanced written notice to the City.

4. Effective Date of Agreement.

The effective date of this Agreement shall be December 1, 2018.

5. Termination of Agreement.

This agreement shall remain in force and effect from the effective date until cancelled by either party, with or without cause, upon thirty (30) days' advance written notice. In the event of termination, City shall only be responsible to pay for the Services satisfactorily performed by the Inspector through the effective date of termination.

6. Cost to the City for Services.

The City shall pay Inspector for Services performed by Inspector within 30 days of submission of a written invoice to the City for the following Services at the following rates:

A. The fee for the performance of plans examination shall be 50% of the permit fee as listed in the City's fee schedule.

Inspector shall submit logs with its invoices for services rendered under this subsection.

7. <u>Amendments and Assignment.</u>

Any modification or amendment to this Agreement shall require a written agreement signed by both Parties. Inspector may not assign any of its rights or duties under this Agreement without the prior written consent of the City.

8. Indemnification.

To the fullest extent permitted by law, Inspector agrees to defend, indemnify, and hold-harmless the City and its employees, officials, and agents from and against all claims, actions, damages, losses, and expenses, including reasonable attorney fees, arising out of the Inspector's negligence or Inspector's performance or failure to perform its obligations under this Agreement. Inspector's indemnification obligation shall apply to Inspector's subcontractor(s), or anyone directly or indirectly employed or hired by Inspector, who performs Services on behalf of Inspector, or anyone for whose acts Inspector may be liable. Inspector agrees this indemnity obligation shall survive the completion or termination of this Agreement. This indemnification requirement is subject to the provisions of MN Rule 1300.0110, Subpart 9.

9. <u>Legal Compliance.</u>

Inspector agrees to comply with all federal, state, and local laws and ordinances applicable to the Services to be performed under this Agreement, including safety standards. Inspector shall be solely responsible for the safety of all persons and property during performance of the Services. Inspector represents and warrants that it has the requisite training, skills, and experience necessary to provide the

Services and is appropriately licensed by all applicable agencies and governmental entities and will perform the Services with reasonable skills and care.

10. Ownership of Documents; Data Privacy.

All reports and other documents produced by Inspector in the performance of Services under this Agreement shall be the property of the City. Inspector agrees to abide by the applicable provisions of the Minnesota Government Data Practice Act, Minnesota Statutes, Chapter 13, and all other applicable state or federal rules, regulations, or orders pertaining to privacy or confidentiality. Inspector understands that all of the data created, collected, received, stored, used, maintained, or disseminated by Inspector in performing those functions that the City would perform is subject to the requirements of Chapter 13, and Inspector will cooperate with City to furnish or provide requested data to City. This does not create a duty on the part of Inspector to provide the public with access to public data if the public data is available from the City, except as required by the terms of this Agreement.

11. <u>Entire Agreement.</u>

This is the entire agreement of the parties.

12. Choice of Law.

This agreement shall be governed and construed in accordance with the State of Minnesota Law.

13. Representation of Authority.

The undersigned executing this agreement for MNSPECT, LLC, represents and warrants that he has been duly authorized to execute this agreement on behalf of MNSPECT, LLC, by the organization's Board of Directors, and that this agreement shall bind it to the terms and obligations contained herein.

IN WITNESS THEREOF, the parties have executed day of, 2018.	cuted this agreement in duplicate this
CITY OF LAKE ELMO	MNSPECT, LLC
By: Mike Pearson, Mayor	By: Scott Qualle, President
Attest:	



STAFF REPORT

DATE: December 4, 2018

CONSENT 15

TO: Mayor and City Council FROM: Ben Prchal, City Planner

AGENDA ITEM: Boulder Ponds 4th Addition Development Agreement Amendment

REVIEWED BY: Kristina Handt, City Administrator

Sarah Sonsalla, City Attorney

BACKGROUND:

The City has received a request by Trident Development to amend the Developers Agreement for Boulder Ponds 4th addition to reflect the responsible parties for the development, Lake Elmo AFL Partners. The plat opinion letter reflects that this was the intention all along. Simply put, they are requesting City approval to change the names in an existing Development Agreement.

ISSUE BEFORE COUNCIL:

Does the City Council have questions or comments regarding the amendment?

PROPOSAL:

Amend the Developers agreement so "Trident Development, LLC" is replaced with "Lake Elmo ALF Partners."

FISCAL IMPACT:

A minimal amount of staff time has been asserted towards reviewing the proposed amendment. This type of amendment can be expected and if need be, costs can be drawn from the escrow fund. The proposed change to the Developers Agreement will not require any additional City responsibilities.

OPTIONS:

- 1) Approve Resolution approving the amendments.
- 2) Deny amendments to the Development Agreement.

RECOMMENDATION:

Staff recommends that the Council approve the proposed amendments to the Boulder Ponds 4th Addition Development Agreement.

"Motion to approve the amendments proposed for the Development Agreement as it pertains to the Boulder Ponds 4th Addition"

ATTACHMENTS:

• Amended Developers Agreement

DEVELOPMENT AGREEMENT

(Public sewer and water)

Boulder Ponds 4th Addition

THIS DEVELOPMENT AGREEMENT is dated ______, 2018, by and between the CITY OF LAKE ELMO, a Minnesota municipal corporation (the "City") and Lake Elmo ALF Partners, LLC, a Minnesota limited liability company (the "Developer").

- 1. **REQUEST FOR PLAT APPROVAL.** The Developer has asked the City to approve a plat for Boulder Ponds 4th Addition (referred to in this Agreement as the "Subdivision"). The property being platted is situated in the County of Washington, State of Minnesota, and is legally described on **Exhibit A**.
- 2. CONDITIONS OF PLAT APPROVAL. The City hereby approves the Subdivision on condition that the Developer enter into this Agreement, furnish the security required by it, and record the plat with the County Recorder or Registrar of Titles within 180 days after the City Council approves the final plat.
- 3. RIGHT TO PROCEED. This Agreement is intended to regulate the development of the Property and the construction therein of certain public and private improvements. The

Developer may not grade or otherwise disturb the earth, remove trees, or construct public or private improvements or any buildings within the Subdivision until all the following conditions precedent have been satisfied:

- A. the Developer has executed and recorded with Washington County all drainage and utility easements required for the Subdivision by the City Engineer and Public Works Director in the City's standard form or the easements have been dedicated to the City on the plat;
- B. this Agreement has been executed by the Developer and the City;
- C. the required Security (as hereinafter defined) have been received by the City from or on behalf of the Developer;
- D. final construction plans and specifications have been submitted by the Developer and approved by the City Engineer;
- E. the Developer has paid the City for all legal, engineering, and administrative expenses incurred by the City regarding the City approvals and has given the City the additional City Engineering Administration Escrow required by this Agreement;
- F. the Developer has paid any outstanding assessments and taxes for the property or property being deeded to the City;
- G. the Developer has fulfilled any park dedication requirements as specified under this Agreement;
- H. the Developer has received all necessary permits from the MPCA, MDH, DNR, applicable watershed, Washington County, and any other agency having jurisdiction over the Subdivision;
- the Developer has provided the City with a certificate of insurance required by this Agreement;

- J. the Developer or the Developer's engineer and the Developer's contractor(s) have initiated and attended a preconstruction meeting with the City Engineer, and City staff;
- K. the final plat has been recorded with Washington County;
- L. a title insurance policy has been issued in the amount of \$100,000 in favor of the City insuring the City's interest as they appear on the plat; and
- M. the City has issued a written notice that all above conditions have been satisfied and that the Developer may proceed.
- 4. PHASED DEVELOPMENT. If the plat is a phase of a multi-phased preliminary plat, the City may refuse to approve final plats of subsequent phases of the development if the Developer is not in compliance with any term of this Agreement and the non-compliance has not been remedied. Development of subsequent phases of the development may not proceed until development agreements for such phases are approved by the City. Park dedication charges and availability charges for sewer and water referred to in this Agreement are not being imposed on outlots that are designated in the plat for future subdivision into lots and blocks, if any, in the plat. Such charges will be calculated and imposed when these outlots, if any, are platted into lots and blocks.
- **5. PRELIMINARY PLAT STATUS.** If the Subdivision is a phase of a multi-phased preliminary plat, the preliminary plat approval for all phases not final platted shall lapse and be void unless final platted into lots and blocks, not outlots, within five years after preliminary plat approval.
- 6. CHANGES IN OFFICIAL CONTROLS. For five years from the date of this Agreement, no amendments to the City's Comprehensive Plan or official controls shall apply to or affect the use, development density, lot size, lot layout, or dedications of the approved final plat unless required by state or federal law or agreed to in writing by the City and the Developer. Thereafter, notwithstanding anything in this Agreement to the contrary, to the full extent

permitted by state law, the City may require compliance with any changes to the City's Comprehensive Plan, official controls, platting, or dedication requirements enacted after the date of this Agreement.

- 7. **DEVELOPMENT PLANS.** The Developer agrees to develop the Property in accordance with the City approvals, including the terms and conditions of approval of the final plat as detailed in City Council Resolution No. 2018-108, and to construct all improvements in accordance with the approved construction plans and specifications (collectively, the "Plans") prepared by a professional engineer registered in the State of Minnesota at its sole expense. All terms and conditions of the City approvals are hereby incorporated by reference into this Agreement. The documents which constitute the Plans are those on file with and approved by the City and are listed on **Exhibit B** attached hereto. The Plans may not be modified by the Developer without the prior written approval of the City.
- **8. IMPROVEMENTS.** In developing the Subdivision in accordance with the Plans, the Developer shall make or install at its sole expense the following public and private improvements (collectively, the "Subdivision Improvements"):
 - A. Grading and erosion control;
 - B. Sanitary sewer;
 - C. Water system improvements;
 - Stormwater improvements (storm sewer pipe, control structures, ponds, BMPs, etc.)
 - E. Underground private utilities;
 - F. Landscaping;
 - G. Tree preservation and reforestation; and
 - H. Monuments required by Minnesota Statutes.

All improvements shall be installed in accordance with the approved Plans, the City approvals, the City Code, the City's Engineering Design and Construction Standards Manual, and the City's Landscape and Irrigation Standards. The Developer shall instruct its engineer to

provide adequate field inspection personnel to assure an acceptable level of quality control to the extent that the Developer's engineer will be able to certify that the construction work meets the approved Plans, the City approvals, the City Code, the City's Engineering Design and Construction Standards Manual, and the City's Landscape and Irrigation Standards as a condition of City acceptance. In addition, the City may, at the City's discretion and at the Developer's expense, have one or more City inspectors or a soil engineer inspect the Developer's work on a full or part-time basis. The Developer's engineer shall provide for on-site project management. The Developer's engineer is responsible for design changes and contract administration between the Developer and the Developer's contractor.

9. CITY ADMINISTRATION AND CONSTRUCTION OBSERVATION. At the time of the City's approval of the final plat for the Subdivision, the Developer shall submit to the City an amount to be escrowed by the City for City administration and construction observation costs in an amount provided under paragraph 34 of this Agreement - Summary of Cash Requirements. Thereafter, the Developer shall reimburse the City each month, within 30 days of receiving an invoice, for all administration and construction observation costs incurred by the City during the construction of the Subdivision Improvements by the City's engineering, public works, planning, and landscape architecture staff and consultants. After 30 days of the invoice, the City may draw upon the escrow and stop the work on site until the escrow has been replenished in its full amount. City administration and oversight will include monitoring of construction progress and construction observation, consultation with the Developer and the Developer's professionals on status or problems regarding the project, coordination for testing, final inspection and acceptance, project monitoring during the warranty period, and processing of requests for reduction in the Security. Construction observation shall include, at the discretion of the City, part or full time inspection of proposed public utilities and street construction. Services will be billed by the City on an hourly basis.

The direction and review provided by the City through the inspection of the Subdivision Improvements should not be considered a substitute for the Developer-required management of the construction of the Subdivision Improvements. The Developer must require the Developer's contractor(s) to furnish the City with a schedule of proposed operations at least five days prior to the commencement of construction of each type of Subdivision Improvement. The City shall inspect all Developer-installed Subdivision Improvements during and after construction for compliance with the Plans, the City approvals, the City Code, the City's Engineering Design and Construction Standards Manual, and the City's Landscape and Irrigation Standards. The Developer will notify the City at such times during construction as the City requires for inspection purposes. Such inspection is pursuant to the City's governmental authority, and no agency or joint venture relationship between the City and the Developer is thereby created.

- **10. CONTRACTORS/SUBCONTRACTORS.** City Council members, City employees, and City Planning Commission members, and corporations, partnerships, and other entities in which such individuals have greater than a 25 percent ownership interest or in which they are an officer or director may not act as contractors or subcontractors for the Subdivision Improvements identified in paragraph 8 above.
- 11. TIME OF PERFORMANCE. The Developer shall install all required Subdivision Improvements by October 31, 2019. The Developer may, however, request an extension of time from the City. If an extension is granted, it shall be conditioned upon updating the Security posted by the Developer to reflect cost increases and amending this Agreement to reflect the extended completion date.
- 12. MAINTENANCE DURING CONSTRUCTION. The Developer shall be responsible for all maintenance of the Subdivision Improvements until the Subdivision Improvements are accepted by the City in writing. The Developer is also responsible to locate all underground utilities until the Subdivision is accepted in writing by the City. Warning signs shall be placed by

the Developer when hazards develop in streets to prevent the public from traveling on same and to direct attention to detours. If and when streets become impassable, such streets shall be barricaded and closed by the Developer. Jade Trail North and Hudson Boulevard must remain open to traffic at all times unless a right-of-way obstruction permit is obtained from the City. The Developer shall be responsible for keeping streets within and outside of the Subdivision clean and clear of dirt and debris that may spill, track, or wash onto the street from the Developer's operations. The Developer shall contract for street cleaning for streets within and immediately adjacent to the Subdivision. At a minimum, scraping and sweeping shall take place on a weekly basis and on a daily basis during heavy tracking days.

- **13. LICENSE.** The Developer hereby grants the City, its agents, employees, officers, and contractors a license to enter the Property to perform all work and inspections deemed appropriate by the City in conjunction with the development of the Property and this Agreement.
- 14. CONSTRUCTION ACCESS AND PARKING. Construction traffic access and egress for all work on the site including grading, utility construction, building construction, and Subdivision Improvements is restricted to access the Subdivision via Jade Trail North at the designated rock construction entrance per the approved erosion control plans. No construction traffic is permitted on other adjacent local streets or at any other location along Jade Trail North. All construction parking, and loading and unloading of equipment and supplies must be completed interior to the Subdivision and is not allowed to occur within any public right-of-way without a right-of-way obstruction permit.
- 15. CONSTRUCTION SEQUENCE AND COMPLIANCE. The City will require the Developer to construct the Subdivision Improvements in a sequence which will allow progress and compliance points to be measured and evaluated. The Developer and the Developer's representatives are required to supervise and coordinate all construction activities for all Subdivision Improvements and must notify the City in writing stating when the work is ready for

the inspection at each of the measurable points defined in the following paragraphs.

16. EROSION CONTROL. All construction regarding the Subdivision Improvements shall be completed in a manner designed to control erosion and in compliance with the City Code, the City's Engineering Design and Construction Standards Manual, all watershed district permits, the Minnesota Pollution Control Agency's best management practices, and other requirements including the City's permit with the Minnesota Pollution Control Agency for the municipal separate storm sewer system program. Prior to initiating any work on the site, an erosion control plan must be implemented by the Developer and inspected and approved by the City. Erosion and sediment control measures shall be coordinated with the various stages of development. The City may impose additional erosion control requirements at any stage in development as deemed necessary to maintain a compliant site. All areas disturbed for site improvements must be reseeded by the Developer promptly after the work in the area is complete unless construction of the next stage of the improvements will begin in that area within seven days. The parties recognize that time is of the essence in controlling erosion.

If the Developer does not comply with the erosion control plan and schedule or supplementary instructions received from the City, the City may take such action as it deems appropriate to control erosion. The City will endeavor to notify the Developer in advance of any proposed action, but failure of the City to do so will not affect the Developer's and City's rights or obligations hereunder. If the Developer does not reimburse the City for any cost the City incurred for such work within 10 days, the City may draw down the Security to pay any costs. No development, utility, or street construction will be allowed and no building permits will be issued by the City unless the Subdivision is in full compliance with the approved erosion control plan.

If building permits are issued prior to the acceptance of public Subdivision Improvements, the Developer assumes all responsibility for erosion control compliance throughout the Subdivision and the City may take such action as allowed by this Agreement against the Developer for any noncompliant issue as stated above. Erosion control plans for individual lots will be required in accordance with the City's building permit requirements, or as required by the City or City Engineer.

- 17. SITE GRADING. In order to construct the Subdivision Improvements and otherwise prepare the Property for development, it will be necessary for the Developer to grade the Subdivision. All grading must be done in compliance with this Agreement and the approved grading plans. Within 30 days after completion of the grading, the Developer shall provide the City with an "as built" grading plan and a certification by a registered land surveyor or engineer as required in the City's Engineering Design and Construction Standards Manual.
- watermain improvements, shall be installed in accordance with the approved Plans, the City approvals, the City Code, and the City's Engineering Design and Construction Standards Manual. Once the work is completed, the Developer or the Developer's representative shall submit a written request to the City asking for an inspection of the initial improvements. The City will then schedule a walk-through to create a punch list of outstanding items to be completed. Upon receipt of the written punch list provided by the City, the punch list items must be completed by the Developer and the City notified to re inspect the improvements.

19. LANDSCAPING AND TREE REPLACEMENT IMPROVEMENTS.

A. The Developer agrees to install landscaping in accordance with the approved Plans, the City approvals, the City Code, the City's Engineering Design and Construction Standards Manual, and the City's Landscape and Irrigation Standards. All landscaping materials such as trees, shrubs, grasses, or other vegetation installed by the Developer must be warrantied and maintained for a period of two years. The two year warranty period shall be deemed to start once all required landscaping identified as responsibility of Developer in the approved

Plans has received acceptance by the City. The Developer agrees to have the installer of the landscaping complete an inspection 30 days prior to the end of the two year warranty period and provide the City with a written report identifying the condition of all landscaping. In the event any landscaping installed by the Developer is deemed to be in poor condition or dead, the Developer is to replace the landscaping with like kind materials or as otherwise approved by the City.

- B. The Developer shall be responsible for maintaining regular watering, fertilizing, and over-seeding necessary to establish final lawns and yards as identified in the approved Plans for outlots, public rights-of-way, and any disturbed areas outside the Subdivision boundaries according to a landscape maintenance plan approved by the City. The Developer agrees to achieve "substantial performance" on all seeded or sodded areas disturbed during the construction of Subdivision Improvements. For the purpose of this Agreement "substantial performance" shall be defined for areas seeded or sodded with a turf or lawn mix as "square foot turf areas with an average blade height of three inches free of eroded, bare, or dead spots and free from perennial weeds or unwanted grasses with no visible surface soil." For areas seeded with a native grass or flower mix "substantial performance" shall be defined as "square foot native grass or flower areas with an average height of eight inches free of eroded, bare, or dead spots and no visible surface soil."
- 20. SIGNAGE, STREET LIGHTING, AND OTHER UTILITIES. The Developer agrees to install street signs, traffic and parking signs, and pavement markings within the Subdivision all in accordance with the approved Plans and the City Engineering Design Standards Manual. Street and traffic sign details shall be submitted by the Developer to the City for approval prior to

installation. In addition, the Developer shall be responsible for the cost and all coordination work to extend private utilities along with street lighting within the Subdivision all in accordance with the approved plans and right-of-way permits.

- 21. OWNERSHIP OF IMPROVEMENTS. Upon completion of the work and construction required by this Agreement, the Subdivision Improvements lying within public easements shall become City property. Prior to acceptance of the public Subdivision Improvements by the City, the Developer must furnish the City with a complete set of reproducible "record" plans and an electronic file of the "record" plans in accordance with the City's Engineering Design and Construction Standards Manual together with the following affidavits:
 - Developer/Developer Engineer's Certificate
 - Land Surveyor's Certificate

certifying that all construction has been completed in accordance with the terms of this Agreement. All necessary forms will be furnished by the City. Upon receipt of "record plans" and affidavits, and upon review and verification by the City Engineer that the public Subdivision Improvements have been completed in accordance with the terms of this Agreement, the City Engineer will accept the completed public Subdivision Improvements.

- **22. PARK DEDICATION.** The Developer shall pay a cash contribution of \$123,500 in satisfaction of the City's park dedication requirements. The amount of the cash contribution was calculated as follows: 10 percent of the agreed-to purchase price of the property for \$1,235,000.
- **23. SANITARY SEWER AND WATER UTILITY AVAILABILITY CHARGES (SAC AND WAC).** The Developer shall be responsible for the payment of all sewer availability charges (SAC) and all water availability charges (WAC) with respect to the Subdivision Improvements required by the City and any state or metropolitan government agency.

The sewer availability charge (SAC) in the amount of \$3,000.00 per REC shall be payable and collected by the City at the time the building permit is issued for the building.

The water availability charge (WAC) in the amount of \$3,000.00 per REC shall payable and collected by the City at the time the building permit is issued for the building.

In addition, a sewer connection charge in the amount of \$1,000.00 per REC, a Metropolitan Council sewer availability charge in the amount of \$2,485.00 per REC, and a water connection charge in the amount of \$1,000.00 per REC will be payable by the Developer and collected by the City at the time the building permit is issued for the building.

24. BUILDING PERMITS/CERTIFICATES OF OCCUPANCY.

- A. No building permit shall be issued for any lot within the Subdivision, or within a completed phase of the Subdivision in a City preapproved phasing plan, until such time that sanitary sewer, water, and storm sewer are installed and grading as-built plans have been submitted and approved by the City. A "preapproved phasing plan" is defined as a phased construction plan that has been submitted by the Developer and approved by the City in advance of the preconstruction meeting for the Subdivision. Once the construction has started, the City will not consider revisions to the phasing plan for the purpose of issuing building permits.
- B. Breach of the terms of this Agreement by the Developer, including nonpayment of billings from the City, shall be grounds for denial of building permits, certificates of occupancy, and withholding of other permits, inspection or actions and the halting of all work in the Subdivision.
- C. If building permits are issued prior to the acceptance of the public Subdivision Improvements by the City, the Developer assumes all liability and costs resulting in delays in completion of public Subdivision Improvements and damage to public Subdivision Improvements caused by the City, the Developer, the Developer's contractors, subcontractors, materialmen, employees, agents, or any third parties.
- D. No sewer and water connection permits may be issued until the streets needed for

access have been paved with a bituminous surface and the utilities are tested and approved by the City Engineer.

25. RESPONSIBILITY FOR COSTS.

- A. In the event that the City receives claims from labor, materialmen, or others that work required by this Agreement has been performed and the amounts due to them have not been paid, and the laborers, materialmen, or others are seeking payment from the City, the Developer hereby authorizes the City to commence an Interpleader action pursuant to Rule 22, Minnesota Rules of Civil Procedure for the District Courts, to draw upon the Security in an amount up to 125 percent of the claim(s) and deposit the funds in compliance with the Rule, and upon such deposit, the Developer shall release, discharge, and dismiss the City from any further proceedings as it pertains to the funds deposited with the District Court, except that the Court shall retain jurisdiction to determine attorneys' fees pursuant to this Agreement.
- B. Except as otherwise specified herein, the Developer shall pay all costs incurred by it or the City in conjunction with the development of the Subdivision, including but not limited to legal, planning, engineering, and inspection expenses incurred in connection with the City's approval and acceptance of the plat and the Subdivision, the preparation of this Agreement, the City's review of construction plans and documents, and all costs and expenses incurred by the City in monitoring and inspecting development of the Subdivision. All amounts incurred and due to the City at the time of the recording of the final plat must be fully paid by the Developer prior to the City executing and releasing the final plat for recording.
- C. The Developer shall hold the City and its officials, employees, and agents harmless from claims made by itself and third parties for damages sustained or costs

incurred resulting from the City's approval of the plat and the development of the Subdivision. The Developer shall indemnify the City and its officials, employees, and agents for all costs, damages, or expenses which the City may pay or incur in consequence of such claims, including attorneys' fees.

- D. The Developer shall reimburse the City for costs incurred in the enforcement of this Agreement, including reasonable engineering and attorneys' fees.
- E. The Developer shall pay, or cause to be paid when due, and in any event before any penalty is attached, all special assessments referred to in this Agreement. This is a personal obligation of the Developer and shall continue in full force and effect even if the Developer sells one or more lots, the entire Property, or any portion of it.
- F. The Developer shall pay in full all bills submitted to it by the City for obligations incurred under this Agreement within 30 days after receipt. Bills not paid within 30 days shall be assessed a late fee per the City adopted fee schedule. Upon request, the City will provide copies of detailed invoices of the work performed by the City and its consultants.
- **26. SPECIAL PROVISIONS.** The following special provisions shall apply to the Subdivision:
 - A. Implementation of the recommendations listed in the August 16, 2018, Engineering memorandum.
 - B. The Developer must obtain a sign permit from the City Building Official prior to installation of any subdivision identification signs.

27. MISCELLANEOUS.

A. The Developer may not assign this Agreement without the written permission of the City Council. The Developer's obligations hereunder shall continue in full force and

- effect even if the Developer sells one or more lots, the entire Property, or any portion of it.
- B. Retaining walls that require a building permit shall be constructed in accordance with plans and specifications prepared by a professional engineer licensed by the State of Minnesota. Following construction, a certification signed by the design engineer shall be filed with the City Engineer evidencing that the retaining wall was constructed in accordance with the approved Plans. All retaining walls identified on the Plans or by special conditions referred to in this Agreement shall be constructed before any other building permit is issued for a lot on which a retaining wall is required to be built.
- C. Legal documents regarding any covenants and restrictions, if applicable, shall be submitted to the City prior to recording of the final plat for review and approval by the City Attorney.
- D. The Developer shall take out and maintain or cause to be taken out and maintained until six months after the City has accepted the public Subdivision Improvements, public liability and property damage insurance covering personal injury, including death, and claims for property damage which may arise out of Developer's work or the work of its subcontractors or by one directly or indirectly employed by any of them.

Limits for bodily injury and death shall be not less than \$500,000 for one person and \$1,500,000 for each occurrence; limits for property damage shall be not less than \$200,000 for each occurrence; or a combination single limit policy of \$1,500,000 or more. The City shall be named as an additional insured on the policy, and the Developer shall file with the City a certificate of insurance evidencing coverage prior to the City signing the plat. The certificate shall provide

- that the City must be given 30 days' advance written notice of the cancellation of the insurance.
- E. Third parties shall have no recourse against the City under this Agreement.
- F. If any portion, section, subsection, sentence, clause, paragraph, or phrase of this Agreement is for any reason held invalid, such decision shall not affect the validity of the remaining portion of this Agreement.
- G. The action or inaction of the City shall not constitute a waiver or amendment to the provisions of this Agreement. To be binding, amendments or waivers shall be in writing, signed by the parties and approved by written resolution of the City Council. The City's failure to promptly take legal action to enforce this Agreement shall not be a waiver or release.
- H. This Agreement shall run with the land and may be recorded against the title to the Property at the Developer's expense. The Developer covenants with the City, its successors and assigns, that the Developer has fee title to the Property being final platted and has obtained consents to this Agreement, in the form attached hereto, from all parties who have an interest in the Property, including, but not limited to, mortgagees; that there are no unrecorded interests in the Property being final platted; and that the Developer will indemnify and hold the City harmless for any breach of the foregoing covenants.
- I. Each right, power or remedy herein conferred upon the City is cumulative and in addition to every other right, power or remedy, express or implied, now or hereafter arising, available to City, at law or in equity, or under any other agreement, and each and every right, power and remedy herein set forth or otherwise so existing may be exercised from time to time as often and in such order as may be deemed expedient by the City and shall not be a waiver of the right to exercise at any time thereafter any other right, power or remedy.

- J. The Developer represents to the City that the Subdivision and the Subdivision Improvements comply or will comply with all City, County, metropolitan, state, and federal laws and regulations, including but not limited to: subdivision ordinances, zoning ordinances, and environmental regulations. If the City determines that the Subdivision is not in compliance, the City may, at its option, refuse to allow construction or development work in the Subdivision until it is brought into compliance. Upon the City's demand, the Developer shall cease work until there is compliance.
- **28. EVENTS OF DEFAULT.** The following shall be "Events of Default" under this Agreement and the term "Event of Default" shall mean, whenever it is used in this Agreement, any one or more of the following events:
 - A. Subject to unavoidable delays, failure by the Developer to commence and complete construction of the public Subdivision Improvements pursuant to the terms, conditions and limitations of this Agreement.
 - B. Failure by the Developer to substantially observe or perform any material covenant, condition, obligation or agreement on its part to be observed or performed under this Agreement.
- **29. REMEDIES ON DEFAULT.** Whenever any Event of Default occurs, the City, subject to any rights of third parties agreed to by the City pursuant to this Agreement, or otherwise by written, executed instrument of the City, may take any one or more of the following:
 - A. The City may suspend its performance under the Agreement until it receives assurances from the Developer, deemed adequate by the City, that Developer will cure its default and continue its performance under the Agreement. Suspension of performance includes the right of the City to withhold permits including, but not limited to, building permits.

- B. The City may initiate such action, including legal or administrative action, as is necessary for the City to secure performance of any provision of this Agreement or recover any amounts due under this Agreement from the Developer, or immediately draw on the Security, as set forth in this Agreement.
- 30. **ENFORCEMENT BY CITY; DAMAGES.** The Developer acknowledges the right of the City to enforce the terms of this Agreement against the Developer, by action for specific performance or damages, or both, or by any other legally authorized means. In the event of a default by the Developer as to construction or repair of any of the Subdivision Improvements or any other work or undertaking required by this Agreement, the City may, at its option, perform the work and the Developer shall promptly reimburse the City for any expense incurred by the City. This Agreement is a license for the City to act, and it shall not be necessary for the City to seek an order from any court for permission to enter the Subdivision for such purposes. If the City does such work, the City may, in addition to its other remedies, levy special assessments against the land within the Subdivision to recover the costs thereof. For this purpose, the Developer, for itself and its successors and assigns, expressly waives any and all procedural and substantive objections to the special assessments, including, but not limited to, hearing requirements, and any claim that the assessments exceed the benefit to the land so assessed. The Developer, for itself and its successors and assigns, also waives any appeal rights otherwise available pursuant to Minnesota Statutes Section 429.081.

The Developer also acknowledges that its failure to perform any or all of the Developer's obligations under this Agreement may result in substantial damages to the City; that in the event of default by the Developer, the City may commence legal action to recover all damages, losses and expenses sustained by the City; and that such expenses may include, but are not limited to, the reasonable fees of legal counsel employed with respect to the enforcement of this Agreement.

- 31. **WARRANTY.** During the warranty period, the Developer warrants that all Subdivision Improvements will be free from defects and that they will continue to meet all technical specifications and standards. During the warranty period, the Developer agrees to repair or replace any Subdivision Improvement, or any portion or element thereof, which shows signs of failure, normal wear and tear excepted. If the Developer fails to repair or replace a defective Subdivision Improvement during the warranty period, the City may repair or replace the defective portion and may use the Security to reimburse itself for such costs. The Developer agrees to reimburse the City fully for the cost of all Subdivision Improvement repair or replacement if the cost thereof exceeds the remaining amount of the Security. Such reimbursement must be made within 45 days of the date upon which the City notifies the Developer of the cost due under this paragraph. The Developer hereby agrees to permit the City to specially assess any unreimbursed costs against the Subdivision if the Developer fails to make required payments to the City. The Developer, on behalf of itself and its successors and assigns, acknowledges the benefit to the Subdivision of the repair or replacement of the Subdivision Improvements and hereby consents to such assessment and waives the right to a hearing or notice of hearing or any appeal thereon under Minnesota Statutes, Chapter 429.
 - A. The required warranty period for all work relating to the public sewer and water shall be two years from the date of final written City acceptance of the work.
 - B. The required warranty period for sod, trees, and landscaping is two years from the date of final written City acceptance of the installation.
- 32. SUMMARY OF SECURITY REQUIREMENTS. To guarantee compliance with the terms of this Agreement, payment of special assessments, payment of the costs of all public Subdivision Improvements, and construction of all public Subdivision Improvements, the Developer shall furnish the City with an irrevocable letter of credit or a cash escrow or a combination of a cash escrow and letter of credit (the "Security") in the amount of \$488,881. The

bank originating the letter of credit shall be determined by the City to be solvent and creditworthy. The letter of credit shall substantially be in the form attached to this Agreement and must be approved by the City. The amount of the Security was calculated as itemized on **Exhibit C**. If at any time the City reasonably determines that the bank issuing the letter of credit no longer satisfies the City's requirements regarding solvency and creditworthiness, the City shall notify the Developer and the Developer shall provide to the City within 45 days a substitute for the letter of credit from another bank meeting the City's requirements. If the Developer fails to provide the City within 45 days with a substitute letter of credit from an issuing bank satisfactory to the City, the City may draw under the existing letter of credit.

This breakdown is for historical reference; it is not a restriction on the use of the Security. The City may draw down the Security, without notice, for any violation of the terms of this Agreement or if the Security is allowed to lapse prior to the end of the required term. If the required public Subdivision Improvements are not completed at least 30 days prior to the expiration of the Security, the City may also draw it down. If the Security is drawn down, the proceeds shall be used by the City to cure the default.

- 33. **REDUCTION OF SECURITY.** Upon written request by the Developer and upon receipt of proof satisfactory to the City Engineer that work has been completed in accordance with the approved Plans and the terms of this Agreement and that all financial obligations to the City have been satisfied, the City Engineer may approve reductions in the Security in the following instances:
 - A. Upon completion of grading operations, including temporary site restoration. The Developer must submit an as-built grading survey to the City that at a minimum establishes the as-built grades at all lot corners and downstream drainage conveyance systems and storm water ponds. Upon inspection of the site and approval of the as-built survey by the City, 100 percent, or \$133,125, of the Security associated with grading may be released. This Security reduction does not include amounts related to

- erosion and sedimentation control.
- B. Up to 75 percent of the Security associated with the itemization on **Exhibit C** may be released upon completion of the following key milestones of the project as determined by the City Engineer:
 - 1. Construction Categories 2 and 3: The amount of \$71,742 may be released when all sanitary sewer and watermain utilities have been installed, all testing and televising has been successfully completed, sanitary sewer as-built inverts have been verified, and the utilities are considered ready for use by the City Engineer.
 - 2. Construction Categories 4 and 5: The amount of \$101,527 may be released when the storm sewer has been installed and tested, and has been found to be complete to the satisfaction of the City Engineer including all corrective work for any identified punch list items and including verification of storm sewer as-built inverts.
 - 3. Construction Categories 6-10 and 14-17: The amount of \$22,781 may be released when all remaining Developer's obligations under this Agreement have been completed including: (1) iron monuments for lot corners have been installed, if required; (2) all financial obligations to the City satisfied; (3) the required "record" plans in the form of the City standards have been received and approved by the City; and (5) the public Subdivision Improvements are accepted by the City Engineer and the City Council.
 - 4. Construction Categories 11, 12 and 13: The amount of \$70,205 may be released when landscaping Subdivision Improvements have been installed to the satisfaction of the City including all corrective work for any identified punch list items.
- C. Twenty-five percent of the original Security amount, excluding grading and landscaping

improvements shall be retained until: (1) all Subdivision Improvements have been fully completed and accepted by the City, including all corrective work and warranty punch list items; (2) all financial obligations to the City have been satisfied; and (3) the warranty period has expired.

- D. Twenty-five percent of the original Security amount associated with landscaping shall be retained by the City until: (1) all landscaping Subdivision Improvements have been fully completed and accepted by the City, including all corrective work and warranty punch list items being completed by the Developer; (2) all financial obligations to the City have been satisfied; and (3) the warranty period has expired.
- E. It is the intent of the parties that the City at all times have available to it Security in an amount adequate to ensure completion of all elements of the Subdivision Improvements and other obligations of the Developer under this Agreement, including fees or costs due to the City by the Developer. To that end and notwithstanding anything herein to the contrary, all requests by the Developer for a reduction or release of the Security shall be evaluated by the City in light of that principle.
- **34. SUMMARY OF CASH REQUIREMENTS.** The following is a summary of the cash requirements under this Agreement which must be paid to the City prior to recording the final plat:

Park Dedication:\$123,500Special Assessments Due:\$0City Engineering Administration Escrow:\$10,000

TOTAL CASH REQUIREMENTS: \$133,500

35. NOTICES. Required notices to the Developer shall be in writing, and shall be either hand delivered to the Developer, its employees or agents, or mailed to the Developer by certified mail at the following address: 3601 18th Street South #103, St. Cloud, MN 56301. Notices to the City shall be in writing and shall be either hand delivered to the City

Administrator, or mailed to the City by certified mail in care of the City Administrator at the following address: Lake Elmo City Hall, 3880 Laverne Avenue N, Suite 101, Lake Elmo, Minnesota 55042.

- **36. EVIDENCE OF TITLE**. The Developer shall furnish the City with evidence of fee ownership of the property being platted by way of a title insurance policy dated not earlier than 30 days prior to the execution of the plat.
- **37. COMPLIANCE WITH LAWS.** The Developer agrees to comply with all laws, ordinances, regulations, and directives of the state of Minnesota and the City applicable to the Subdivision. This Agreement shall be construed according to the laws of the Minnesota.
- **38. SEVERABILITY.** In the event that any provision of this Agreement shall be held invalid, illegal, or unenforceable by any court of competent jurisdiction, such holding shall pertain only to such section and shall not invalidate or render unenforceable any other provision of this Agreement.
- **39. NON-WAIVER.** Each right, power, or remedy conferred upon the City by this Agreement is cumulative and in addition to every other right, power or remedy, express or implied, now or hereafter arising, or available to the City at law or in equity, or under any other agreement. Each and every right, power, and remedy herein set forth or otherwise so existing may be exercised from time to time as often and in such order as may be deemed expedient by the City and shall not be a waiver of the right to exercise at any time thereafter any other right, power, or remedy. If either party waives in writing any default or nonperformance by the other party, such waiver shall be deemed to apply only to such event and shall not waive any other prior or subsequent default.
- **40. COUNTERPARTS.** This Agreement may be executed simultaneously in any number of counterparts, each of which shall be an original and shall constitute one and the same Agreement.

CITY OF LAKE ELMO

By: Mike Pearson
Its: Mayor
By: Julie Johnson
Its: City Clerk
STATE OF MINNESOTA)
) ss. COUNTY OF WASHINGTON)
The foregoing instrument was acknowledged before me this day of, 20, by Mike Pearson and Julie Johnson, the Mayor and City Clerk, respectively, of the City of Lake Elmo, a Minnesota municipal corporation, on behalf of the corporation and pursuant to the authority granted by its City Council.
NOTARY PUBLIC

Lake Elmo ALF Partners, LLC

Ву:	
Its:	
STATE OF MINNESOTA)	
COUNTY OF) ss.	
The foregoing instrument was acknowledged bef 20, by, the	of Lake Elmo ALF
NOTA	RY PUBLIC

FEE OWNER CONSENT TO DEVELOPMENT AGREEMENT

	, fee owners of all
or part of the subject property, the development of wh Development Agreement, affirm and consent to the provision the provisions as the same may apply to that portion of the s	ns thereof and agree to be bound by
• • • • •	
Dated thisday of, 2	
STATE OF MINNESOTA)	
COUNTY OF) ss.	
,	
The foregoing instrument was acknowledged before me this 20	day of,
NOTARY PUBLIC	<u> </u>

MORTGAGEE CONSENT TO DEVELOPMENT AGREEMENT

mortgage on the Property, the develop Agreement, agrees that the Develop it forecloses on its mortgage.	_, which holds lopment of which is governed by the foregoing Development and effect ever expenses and effect ever	nt
Dated thisday of	, 2	
STATE OF MINNESOTA)) ss. COUNTY OF)		
The foregoing instrument was ackno 20, by	owledged before me this day of,	
	NOTARY PUBLIC	

CONTRACT PURCHASER CONSENT TO DEVELOPMENT AGREEMENT

Dated this day of		, 20
 ,		
STATE OF MINNESOTA)	
COUNTY OF) ss.)	
		ledged before me this day of,
		NOTABY BUBLIC
		NOTARY PUBLIC

EXHIBIT A TO DEVELOPMENT AGREEMENT

Legal Description of Property Being Final Platted

Outlot B and Outlot C, Boulder Ponds, according to the recorded plat thereof, Washington County, Minnesota.

EXHIBIT B TO DEVELOPMENT AGREEMENT

List of Plan Documents

The following documents prepared by Carlson McCain constitute the Plans:

THOSE DOCUMENTS BY AS FOLLOWS:

THOSE DOCUMENTS BY	AS FOLLO				
SHEET	TITLE	REVISION DATE			
C1 of 9	Title Sheet				
C2 of 9	Existing Conditions & Removals Plan				
C3 of 9	Site & Sign Plan				
C4 of 9	Utility Plan				
C5 of 9	Grading, Drainage, & Erosion Control Plan				
C6 of 9	Stormwater Pollution Prevention Plan				
C7-C9 of 9	Details				
L1-L3 of L3	Landscape Plan				
SW1.0	SWPPP Existing Conditions				
SW1.1	SWPPP Proposed Conditions				
SW1.2	SWPPP Details				
SW1.3	SWPPP Narrative				
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EXHIBIT C TO DEVELOPMENT AGREEMENT

Subdivision Improvements Cost/Security Amount Estimate

CON	STRUCTION CATEGORY	COST	125 percent
1	Grading	\$106,500	\$133,125
2	Sanitary Sewer	\$11,120	\$13,900
3	Watermain	\$65,405	\$81,756
4	Storm Sewer (includes pond structures and outfall pipes)	\$79,300	\$99,125
5	Streets and Sidewalks	\$28,995	\$36,244
6	<u>Trails</u>	\$NA	\$NA
7	Surface Water Facilities	\$NA	\$NA
8	Street Lighting	\$NA	\$NA
9	Street and Traffic Signs	\$NA	\$NA
10	Private Utilities	\$NA	\$NA
11	Landscaping Improvements	\$74,885	\$93,606
14	<u>Monuments</u>	\$600	\$750
15	Erosion and Sedimentation Control	\$19,300	\$24,125
17	Developer's Record Drawings	\$5,000	\$6,250
TOTA	ALS .	\$391,105	\$488,881

FORM OF IRREVOCABLE LETTER OF CREDIT

	NO
	Date:
TO: City of Lake Elmo	
Dear Sir or Madam:	
We hereby issue, for the account of <u>(Name of Developer)</u> Irrevocable Letter of Credit in the amount of \$ avail on the undersigned bank.	and in your favor, our all able to you by your draft drawn on sight
The draft must:	
a) Bear the clause, "Drawn under Letter of Credit No of (<u>Name of Bank)"</u> ;	, dated, 20,
b) Be signed by the Mayor or City Administrator of the City of	f Lake Elmo.
c) Be presented for payment at (Address of Bar November 30, 20	nk) , on or before 4:00 p.m. on
This Letter of Credit shall automatically renew for successive (45) days prior to the next annual renewal date (which shall be delivers written notice to the Lake Elmo City Administrator that it this Letter of Credit. Written notice is effective if sent by certified the U.S. Mail, at least forty-five (45) days prior to the next annual Administrator, City Hall, 3880 Laverne Ave. N., Suite 101, Lak received by the City Administrator at least thirty (30) days prior to	be November 30 of each year), the Bank intends to modify the terms of, or cancel, d mail, postage prepaid, and deposited in al renewal date addressed as follows: City to Elmo Minnesota 55042 and is actually
This Letter of Credit sets forth in full our understanding which sh amplified, or limited by reference to any document, instrument, herein.	
This Letter of Credit is not assignable. This is not a Notation Let made under this Letter of Credit.	tter of Credit. More than one draw may be
This Letter of Credit shall be governed by the most recent revis for Documentary Credits, International Chamber of Commerce P	
We hereby agree that a draft drawn under and in compliance honored upon presentation.	e with this Letter of Credit shall be duly
Ву:	
Its:	



STAFF REPORT

DATE: December 4, 2018

REGULAR

ITEM #16 – Consent

MOTION

TO: Honorable Mayor and City Council **FROM:** Sue Iverson – Finance Director

AGENDA ITEM: 2019 Fee Schedule

REVIEWED BY: Kristina Handt – City Administrator

BACKGROUND:

In 2016, the LMCIT had special underwriting conditions on the City's policy which raised the deductible from \$500 to \$200,000. As a result, on December 20, 2016, the City Council passed a resolution committing \$200,000 of the General Fund balance to be used against any deductible amount charged to the City as the duration of the special underwriting was uncertain.

ISSUES BEFORE THE CITY COUNCIL:

1) Should the Council remove the commitment on General Fund reserves and return it to the undesignated fund balance reserves?

DISCUSSION:

The LMCIT has removed all of the special underwriting conditions from the City's policy effective for 2019. The City Council has approved a \$1,000 deductible for 2019. The original action approved by the City Council was that the monies be replaced in the General Fund reserves with no restrictions if the special underwriting conditions were terminated.

FISCAL IMPACT:

The \$200,000 commitment would be removed from the General Fund reserves and move the amount to undesignated reserves.

OPTIONS:

- 1) Approve removing the \$200,000 commitment on General Fund reserves.
- 2) Amend and then approve removing the \$200,000 commitment on General Fund reserves.
- 3) Do not approve removing the \$200,000 commitment on General Fund reserves.

RECOMMENDATION:

If removed from consent agenda:

Motion to adopt Resolution 2018-134, a resolution removing the commitment on General Fund balance.

ATTACHMENTS:

1) Resolution 2018-134 Resolution Removing the Commitment on General Fund Balance.

CITY OF LAKE ELMO COUNTY OF WASHINGTON STATE OF MINNESOTA

RESOLUTION NO. 2018-134

RESOLUTION REMOVING THE COMMITMENT ON GENERAL FUND BALANCE

WHEREAS, the City Council of the City of Lake Elmo adopted Resolution 2016-112 placing a commitment of \$200,000 on General Fund reserves for insurance deductibles; and

WHEREAS, the special underwriting conditions placed on the City which resulted in the \$200,000 deductible has now been removed; and

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Lake Elmo, that the commitment on the General Fund reserves for insurance deductibles be removed.

Dated: December 4, 2018.		
ATTEST:	Mike Pearson, Mayor	
Julie Johnson, City Clerk		
(SEAL)		



STAFF REPORT

DATE: December 4, 2018

CONSENT ITEM #: 17

TO: City Council

FROM: Greg Malmquist, Fire Chief

AGENDA ITEM: Conditional Job Offer to Part Time Firefighter Applicant Katie Hawke and

Paid on Call Applicant Mike Schwarz

REVIEWED BY: Kristina Handt, City Administrator

BACKGROUND:

While the City continues to advertise for Paid on Call applications, we have also received a few applications for Part Time Firefighter positions from word of mouth. We will continue to advertise for Paid on Call, and accept Part Time Applications for the purpose of filling current vacancies and establishing a "hire wait list".

ISSUE BEFORE COUNCIL:

Should the Council make a conditional job offer to Part Time Applicant Katie Hawke and Paid on Call Applicant Mike Schwarz to allow them to continue in the hiring process?

PROPOSAL <u>DETAILS/ANALYSIS:</u>

Staff is recommending the Council make the offer to both applicants to allow them to proceed in the process.

Part Time Applicant Katie Hawke has met the minimum requirements of the hiring process, (background check and ability test) as well as the interview process. We were also able to obtain a copy of her Psychological Evaluation from her current fire department, Lower St. Croix Valley, which saves us the \$425.00 exam cost. Upon approval of this Conditional Job Offer the applicant will move forward in the process. Pending successful completion of the following: Pre-Placement Physical, the applicant will be placed on the department as Part Time Firefighters under a six month probationary period. This could potentially fill our last Part Time opening.

<u>Paid on Call Applicant</u> Mike Schwarz has met the requirements of the hiring process to date. These include attending at least 3 department training drills, complete a background check, successfully completed the Ability Test, and has been interviewed. Upon approval of this Conditional Job Offer, the applicant will move forward in the process. Pending successful completion of the Pre-Placement Physical and Pshychological Evaluation, the applicant will be placed on the department as a Probationary Firefighter. During the probationary period, the applicant will meet all the training requirements of Firefighter I & II, HazMat Operations, First Responder and CPR/AED. Mike comes to us with an extensive background and training that we are in the process of converting over to MN Standards.

FISCAL IMPACT:

Psychological Exam = $$425.00 \times 1$, Preplacement Physical Exam = $$363.00 \times 2$ for a total of \$1,151.00.

PT wage of \$17.00/hour when shift coverage starts. Wage and benefits are provided within the 2018 adopted budget.

POC wage in budget.

OPTIONS:

- 1) Make conditional job offers to continue with process.
- 2) Do not approve conditional job offers

RECOMMENDATION:

If removed from consent agenda:

Motion of a conditional job offer to Part Time Firefighter Applicant Katie Hawke and Paid on Call Applicant Mike Schwarz to allow them to continue with and complete the additional requirements of the hiring process.

ATTACHMENTS:

None



STAFF REPORT

DATE: December 4, 2018

CONSENT

ITEM #: 18

AGENDA ITEM: 2018 Street Improvements – Pay Request No. 5

SUBMITTED BY: Amanda Groh, Project Engineer **REVIEWED BY:** Kristina Handt, City Administrator

Jack Griffin, City Engineer

Chad Isakson, Assistant City Engineer

ISSUE BEFORE COUNCIL: Should the City Council approve Pay Request No. 5 for the 2018 Street Improvements?

BACKGROUND: Valley Paving, Inc. was awarded a construction contract on May 15, 2018 to complete the 2018 Street Improvements project. Construction work remains in progress. On October 2, 2018, the contractor was granted a three-week extension from their original completion date of September 21, 2018. The current substantial completion date for the project is October 12, 2018.

PROPOSAL DETAILS/ANALYSIS: Valley Paving, Inc., has submitted Partial Pay Request No. 5 in the amount of \$10,103.58. The request has been reviewed and payment is recommended in the amount requested. In accordance with the contract documents, the City has retained 5% of the total work completed. The amount retained is \$46,302.42.

FISCAL IMPACT: None. Partial payment is proposed in accordance with the Contract for the project. Payment remains within the authorized scope and budget.

RECOMMENDATION: Staff is recommending that the City Council approve, as part of the Consent Agenda, Pay Request No. 5 for the 2018 Street Improvements. If removed from the consent agenda, the recommended motion for the action is as follows:

"Move to approve Pay Request No. 5 to Valley Paving, Inc. in the amount of \$10,103.58 for the 2018 Street Improvements project".

ATTACHMENTS:

1. Partial Pay Estimate No. 5

PROJECT	PAY FORM							
PARTIAL	. PAY ESTIMAT	E NO5			FOCUS	ENGINEERING, inc.		
	EET IMPROVEME NO. 2017.156	NTS			RIOD OF ESTIMATE OM 11/1/2018	TO 11/24/2018		
PROJECT OWNER: CITY OF LAKE ELMO 3800 LAVERNE AVENUE NORTH LAKE ELMO, MN 55042 ATTN: JACK GRIFFIN, CITY ENGINEER				CONTRACTOR: VALLEY PAVING, INC. 8800 13TH AVE E SHAKOPEE, MN 55379 ATTN: BRANDT SYLVESTRE, PROJECT MANAGER				
	56.VES (SE SU)	NOT ORDER CHA	NAADV		PAY ESTIMATE S	SUMMARY		
		NGE ORDER SUM		1 Orlain	al Contract Amount	\$1,043,136.70		
No.	Approval	Amo	Deductions		nange Order Sum	\$2,066.87		
	Date 10/2/2019	Additions	Deductions	Section 2015 Contraction	d Contract (1+2)	\$1,045,203.57		
CO1	10/2/2018	\$2.056.87			Completed	\$926,048.45		
CO2	10/16/2018	\$2,066.87			ed Materials	\$0.00		
				6. Subto		\$926,048.45		
				7. Retain		\$46,302.42		
				8. Previo	ous Payments	\$869,642.45		
TOTAL	S	\$2,066.87	\$0.00	9. Amount Due (6-7-8) \$10,103				
	HANGE	\$2,066.87		*Detailed	l Breakdown Attached			
			CONTRA	CT TIME		30,000		
START DATE: 7/9/2018 ORIGINAL DAYS 123 ON SCHEDULE SUBSTANTIAL COMPLETION: 10/12/2018 REVISED DAYS 21 YES NO X FINAL COMPLETION: 11/9/2018 REMAINING -15 NO X ENGINEER'S CERTIFICATION: FOCUS Engineering, inc. FOCUS Engineering, inc. FOCUS Engineering inc.								
estimate	e are correct and contract docume	the work has been p	performed in accor	dance ENG	11/28/18			
CONTRACTOR'S CERTIFICATION: The undersigned Contractor certifies that to the best of their knowledge, information and belief the work covered by this payment estimate has been completed in accordance with the contract documents, that all amounts have been paid by the contractor for work for which previous payment estimates was issued and payments received from the owner, and that current payment shown herein is								
	e. VED BY OWNER	: CITY OF LA	KE ELMO, MINN	ESOTA BY				
BY				TAG	rp:			
DATE				UAT				

2018 STREET IMPROVEMENTS CITY OF LAKE ELMO, MINNESOTA PROJECT NO. 2017.156

FOCUS ENGINEERING, inc.

				CONTRACT		THIS PER		TOTALTO	
EM	DESCRIPTION OF PAY ITEM	UNIT	QUANTITY	UNIT PRICE	AMOUNT	QUANTITY	AMOUNT	QUANTITY	AMOUNT
	BASE BID				625 000 00	0.00	\$0.00	1.00	\$36,000.00
1	MOBILIZATION	15	1	\$36,000.00	\$4,000.00	0.00	\$0.00	1.00	\$4,000.00
2	TRAFFIC CONTROL	LS	1	\$4,000.00	\$2,250.00	16.00	\$72.00	32,00	\$144.00
3	SILT FENCE, HAND INSTALLED	LF	500	\$4.50			\$0.00	20.00	\$2,700.00
4	INLET PROTECTION	EA	30	\$135.00	\$4,050.00	0.00	\$0.00	0.00	\$0.00
5	DITCH CHECK	EA	5	\$230.00	\$1,150.00	0.00	\$0.00	29.50	\$4,425.00
6	STREET SWEEPING	HR	30	\$150.00	\$4,500.00	0.00	\$0.00	4.00	\$1,800.00
7	CLEARING	EA	10	\$450.00	\$4,500.00	0.00	\$0.00	4.00	\$600.00
8	GRUBBING	EA	10	\$150.00	\$1,500.00	0.00	\$0.00	67.00	\$6,700.00
9	SALVAGE AND REINSTALL MAILBOX	EA	88	\$100.00	\$8,800.00	0.00			\$2,260.00
10	SAWCUT BITUMINOUS PAVEMENT	LF	1,400	\$2.00	\$2,800.00	0.00	\$0.00	1,130.00	\$1,607.20
11	SAWCUT CONCRETE PAVEMENT	£F.	460	\$4.10	\$1,886.00	0.00	\$0.00	392.00	\$4,086.50
12	REMOVE AND DISPOSE OF EXISTING BITUMINOUS PAVEMENT (DRIVEWAY)	SY	800	\$5.50	\$4,400.00	0.00	\$0.00	743.00	\$5,068.00
	REMOVE AND DISPOSE OF EXISTING CONCRETE PAVEMENT (DRIVEWAY)	SY	300	\$14.00	\$4,200.00	0.00	\$0.00	362,00	\$1,089.00
13	REMOVE AND DISPOSE OF EXISTING CONCRETE CURB AND GUTTER	LF	270	\$9.00	\$2,430.00	0.00	\$0.00	121.00	
14	REMOVE AND DISPOSE OF MODULAR BLOCK RETAINING WALL	SF	36	\$15.00	\$540.00	0.00	\$0.00	42.00	\$630.00
15		CY	500	\$24.00	\$12,000.00	0.00	\$0,00	0.00	\$0.00
16	SUBGRADE CORRECTION (CV) RECLAIM EXISTING BITUMINOUS AND BASE MATERIALS, 8° DEPTH	SY	32,255	\$1.40	\$45,157.00	0,00	\$0.00	30,766.00	\$43,072.40
17	HAUL EXCESS RECLAIMED MATERIAL OFF SITE (LV)	CY	2,130	\$7.00	\$14,910.00	0.00	\$0.00	2,317.00	\$16,219.0
18	SUBGRADE PREPARATION OF RECLAIMED SURFACE	RS	102	\$170.00	\$17,340.00	0.00	\$0.00	102,00	\$17,340.0
19	TYPE SP 12.5 BITUMINOUS NON WEARING COURSE MIXTURE (2,B) [SPNWB230B]	TN	3,630	\$49.00	\$177,870.00	0.00	\$0.00	3,353.00	\$164,297.0
20	TYPE SP 9.5 BITUMINOUS WEARING COURSE MIXTURE (2,8) [SPWEA230B]	TN	2,722	\$53.50	\$145,627.00	0.00	\$0.00	2,612.00	\$139,742.0
21	BITUMINOUS MATERIAL FOR TACK COAT	GAL	1,921	\$1.50	\$2,881.50	0.00	\$0.00	1,000,00	\$1,500.0
22	BITUMINOUS MATERIAL FOR TALK COAT BITUMINOUS DRIVEWAY PAVEMENT	SY	800	\$21.00	\$16,800.00	16.70	\$350,70	772.70	\$16,226.7
23		SY	300	\$70.00	\$21,000.00	0.00	\$0.00	362.00	\$25,340.0
24	6" CONCRETE DRIVEWAY PAVEMENT (HIGH EARLY)	TN	10	\$55.00	\$550.00	13.03	\$716.65	30,53	\$1,679.1
25	PATCH GRAVEL DRIVEWAY	LF	6,300	\$2.32	\$14,616.00	0,00	\$0.00	0.00	\$0.0
26	SAW & SEAL STREET (40' INTERVALS)	LF	13,810	\$11.00	\$151,910.00	0.00	\$0.00	13,103,00	\$144,133.
27	B418 CONCRETE CURB & GUTTER	LF	6,425	\$10.00	\$64,250.00	0,00	\$0.00	6,496.00	\$64,960.
28	CONCRETE RIBBON CURB	LF	110	\$21,00	\$2,310.00	0.00	\$0.00	98,00	\$2,058.
29	SURMOUNTABLE CONCRETE CURB AND GUTTER	SY	40	\$72.00	\$2,880.00	0.00	\$0.00	46,00	\$3,312.
30	CONCRETE VALLEY GUTTER	SF	100	\$7.00	\$700,00	0.00	\$0.00	115.00	\$805.
31	6" CONCRETE FLUME	EA	4	\$575,00	\$2,300.00	0.00	\$0.00	4,00	\$2,300.
32	HIGH CAPACITY CONCRETE APRON		1	\$2,900.00	\$2,900.00	0.00	\$0.00	0.50	\$1,450.
33	CONCRETE MATURITY TESTING	LS		\$21.00	\$6,300.00	0.00	\$0.00	0.00	\$0.
34	PERFORATED PVC EDGE DRAIN	LF	300	\$500.00	\$3,000.00	0.00	\$0.00	0.00	\$0
35	DRAINTILE CLEANOUT	EA	6	\$900.00	\$8,100.00	0.00	\$0.00	10.00	\$9,000
36	REMOVE AND REPLACE CASTING AND RINGS	EA	9	\$1,500.00	\$1,500.00	0.00	\$0.00	3.00	\$4,500
37	REMOVE AND REPLACE 4" DIA BARREL SECTION	EA	1	\$9,00	\$2,214.00	0.00	\$0.00	261.00	\$2,349
38	REMOVE AND DISPOSE OF EXISTING STORM SEWER PIPE	LF	246	\$350.00	\$2,100.00	0.00	\$0.00	6.00	\$2,100
39	REMOVE AND DISPOSE OF EXISTING STORM SEWER STRUCTURE	EA	6		\$4,500.00	0.00	\$0.00	5.00	\$4,500
40	CONNECT TO EXISTING STORM SEWER	EA	5	\$900.00	\$14,400.00		\$0.00	6.00	\$14,400
41	2' X 3' CATCH BASIN WITH CASTING PER DETAIL 404	EA	6		\$2,400.00		\$0.00	1.00	\$2,400
42	27" DIA MH WITH CASTING	EA	1	\$2,400.00	\$13,500.00		\$0.00	3.00	\$13,500
43	4' DIA CBMH WITH SUMP AND CASTING PER DETAIL 405	EA	3	\$4,500.00			\$0.00	6.00	\$18,600
44	4' DIA CBMH WITH CASTING PER DETAIL 406	EA	6	\$3,100.00	\$18,600.00		\$0.00	1.00	\$3,650
45	4' DIA MH WITH CASTING PER DETAIL 409	EA	1	\$3,650,00	\$3,650.00		\$0.00		\$4,370
46	12" RCP STORM SEWER, CLASS 5	LF	94	\$46.00	\$4,324.00		\$0.00		\$17,520
47	15° RCP STORM SEWER, CLASS 5	LF	370	\$48.00	\$17,750.00		\$0,00		\$6,10
48	18" RCP STORM SEWER, CLASS 5	LF	112	\$56.00	\$6,272.00	1	\$0.00		\$2,20
49	15" RCP FLARED END SECTION INCL TRASH GUARD	EA	2	\$1,100.00	\$2,200.00		\$0.00		\$3,75
50	18" RCP FLARED END SECTION INCL TRASH GUARD	EA	3	\$1,250.00	\$3,750.00		\$0.00		\$1,74
51	CLASS 3 RIP RAP WITH FABRIC	CY	17	\$116.00	\$1,972.00		\$0.00		\$2,61
52	DITCH GRADING	LF	340	\$9,00	\$3,060.00		\$0.00		\$32,78
53	IMPORT AND PLACE TOPSOIL BORROW (LV)	CY	2,260	\$21.50	\$48,590.0		\$0.00		\$1,47
54	SEEDING, FERTILIZER, AND EROSION CONTROL BLANKET	SY	1,500	\$1.80	\$2,700.0				\$28,10
55	SODDING	SY	12,100	\$5.80	\$70,180.0		\$9,396.00		\$10
56	SALVAGE AND REINSTALL SIGN	EA	13	\$50.00	\$650.0		\$100.00	DESCRIPTION OF THE PROPERTY OF	\$891,30
30	SUBTOTAL - BASE BID				\$1,020,729.5	0	\$10,635.35	,	2001,30
	ALTERNATE NO. 1								400.51
1	ALTERNATE NO. 1 BITUMINOUS MIXTURE SPNWB230C IN LIEU OF SPNWB230B (ADD / DEDUCT TO BASE	BI TN		\$6.00	\$21,780.0		\$0.00		\$20,11
2	BITUMINOUS MIXTURE SPWEA230C IN LIEU OF SPWEA230B (ADD / DEDUCT TO BASE		2,722	\$5,60	\$15,243.2	0.00	\$0.0		

			CONTRACT		THIS PERIOD		TOTAL TO DATE		
ITEM DESCRIPTION OF PAY ITEM	UNIT	QUANTITY UNIT PRICE		AMOUNT	QUANTITY AMOUNT	QUANTITY A	AMOUNT		
			Settment		\$22,407.20	\$0,00			\$34,745.20
	SUBTOTAL - ALTERNATE NO. 1								

TOTALS - BASE CONTRACT

\$1,043,136.70

\$10,635.35

\$926,048.45



STAFF REPORT

DATE: December 4, 2018

CONSENT

ITEM #: 19

TO: City Council

FROM: Amy LaBelle – Accountant

AGENDA ITEM: Authorize Certification of Delinquent Storm Water Bills & Utility Bills **REVIEWED BY:** Kristina Handt – City Administrator and Sue Iverson – Finance Director

BACKGROUND:

Property owners have until November 30, 2018 to make payment in full on their past due storm water bills and past due utility bills. For those past due amounts that remain unpaid, the City of Lake Elmo has authority under Minnesota State Statute 444.075, subdivision 3, to certify the delinquent balances. For those property owners to be certified, the City prepares an assessment roll, and sends it to Washington County in December. Upon receipt, Washington County will then certify the amount to the property owner as part of their property taxes for payment in 2019.

QUESTIONS BEFORE THE CITY COUNCIL:

1) Does the City Council approve of certifying delinquent storm water and delinquent utility amounts to Washington County for payment on the 2019 property taxes?

DISCUSSION:

The Storm Water and Utility Funds are enterprise funds that the City operates, and are therefore meant to operate similar to a business enterprise. As such, utility rates are reviewed on a regular basis and are set based on full and timely payments. The certification process is a tool that enables the City to receive payment for those accounts that become delinquent.

FISCAL IMPACT:

As of November 30, 2018, the number of properties that will be certified is 681 for a total of \$66,636.66.

RECOMMENDATION:

1) "Motion to Adopt Resolution No. 2018-135 authorizing certification of delinquent storm water and utility bills to be sent to Washington County, MN, which will be assessed on property owner's taxes payable in 2019."

ATTACHMENTS:

- 1) Resolution No. 2018-135
- 2) Delinquent Utility Accounts Exhibit A

CITY OF LAKE ELMO WASHINGTON COUNTY STATE OF MINNESOTA

RESOLUTION NO. 2018-135

RESOLUTION AUTHORIZING CERTIFICATION OF DELINQUENT UTILITY BILLS TO BE SENT TO WASHINGTONCOUNTY, MN, WHICH WILL BE CERTIFIED TO PROPERTY TAXES PAYABLE IN 2019

WHEREAS, Minn. Stat. 444.075, subdivision. 3, permits certification of unpaid charges to the county auditor for collection with taxes payable;

WHEREAS, the Municipal Code for the City of Lake Elmo contains a provision to certify delinquent accounts to the County Auditor for the collection with taxes payable.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF LAKE ELMO, MINNESOTA, THAT:

- 1. The list of delinquent accounts, a copy of which is attached hereto as "Delinquent Utility Accounts Exhibit A", and made part hereof, is hereby accepted and shall be certified to the Washington County Auditor for collection with taxes payable.
- 2. The certified amount shall be payable over a period of one year.
- 3. The owner of the property may at any time prior to certification to the County Auditor, pay the delinquent amount to the City of Lake Elmo.
- 4. The City Finance Director shall forthwith transmit information to the County Auditor to be extended on the property tax lists of Washington County. Such delinquent accounts shall be collected and paid over in the same manner as other municipal taxes.

ADOPTED, by the Lake Elmo City Council on the 4th day of December, 2018.

	Mike Pearson	
	Mayor	
ATTEST:		
Julie Johnson		
City Clerk		

Exhibit A

1 01-00001991-00-1 \$ 3,092.36 22.029.21.21.002 2 01-0000034-00-4 \$ 1,051.75 14.029.21.44.001 3 01-00000142-02-8 \$ 1,036.17 24.029.21.22.000 4 03-0000171-00-2 \$ 1,023.29 34.029.21.34.000 5 01-0000189-00-1 \$ 896.13 13.029.21.43.000 6 01-00004770-00-7 \$ 781.75 11.029.21.33.002 7 01-00004770-00-7 \$ 727.14 34.029.21.41.005 9 01-0000989-00-7 \$ 674.49 06.029.20.31.002 10 04-0000175-00-7 \$ 603.91 13.029.21.41.001 12 01-0000192-00-7 \$ 565.77 33.029.21.11.000 14 01-0000158-00-1 \$ 489.77 14.029.21.41.001 15 01-00007981-00-2 \$ 468.24 13.029.21.42.002 16 01-00007981-00-2 \$ 457.88 15.029.21.33.001 18 01-0000247-00-4 \$ 435.63 14.029.21.41.001 19 01-0000603-00-6 \$ <					
01-0000034-00-4 \$ 1,051.75 14.029.21.44.001 3 01-00000142-02-8 \$ 1,036.17 24.029.21.22.000 4 03-0000171-00-2 \$ 1,023.29 34.029.21.34.000 5 01-0000189-00-1 \$ 896.13 13.029.21.43.000 6 01-0000331-00-1 \$ 781.75 11.029.21.33.002 7 01-00008421-00-8 \$ 758.82 34.029.21.41.005 9 01-0000989-00-7 \$ 674.49 06.029.20.31.002 10 04-0000175-00-7 \$ 603.91 13.029.21.41.001 12 01-0000192-00-7 \$ 569.84 13.029.21.43.001 13 01-00007120-00-7 \$ 565.77 33.029.21.11.000 14 01-0000158-00-1 \$ 489.77 14.029.21.41.001 15 01-00000521-00-3 \$ 475.88 15.029.21.32.002 16 01-00007981-00-2 \$ 468.24 13.029.21.41.001 18 01-00008833-00-1 \$ 451.64 13.029.21.41.001 19 01-00000247-00-4 \$ 435.63 14.029.21.41.001 20 01-0000603-00-6 \$ 430.94 16.029.21.41.001 21 04-0000289-00-1 \$ 428.96 21.029.21.33.004 22 01-000861-00-2 \$ 428.11 12.		Account		yoff Amt	PIN
3 01-00000142-02-8 \$ 1,036.17 24.029.21.22.000 4 03-00000171-00-2 \$ 1,023.29 34.029.21.34.000 5 01-0000189-00-1 \$ 896.13 13.029.21.43.000 6 01-00008421-00-8 \$ 758.82 34.029.21.42.008 8 01-0000989-00-7 \$ 674.49 06.029.20.31.002 9 01-00000175-00-7 \$ 610.32 21.029.21.41.001 10 04-0000175-00-7 \$ 663.91 13.029.21.41.001 12 01-0000192-00-7 \$ 569.84 13.029.21.41.001 13 01-0000192-00-7 \$ 565.77 33.029.21.11.000 14 01-0000158-00-1 \$ 489.77 14.029.21.41.001 15 01-0000521-00-3 \$ 475.88 15.029.21.32.002 16 01-00007981-00-2 \$ 468.24 13.029.21.41.001 18 01-0000273-00-2 \$ 457.19 21.029.21.41.001 19 01-0000247-00-4 \$ 435.63 14.029.21.41.001 20 01-0000603-00-6 \$ 430.94 16.029.21.41.001 21 04-0000289-00-1	1	01-00001991-00-1		3,092.36	22.029.21.21.0026
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5 01-00000189-00-1 \$ 896.13 13.029.21.43.000 6 01-00001331-00-1 \$ 781.75 11.029.21.33.002 7 01-00008421-00-8 \$ 758.82 34.029.21.42.008 8 01-00004770-00-7 \$ 727.14 34.029.21.41.005 9 01-00000175-00-7 \$ 674.49 06.029.20.31.002 10 04-0000175-00-7 \$ 610.32 21.029.21.12.002 11 01-0000192-00-7 \$ 669.84 13.029.21.41.001 12 01-0000158-00-1 \$ 665.77 33.029.21.11.000 14 01-0000158-00-1 \$ 489.77 14.029.21.41.001 15 01-00007981-00-3 \$ 475.88 15.029.21.32.002 16 01-0007981-00-2 \$ 468.24 13.029.21.41.001 19 01-0000833-00-1 \$ 475.88 15.029.21.33.001 18 01-00000833-00-1 \$ 451.64 13.029.21.44.002 20 01-0000063-00-6 \$ 430.94 16.029.21.41.001 21 04-00000249-00-8 \$ 428.96 21.029.21.33.004 22 01-0000861-00-2	3	01-00000142-02-8		1,036.17	24.029.21.22.0003
6 01-00001331-00-1 \$ 781.75 11.029.21.33.002 7 01-00008421-00-8 \$ 758.82 34.029.21.42.008 8 01-00004770-00-7 \$ 727.14 34.029.21.41.005 9 01-00000175-00-7 \$ 674.49 06.029.20.31.002 10 04-0000175-00-7 \$ 603.91 13.029.21.41.001 12 01-00000192-00-7 \$ 569.84 13.029.21.43.001 13 01-00007120-00-7 \$ 565.77 33.029.21.11.000 14 01-00000158-00-1 \$ 489.77 14.029.21.41.001 15 01-00000521-00-3 \$ 475.88 15.029.21.32.002 16 01-00007981-00-2 \$ 468.24 13.029.21.42.002 17 04-0000273-00-2 \$ 457.19 21.029.21.30.01 18 01-00008833-00-1 \$ 451.64 13.029.21.41.001 19 01-0000663-00-6 \$ 430.94 16.029.21.41.001 21 04-0000289-00-1 \$ 428.96 21.029.21.33.004 22 01-0000861-00-2 \$ 428.11 12.029.21.33.004 23 01-0000084-00-3 <td>4</td> <td>03-00000171-00-2</td> <td></td> <td>1,023.29</td> <td>34.029.21.34.0004</td>	4	03-00000171-00-2		1,023.29	34.029.21.34.0004
7 01-00008421-00-8 \$ 758.82 34.029.21.42.008 8 01-00004770-00-7 \$ 727.14 34.029.21.41.005 9 01-00000989-00-7 \$ 674.49 06.029.20.31.002 10 04-0000175-00-7 \$ 610.32 21.029.21.12.002 11 01-0000192-00-7 \$ 569.84 13.029.21.43.001 13 01-00007120-00-7 \$ 565.77 33.029.21.11.000 14 01-00000158-00-1 \$ 489.77 14.029.21.44.001 15 01-00000521-00-3 \$ 475.88 15.029.21.32.002 16 01-00007981-00-2 \$ 468.24 13.029.21.42.002 17 04-0000273-00-2 \$ 457.19 21.029.21.33.001 18 01-00008333-00-1 \$ 451.64 13.029.21.41.001 19 01-0000063-00-6 \$ 430.94 16.029.21.41.001 20 01-0000063-00-6 \$ 430.94 16.029.21.41.001 21 04-00000289-00-1 \$ 428.96 21.029.21.33.004 22 01-0000861-00-2 \$ 428.11 12.029.21.33.004 23 01-0000084-00-3 </td <td>5</td> <td>01-00000189-00-1</td> <td>\$</td> <td>896.13</td> <td>13.029.21.43.0007</td>	5	01-00000189-00-1	\$	896.13	13.029.21.43.0007
8 01-00004770-00-7 \$ 727.14 34.029.21.41.005 9 01-00000989-00-7 \$ 674.49 06.029.20.31.002 10 04-0000175-00-7 \$ 610.32 21.029.21.12.002 11 01-0000192-00-7 \$ 569.84 13.029.21.41.001 12 01-00007120-00-7 \$ 565.77 33.029.21.11.000 14 01-0000158-00-1 \$ 489.77 14.029.21.41.001 15 01-0000521-00-3 \$ 475.88 15.029.21.32.002 16 01-00007981-00-2 \$ 468.24 13.029.21.42.002 17 04-0000273-00-2 \$ 457.19 21.029.21.33.001 18 01-00008833-00-1 \$ 451.64 13.029.21.41.001 19 01-0000063-00-6 \$ 430.94 16.029.21.41.001 20 01-0000063-00-6 \$ 430.94 16.029.21.43.000 21 04-0000289-00-1 \$ 428.96 21.029.21.33.004 22 01-0000861-00-2 \$ 428.11 12.029.21.33.004 23 01-00000849-00-8 \$ 403.80 12.029.21.32.001 26 01-0000064-00-3 \$ 389.95 13.029.21.34.000 27 04-000002	6	01-00001331-00-1	\$	781.75	11.029.21.33.0021
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21 04-00000289-00-1 \$ 428.96 21.029.21.13.000 22 01-00008061-00-2 \$ 428.11 12.029.21.33.004 23 01-00000849-00-8 \$ 403.80 12.029.21.42.001 24 01-0000064-00-3 \$ 389.95 13.029.21.34.000 25 04-0000093-00-4 \$ 385.51 22.029.21.23.001 26 01-0000153-00-6 \$ 374.43 14.029.21.41.001 27 04-0000243-00-3 \$ 366.24 21.029.21.22.000 28 01-0000819-00-9 \$ 364.11 12.029.21.12.002 29 01-0000861-00-6 \$ 361.38 12.029.21.42.003 30 04-0000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.003 36 01-00004685-00-8 \$					
22 01-00008061-00-2 \$ 428.11 12.029.21.33.004 23 01-00000849-00-8 \$ 403.80 12.029.21.42.001 24 01-00000064-00-3 \$ 389.95 13.029.21.34.000 25 04-0000093-00-4 \$ 385.51 22.029.21.23.001 26 01-00000153-00-6 \$ 374.43 14.029.21.41.001 27 04-00000243-00-3 \$ 366.24 21.029.21.22.000 28 01-00000819-00-9 \$ 364.11 12.029.21.12.002 29 01-00000861-00-6 \$ 361.38 12.029.21.42.003 30 04-0000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-0000127-00-4 \$ 347.11 21.029.21.12.001 34 01-0000451-00-4 \$ 333.35 02.029.21.14.001 35 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-00006012-00-0 \$ 324.35 01.029.21.34.002 38 01-00006012-00-0 \$ 323.81 99.999.999.99.99.99 40 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
23 01-00000849-00-8 \$ 403.80 12.029.21.42.001 24 01-0000064-00-3 \$ 389.95 13.029.21.34.000 25 04-0000093-00-4 \$ 385.51 22.029.21.23.001 26 01-00000153-00-6 \$ 374.43 14.029.21.41.001 27 04-00000243-00-3 \$ 366.24 21.029.21.22.000 28 01-0000819-00-9 \$ 364.11 12.029.21.12.002 29 01-0000861-00-6 \$ 361.38 12.029.21.42.003 30 04-0000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 34 01-0000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.003 37 01-00004685-00-8 \$ 327.05 34.029.21.34.002 38 01-00006012-00-0 \$ 323.81 99.999.99.99.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
24 01-00000064-00-3 \$ 389.95 13.029.21.34.000 25 04-0000093-00-4 \$ 385.51 22.029.21.23.001 26 01-00000153-00-6 \$ 374.43 14.029.21.41.001 27 04-00000243-00-3 \$ 366.24 21.029.21.22.000 28 01-00000819-00-9 \$ 364.11 12.029.21.12.002 29 01-00000861-00-6 \$ 361.38 12.029.21.42.003 30 04-0000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-00000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00006012-00-0 \$ 323.81 99.999.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
25 04-00000093-00-4 \$ 385.51 22.029.21.23.001 26 01-00000153-00-6 \$ 374.43 14.029.21.41.001 27 04-00000243-00-3 \$ 366.24 21.029.21.22.000 28 01-00000819-00-9 \$ 364.11 12.029.21.12.002 29 01-00000861-00-6 \$ 361.38 12.029.21.42.003 30 04-0000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-0000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.999.99.99.99 40 04-00000019-00-6 \$ <td></td> <td></td> <td></td> <td></td> <td></td>					
26 01-00000153-00-6 \$ 374.43 14.029.21.41.001 27 04-00000243-00-3 \$ 366.24 21.029.21.22.000 28 01-00000819-00-9 \$ 364.11 12.029.21.12.002 29 01-00000861-00-6 \$ 361.38 12.029.21.42.003 30 04-0000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-0000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.003 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00006012-00-0 \$ 323.81 99.999.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
27 04-00000243-00-3 \$ 366.24 21.029.21.22.000 28 01-00000819-00-9 \$ 364.11 12.029.21.12.002 29 01-00000861-00-6 \$ 361.38 12.029.21.42.003 30 04-00000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-00000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.003 36 01-00004685-00-8 \$ 327.05 34.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004			_		
28 01-00000819-00-9 \$ 364.11 12.029.21.12.002 29 01-00000861-00-6 \$ 361.38 12.029.21.42.003 30 04-00000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-00000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
29 01-00000861-00-6 \$ 361.38 12.029.21.42.003 30 04-00000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-00000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
30 04-00000083-00-1 \$ 360.35 22.029.21.22.001 31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-00000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
31 01-00007951-00-3 \$ 350.75 12.029.21.33.009 32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-00000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.999.99.999 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
32 01-00005510-00-4 \$ 349.03 36.029.21.32.003 33 04-00000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.999.99.999 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
33 04-00000127-00-4 \$ 347.11 21.029.21.12.001 34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.99.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
34 01-00001451-00-4 \$ 333.35 02.029.21.14.001 35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.999.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
35 01-00002091-00-7 \$ 330.14 10.029.21.41.001 36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.99.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
36 01-00004685-00-8 \$ 327.05 34.029.21.41.003 37 01-0000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
37 01-00000078-00-0 \$ 325.66 13.029.21.34.002 38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
38 01-00001435-00-2 \$ 324.35 01.029.21.14.000 39 01-00006012-00-0 \$ 323.81 99.999.99.99.99 40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
39 01-00006012-00-0 \$ 323.81 99.999.99.99.99 40 04-0000019-00-6 \$ 317.23 15.029.21.33.004					
40 04-00000019-00-6 \$ 317.23 15.029.21.33.004					
	41	04-00000215-00-6	\$	306.47	21.029.21.23.0007
·					34.029.21.41.0050
					12.029.21.33.0058
			_		21.029.21.23.0014
					99.999.99.99.9999
					14.029.21.41.0027
					13.029.21.23.0036
					13.029.21.34.0004
49 01-00003810-00-7 \$ 269.29 34.029.21.41.006	49	01-00003810-00-7	\$	269.29	34.029.21.41.0069

F	Balance	(ert Fee	SE	PASMT Amt
\$	3,092.36	\$	247.39	\$	3,339.75
	1,051.75	\$	84.14	\$	1,135.89
\$ \$	1,036.17	\$	82.89	\$	1,119.06
\$	1,023.29	\$	81.86	\$	1,105.15
\$	896.13	\$	71.69	\$	967.82
\$	781.75	\$	62.54	\$	844.29
\$	758.82	\$	60.71	\$	819.53
\$	727.14	\$	58.17	\$	785.31
\$	674.49	\$	53.96	\$	728.45
\$ \$ \$ \$	610.32	\$	48.83	\$	659.15
\$	603.91	\$	48.31	\$	652.22
\$	569.84	\$	45.59	\$	615.43
\$	565.77	\$	45.26	\$	611.03
\$	489.77	\$	39.18	\$	528.95
\$	475.88	\$	38.07	\$	513.95
\$	468.24	\$	37.46	\$	505.70
\$	457.19	\$	36.58	\$	493.77
\$	451.64	\$	36.13	\$	487.77
\$ \$ \$ \$ \$	435.63	\$	34.85	\$	470.48
\$	430.94	\$	34.48	\$	465.42
Ś	428.96	\$	34.32	\$	463.28
\$ \$ \$	428.11	\$	34.25	\$	462.36
\$	403.80	\$	32.30	\$	436.10
\$	389.95	\$	31.20	\$	421.15
\$	385.51	\$	30.84	\$	416.35
\$	374.43	\$	29.95	\$	404.38
\$ \$ \$	366.24	\$	29.30	\$	395.54
\$	364.11	\$	29.13	\$	393.24
\$	361.38	\$	28.91	\$	390.29
_	360.35	\$	28.83	\$	389.18
\$	350.75	\$	28.06	\$	378.81
\$	349.03	\$	27.92	\$	376.95
\$	347.11	\$	27.77	\$	374.88
\$	333.35	\$	26.67	\$	360.02
\$	330.14	\$	26.41	\$	356.55
\$	327.05	\$	26.16	\$	353.21
\$	325.66	\$	26.05	\$	351.71
\$ \$ \$ \$ \$ \$ \$ \$ \$	324.35	\$	25.95	\$	350.30
\$	323.81	\$	25.90	\$	349.71
\$	317.23	\$	25.38	\$	342.61
\$	306.47	\$	25.00	\$	331.47
\$	299.94	\$	25.00	\$	324.94
\$	297.18	\$	25.00	\$	322.18
\$	295.64	\$	25.00	\$	320.64
\$	292.66	\$	25.00	\$	317.66
\$	283.72	\$	25.00	\$	308.72
\$	276.50	\$	25.00	\$	301.50
\$ \$ \$ \$	275.87	\$	25.00	\$	300.87
\$	269.29	\$	25.00	\$	294.29

50 01-00005580-00-5 \$ 266.58 36.029.21.32.0059 51 01-00000175-00-4 \$ 241.31 24.029.21.21.0027 52 01-00007088-00-6 \$ 237.49 13.029.21.32.0014 54 01-0000122-00-6 \$ 225.74 16.029.21.34.0019 55 04-0000165-00-4 \$ 225.74 16.029.21.34.0019 56 01-00004330-00-7 \$ 211.53 34.029.21.41.0024 58 03-00000775-00-8 \$ 211.03 39.999.99.999.99 9 01-00004330-00-6 \$ 204.09 34.029.21.41.0005 60 01-0000210-00-8 \$ 198.79 13.029.21.32.0048 61 04-0000213-00-4 \$ 197.09 21.029.21.32.0066 62 01-0000074-00-6 \$ 196.69 13.029.21.24.0005 63 01-00000119-00-0 \$ 183.12 13.029.21.24.0016 64 01-00000338-00-0 \$ 179.24 34.029.21.24.0016 65 01-00004338-00-0 \$ 173.64 01.029.21.13.0015 66 01-000038-00-0 \$ 173.64 01.029.21.13.0015 67 01					T
52 01-0000230-01-7 \$ 237.49 13.029.21.22.0010 53 01-00007088-00-6 \$ 232.69 33.029.21.32.0040 54 01-0000152-00-6 \$ 227.38 13.029.21.32.0040 55 04-0000165-00-4 \$ 225.74 16.029.21.34.0019 56 01-00004330-00-7 \$ 211.55 34.029.21.41.0024 58 03-0000775-00-8 \$ 211.03 99.999.99.99.9999 59 01-00004030-00-6 \$ 204.09 34.029.21.41.0005 60 01-0000210-00-8 \$ 198.79 13.029.21.32.0064 61 04-0000213-00-4 \$ 197.09 21.029.21.23.0006 62 01-0000074-00-6 \$ 196.69 13.029.21.24.0003 63 01-0000019-00-0 \$ 183.12 13.029.21.24.0016 64 01-0000252-00-2 \$ 180.00 13.029.21.24.0016 65 01-00004230-00-0 \$ 179.24 34.029.21.42.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 172.57 12.029.21.43.0018 70 10-0		01-00005580-00-5	\$	266.58	36.029.21.32.0059
53 01-00007088-00-6 \$ 232.69 33.029.21.13.0018 54 01-00000122-00-6 \$ 227.38 13.029.21.32.0040 55 04-0000165-00-4 \$ 225.74 16.029.21.34.0019 56 01-0000430-00-7 \$ 221.55 16.029.21.34.0029 57 01-00004330-00-7 \$ 211.03 99.999.99.99.9999 59 01-0000430-00-6 \$ 204.09 34.029.21.41.0005 60 01-00000210-00-8 \$ 198.79 13.029.21.32.0048 61 04-00000213-00-4 \$ 197.09 21.029.21.32.0006 62 01-0000074-00-6 \$ 196.69 13.029.21.32.0008 64 01-0000074-00-6 \$ 196.69 13.029.21.32.0008 65 01-00000213-00-0 \$ 183.12 13.029.21.32.0008 64 01-0000023-00-0 \$ 179.24 34.029.21.42.0016 65 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 172.57 12.029.21.43.0018 70 01-0000878-00-7 \$ 169.46 34.029.21.43.0018 71 01	51	01-00000175-00-4		241.31	24.029.21.21.0027
54 01-0000122-00-6 \$ 227.38 13.029.21.32.0040 55 04-0000165-00-4 \$ 225.74 16.029.21.34.0019 56 01-0000607-00-0 \$ 223.58 16.029.21.14.0029 57 01-00004330-00-7 \$ 211.55 34.029.21.41.0024 58 03-0000775-00-8 \$ 211.03 99.999.99.99.999 59 01-00004030-00-6 \$ 204.09 34.029.21.41.0005 61 04-00000213-00-4 \$ 197.09 21.029.21.32.0048 61 04-00000213-00-4 \$ 196.69 13.029.21.32.0048 62 01-0000074-00-6 \$ 196.69 13.029.21.32.0048 64 01-00000252-00-2 \$ 183.02 13.029.21.32.0064 65 01-00004230-00-0 \$ 179.24 34.029.21.42.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.13.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.43.0018 68 01-0000878-00-7 \$ 173.64 01.029.21.13.0015 70 01-00008495-00-7 \$ 169.46 34.029.21.43.0018 71 01	52	01-00000230-01-7		237.49	13.029.21.22.0010
55 04-0000165-00-4 \$ 225.74 16.029.21.34.0019 56 01-0000607-00-0 \$ 223.58 16.029.21.14.0029 57 01-00004330-00-7 \$ 211.55 34.029.21.41.0024 58 03-0000775-00-8 \$ 211.03 99.999.99.9999 59 01-0000210-00-8 \$ 198.79 13.029.21.32.0048 61 04-0000213-00-4 \$ 197.09 21.029.21.23.0006 62 01-0000074-00-6 \$ 196.69 13.029.21.24.0001 63 01-00000213-00-0 \$ 183.12 13.029.21.24.0016 64 01-0000232-00-2 \$ 180.00 13.029.21.24.0016 65 01-0000338-00-9 \$ 179.24 34.029.21.42.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.43.0018 69 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 10-0000840-00-4 \$ 170.54 71 01-00004495-00-7 \$ 169.46 34.029.21.43.0018 72 01-00004495-00-7	53	01-00007088-00-6		232.69	33.029.21.13.0018
56 01-0000607-00-0 \$ 223.58 16.029.21.14.0029 57 01-00004330-00-7 \$ 211.55 34.029.21.41.0024 58 03-0000775-00-8 \$ 211.03 99.999.99.99.9999 59 01-0000210-00-8 \$ 204.09 34.029.21.41.0005 60 01-0000213-00-4 \$ 197.09 21.029.21.23.0006 61 04-0000213-00-4 \$ 196.69 13.029.21.24.0003 62 01-00000423-00-2 \$ 180.00 13.029.21.24.0016 65 01-00004230-00-0 \$ 179.24 34.029.21.24.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.24.0016 68 01-0000388-00-9 \$ 173.64 01.029.21.13.0015 69 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 10-00008840-0-4 \$ 170.54 10-0000624-00-4 \$ 167.20 71 01-00004495-00-7 \$ 168.84 34.029.21.42.0032 72 01-0000495-00-4 \$ 167.20 34.029.21.43.009 7	54	01-00000122-00-6		227.38	13.029.21.32.0040
57 01-00004330-00-7 \$ 211.55 34.029.21.41.0024 58 03-00000775-00-8 \$ 211.03 99.999.999.9999 59 01-00004030-00-6 \$ 204.09 34.029.21.41.0005 60 01-00000213-00-4 \$ 198.79 13.029.21.32.0006 61 04-00000213-00-6 \$ 196.69 13.029.21.23.0006 62 01-00000174-00-6 \$ 196.69 13.029.21.32.0084 64 01-0000119-00-0 \$ 183.12 13.029.21.32.0084 64 01-0000252-00-2 \$ 180.00 13.029.21.32.0084 65 01-00004330-00-0 \$ 179.43 34.029.21.42.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-00008495-00-7 \$ 169.46 34.029.21.43.0018 71 01-0000841-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000841-00-2 \$ 162.39 13.029.21.33.0035 75 01	55	04-00000165-00-4		225.74	16.029.21.34.0019
58 03-0000775-00-8 \$ 211.03 99.999.99.99.9999 59 01-00004030-00-6 \$ 204.09 34.029.21.41.0005 60 01-0000210-00-8 \$ 198.79 13.029.21.32.0048 61 04-00000213-00-4 \$ 197.09 21.029.21.23.0006 62 01-0000019-00-0 \$ 183.12 13.029.21.24.0016 63 01-0000252-00-2 \$ 180.00 13.029.21.24.0016 65 01-00004230-00-0 \$ 178.16 24.029.21.11.0012 66 01-0000338-00-5 \$ 174.61 21.029.21.21.0013 67 04-0000181-00-6 \$ 174.61 21.029.21.43.0018 69 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-0000878-00-6 \$ 170.54 71 01-0000495-00-7 \$ 169.46 34.029.21.43.0018 70 01-0008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-00008981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00000981-00-9 \$ 157.79 06.029.20.31.0055 77 01-0000624-00-3 \$ 150	56	01-00000607-00-0		223.58	16.029.21.14.0029
59 01-00004030-00-6 \$ 204.09 34.029.21.41.0005 60 01-0000210-00-8 \$ 198.79 13.029.21.32.0048 61 04-0000213-00-4 \$ 197.09 21.029.21.23.0006 62 01-0000074-00-6 \$ 196.69 13.029.21.24.0003 63 01-00000119-00-0 \$ 183.12 13.029.21.24.0016 65 01-00004230-00-0 \$ 179.24 34.029.21.42.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-0000756-00-0 \$ 173.64 01.029.21.13.0015 69 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-0000616-00-4 \$ 170.54 10-0000495-00-4 \$ 169.46 34.029.21.43.0018 71 01-0000495-00-4 \$ 167.20 34.029.21.43.0009 3 73 01-00008495-00-4 \$ 167.20 34.029.21.43.0009 74 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-000013-00-6 \$ 150.57 3	57	01-00004330-00-7		211.55	34.029.21.41.0024
60 01-0000210-00-8 \$ 198.79 13.029.21.32.0048 61 04-0000213-00-4 \$ 197.09 21.029.21.23.0006 62 01-0000074-00-6 \$ 196.69 13.029.21.24.0003 63 01-0000119-00-0 \$ 183.12 13.029.21.32.0084 64 01-0000252-00-2 \$ 180.00 13.029.21.24.0016 65 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 66 01-0000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-000018756-00-0 \$ 173.64 01.029.21.13.0015 69 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-00006016-00-4 \$ 170.54 71 01-00008401-00-2 \$ 168.84 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000933-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000931-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-00000420-00-3 \$ 1	58	03-00000775-00-8		211.03	99.999.99.99.9999
61 04-0000213-00-4 \$ 197.09 21.029.21.23.0006 62 01-0000074-00-6 \$ 196.69 13.029.21.24.0003 63 01-00000119-00-0 \$ 183.12 13.029.21.32.0084 64 01-0000252-00-2 \$ 180.00 13.029.21.24.0016 65 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 66 01-0000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-000018756-00-0 \$ 173.64 01.029.21.13.0015 69 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-00008405-00-7 \$ 169.46 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-00008981-00-9 \$ 167.20 34.029.21.43.0009 74 01-00000938-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000981-00-9 \$ 157.79 06.029.20.31.0055 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000981-00-9 \$ 150.57 34.029.21.14.0027 78	59	01-00004030-00-6		204.09	34.029.21.41.0005
62 01-0000074-00-6 \$ 196.69 13.029.21.24.0003 63 01-0000119-00-0 \$ 183.12 13.029.21.32.0084 64 01-0000252-00-2 \$ 180.00 13.029.21.24.0016 65 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-00006016-00-4 \$ 170.54 \$ 170.54 71 01-000084095-00-7 \$ 169.46 34.029.21.43.0009 73 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-0000981-00-9 \$ 157.79 06.029.20.31.0055 75 01-0000981-00-9 \$ 155.32 06.029.20.31.0055 76 01-000013-00-6 \$ 155.32 06.029.20.31.0055 77 01-00008411-00-5 \$ 150.57 33.029.21.12.0008 80 01-0000123-00-6 \$ 150.57 34.029.21.32.0005 81 01-00000323-0	60	01-00000210-00-8	\$	198.79	13.029.21.32.0048
63 01-00000119-00-0 \$ 183.12 13.029.21.32.0084 64 01-0000252-00-2 \$ 180.00 13.029.21.24.0016 65 01-00004230-00-0 \$ 179.24 34.029.21.42.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.13.0015 68 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-00006016-00-4 \$ 170.54 71 01-00004495-00-7 \$ 169.46 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000053-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-0007106-00-7 \$ 150.57 34.029.21.22.008 80 01-00001233-00-6 \$ 150.57 34.029.21.32.0005 81 01-000004280-00-5 \$	61	04-00000213-00-4		197.09	21.029.21.23.0006
64 01-0000252-00-2 \$ 180.00 13.029.21.24.0016 65 01-00004230-00-0 \$ 179.24 34.029.21.42.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-00006016-00-4 \$ 170.54 71 01-00004495-00-7 \$ 169.46 34.029.21.43.0009 73 01-00003996-00-4 \$ 167.20 34.029.21.43.0009 74 01-0000053-00-9 \$ 162.39 13.029.21.33.0035 75 01-00000840-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-00001233-00-6 \$ 150.57 34.029.21.32.0005 82 04-0000013-00-0 \$	62	01-00000074-00-6	\$	196.69	13.029.21.24.0003
65 01-00004230-00-0 \$ 179.24 34.029.21.42.0016 66 01-0000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 69 01-00006016-00-4 \$ 170.54 71 01-00004495-00-7 \$ 169.46 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000996-00-4 \$ 167.20 34.029.21.41.0162 74 01-0000053-00-9 \$ 162.39 13.029.21.33.0035 75 01-00000841-00-9 \$ 157.79 06.029.20.32.0027 76 01-0000113-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 34.029.21.22.008 79 01-00008411-00-5 \$ 150.57 34.029.21.24.0086 80 01-00001233-00-6 \$ 150.57 34.029.21.32.0005 82 04-0000021-00-8 \$ 1	63	01-00000119-00-0		183.12	13.029.21.32.0084
66 01-00000338-00-9 \$ 178.16 24.029.21.11.0012 67 04-0000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-00007756-00-0 \$ 173.64 01.029.21.13.0015 69 01-00006016-00-4 \$ 170.54 71 01-00004495-00-7 \$ 169.46 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000953-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-0007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-0008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.32.0005 82 04-0000013-00-0 \$ 142.19 36.029.21.32.0005 84 01-00004280-00-5 \$	64	01-00000252-00-2	\$	180.00	13.029.21.24.0016
67 04-00000181-00-6 \$ 174.61 21.029.21.21.0013 68 01-00001756-00-0 \$ 173.64 01.029.21.13.0015 69 01-0000678-00-6 \$ 170.54 170.54 70 01-00004495-00-7 \$ 169.46 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000953-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 33.029.21.21.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 141.85 34.029.21.41.0021 84 01-00004280-00-5 \$ 141.85 34.029.21.33.0023 87 04-000004	65	01-00004230-00-0	\$	179.24	34.029.21.42.0016
68 01-00001756-00-0 \$ 173.64 01.029.21.13.0015 69 01-0000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-00006016-00-4 \$ 170.54 71 01-00008401-00-2 \$ 169.46 34.029.21.42.0032 72 01-00003996-00-4 \$ 167.20 34.029.21.41.0162 74 01-0000053-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-0004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.85 34.029.21.32.0005 86 01-000095500-00-9 <td< td=""><td>66</td><td>01-00000338-00-9</td><td>\$</td><td>178.16</td><td>24.029.21.11.0012</td></td<>	66	01-00000338-00-9	\$	178.16	24.029.21.11.0012
69 01-00000878-00-6 \$ 172.57 12.029.21.43.0018 70 01-00006016-00-4 \$ 170.54 71 01-00008401-00-2 \$ 169.46 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000053-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-0001233-00-6 \$ 150.13 22.029.21.21.0001 81 01-00016671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-0004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.85 34.029.21.32.0030 86 01-000095500-00-1 \$ 141.85 34.029.21.33.0021 88 01-0000095-00-9 <td< td=""><td>67</td><td>04-00000181-00-6</td><td>\$</td><td>174.61</td><td>21.029.21.21.0013</td></td<>	67	04-00000181-00-6	\$	174.61	21.029.21.21.0013
70 01-00006016-00-4 \$ 170.54 71 01-00004495-00-7 \$ 169.46 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000053-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-00001233-00-6 \$ 150.13 22.029.21.21.0011 81 01-0001671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0005 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-000095-00-9 \$ 134.79 06.029.20.33.0023 87 04-00000049-00-5	68	01-00001756-00-0	\$	173.64	01.029.21.13.0015
71 01-00004495-00-7 \$ 169.46 34.029.21.42.0032 72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-0000053-00-9 \$ 167.20 34.029.21.43.0035 75 01-00000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-0001233-00-6 \$ 150.13 22.029.21.21.0011 81 01-0001671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-0000211-00-2 \$ 141.85 34.029.21.33.0023 86 01-0000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88	69	01-00000878-00-6	\$	172.57	12.029.21.43.0018
72 01-00008401-00-2 \$ 168.84 34.029.21.43.0009 73 01-00003996-00-4 \$ 167.20 34.029.21.41.0162 74 01-0000053-00-9 \$ 162.39 13.029.21.33.0035 75 01-0000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-0001233-00-6 \$ 150.13 22.029.21.21.0011 81 01-0001671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.33.0021 86 01-0000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88	70	01-00006016-00-4	\$	170.54	
73 01-00003996-00-4 \$ 167.20 34.029.21.41.0162 74 01-00000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.13 22.029.21.21.0011 80 01-0001671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-0005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.33.0023 86 01-0000995-00-9 \$ 134.79 06.029.20.33.0023 87 04-00000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000970-00-5 \$ 115.94 13.029.21.32.0050 90 01-00000970-00-5 \$ 113.39 36.029.21.32.0020 91 <t< td=""><td>71</td><td>01-00004495-00-7</td><td>\$</td><td>169.46</td><td>34.029.21.42.0032</td></t<>	71	01-00004495-00-7	\$	169.46	34.029.21.42.0032
74 01-0000053-00-9 \$ 162.39 13.029.21.33.0035 75 01-00001013-00-6 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00008411-00-5 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.13 22.029.21.21.0011 81 01-0001671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00055500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.33.0023 86 01-0000995-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-0000097-00-5 \$ 113.39 36.029.21.32.0020 90	72	01-00008401-00-2	\$	168.84	34.029.21.43.0009
75 01-00000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-0001671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-00000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000042-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-0000070-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 <t< td=""><td>73</td><td>01-00003996-00-4</td><td>\$</td><td>167.20</td><td>34.029.21.41.0162</td></t<>	73	01-00003996-00-4	\$	167.20	34.029.21.41.0162
75 01-00000981-00-9 \$ 157.79 06.029.20.32.0027 76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-0001671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-00000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000042-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-0000070-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 <t< td=""><td>74</td><td>01-00000053-00-9</td><td>\$</td><td>162.39</td><td>13.029.21.33.0035</td></t<>	74	01-00000053-00-9	\$	162.39	13.029.21.33.0035
76 01-00001013-00-6 \$ 155.32 06.029.20.31.0055 77 01-00000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-00010671-00-8 \$ 150.13 22.029.21.21.0011 81 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-0000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.32.0050 89 01-00000322-00-0 \$ 115.94 13.029.21.23.0050 90 01-000005230-00-9 \$	75	01-00000981-00-9		157.79	06.029.20.32.0027
77 01-0000624-00-3 \$ 151.07 16.029.21.14.0027 78 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-00001233-00-6 \$ 150.13 22.029.21.21.0011 81 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-0000095-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-0000012-00-0 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-00000549-00-7 \$ 112.91 16.029.21.14.0015 93 <t< td=""><td>76</td><td>01-00001013-00-6</td><td></td><td>155.32</td><td>06.029.20.31.0055</td></t<>	76	01-00001013-00-6		155.32	06.029.20.31.0055
78 01-00007106-00-7 \$ 150.57 33.029.21.12.0008 79 01-00008411-00-5 \$ 150.57 34.029.21.42.0086 80 01-00001233-00-6 \$ 150.13 22.029.21.21.0011 81 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-0000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-000095-00-9 \$ 134.79 06.029.20.33.0023 87 04-00000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-0000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000544-00-5 \$ 91.37 15.029.21.32.0036 94 <td< td=""><td>77</td><td>01-00000624-00-3</td><td></td><td>151.07</td><td>16.029.21.14.0027</td></td<>	77	01-00000624-00-3		151.07	16.029.21.14.0027
80 01-00001233-00-6 \$ 150.13 22.029.21.21.0011 81 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-00000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-0000095-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000102-00-0 \$ 115.94 13.029.21.23.0050 90 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-00000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$	78	01-00007106-00-7		150.57	33.029.21.12.0008
81 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-00000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-00000905-00-9 \$ 125.38 15.029.21.33.0021 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-0000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-00000272-00-8 \$ 75.75 05.029.21.44.0015	79	01-00008411-00-5	\$	150.57	34.029.21.42.0086
81 01-00010671-00-8 \$ 149.73 10.029.21.32.0005 82 04-00000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-00000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-0000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-00000272-00-8 \$ 75.75 05.029.21.44.0015	80	01-00001233-00-6	\$	150.13	22.029.21.21.0011
82 04-00000013-00-0 \$ 146.75 15.029.21.34.0002 83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-00000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000102-00-0 \$ 115.94 13.029.21.23.0050 90 01-0000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-0000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000113-00-4 \$ 106.59 13.029.21.42.0003 94 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-00000272-00-8 \$ 75.75 05.029.21.44.0015		01-00010671-00-8		149.73	10.029.21.32.0005
83 01-00005500-00-1 \$ 142.19 36.029.21.32.0030 84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-00000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000102-00-0 \$ 115.94 13.029.21.23.0050 90 01-0000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-0000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					15.029.21.34.0002
84 01-00004280-00-5 \$ 141.85 34.029.21.41.0021 85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-00000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000102-00-0 \$ 115.94 13.029.21.23.0050 90 01-0000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-00000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-0000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-0000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
85 04-00000211-00-2 \$ 141.09 21.029.21.23.0005 86 01-00000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-0000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000102-00-0 \$ 115.94 13.029.21.23.0050 90 01-0000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-0000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-0000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
86 01-00000905-00-9 \$ 134.79 06.029.20.33.0023 87 04-00000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000102-00-0 \$ 115.94 13.029.21.23.0050 90 01-0000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-0000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-0000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
87 04-00000049-00-5 \$ 125.38 15.029.21.33.0021 88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000102-00-0 \$ 115.94 13.029.21.23.0050 90 01-0000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-0000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-00000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-00000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
88 01-00000322-00-0 \$ 116.96 24.029.21.14.0008 89 01-00000102-00-0 \$ 115.94 13.029.21.23.0050 90 01-00000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-00000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-00000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-00000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
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90 01-00000970-00-5 \$ 114.84 06.029.20.32.0067 91 01-00005230-00-9 \$ 113.39 36.029.21.32.0020 92 01-00000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-0000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-0000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
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92 01-00000549-00-7 \$ 112.91 16.029.21.14.0015 93 01-00000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-0000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
93 01-00000113-00-4 \$ 106.59 13.029.21.32.0036 94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-0000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
94 01-00001641-00-5 \$ 91.37 15.029.21.42.0003 95 01-00003818-00-5 \$ 87.64 34.029.21.41.0073 96 01-00003972-00-4 \$ 87.43 34.029.21.41.0150 97 01-00000516-00-5 \$ 85.16 15.029.21.32.0027 98 01-0000063-00-2 \$ 85.13 24.029.21.21.0007 99 01-00000272-00-8 \$ 75.75 05.029.21.44.0015					
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75.40 34.025.21.31.0024					
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\$	266.58	\$	25.00	\$	291.58
\$	241.31	\$	25.00	\$	266.31
\$	237.49	\$	25.00	\$	262.49
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	232.69	\$	25.00	\$	257.69
\$	227.38	\$	25.00	\$	252.38
\$	225.74	\$	25.00	\$	250.74
\$	223.58	\$	25.00	\$	248.58
\$	211.55	\$	25.00	\$	236.55
\$	211.03	\$	25.00	\$	236.03
\$	204.09	\$	25.00	\$	229.09
\$	198.79	\$	25.00	\$	223.79
\$	197.09	\$	25.00	\$	222.09
\$	196.69	\$	25.00	\$	221.69
\$	183.12	\$	25.00	\$	208.12
\$	180.00	\$	25.00	\$	205.00
\$	179.24	\$	25.00	\$	204.24
\$	178.16	\$	25.00	\$	203.16
\$	174.61	\$	25.00	\$	199.61
\$ \$ \$ \$ \$ \$ \$ \$	173.64	\$	25.00	\$	198.64
\$	172.57	\$	25.00	\$	197.57
\$	170.54	\$	25.00	\$	195.54
\$	169.46	\$	25.00	\$	194.46
\$	168.84	\$	25.00	\$	193.84
\$	167.20	\$	25.00	\$	192.20
\$	162.39	\$	25.00	\$	187.39
\$	157.79	\$	25.00	\$	182.79
\$	155.32	\$	25.00	\$	180.32
\$	151.07	\$	25.00	\$	176.07
\$	150.57	\$	25.00	\$	175.57
\$	150.57	\$	25.00	\$	175.57
\$	150.13	\$	25.00	\$	175.13
\$	149.73	\$	25.00	\$	174.73
\$	146.75	\$	25.00	\$	171.75
\$	142.19	\$	25.00	\$	167.19
\$	141.85	\$	25.00	\$	166.85
\$ \$ \$ \$	141.09	\$	25.00	\$	166.09
\$	134.79	\$	25.00	\$	159.79
\$	125.38	\$	25.00	\$	150.38
\$	116.96	\$	25.00	\$	141.96
\$	115.94	\$	25.00	\$	140.94
\$	114.84	\$	25.00	\$	139.84
\$	113.39	\$	25.00	\$	138.39
\$	112.91	\$	25.00	\$	137.91
\$	106.59	\$	25.00	\$	131.59
\$	91.37	\$	25.00	\$	116.37
\$	87.64	\$	25.00	\$	112.64
\$	87.43	\$	25.00	\$	112.43
\$	85.16	\$	25.00	\$	110.16
\$ \$ \$ \$ \$ \$ \$ \$ \$	85.13	\$	25.00	\$	110.13
\$	75.75	\$	25.00	\$	100.75
\$	75.40	\$	25.00	\$	100.40
	. 51.15	Ψ	_0.00	Ψ	100.70

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101 01-00009871-00-0	\$	74.33	34.029.21.41.0115
102 01-00010341-00-8	\$	71.71	13.029.21.41.0028
103 01-00000984-00-2	\$	70.30	06.029.20.31.0024
104 01-00000241-02-4	\$	68.95	24.029.21.42.0010
105 01-00000552-00-3	\$	65.51	09.029.21.44.0020
106 04-00000033-00-6	\$	64.87	15.029.21.33.0005
107 04-00000009-00-3	\$	63.71	22.029.21.21.0001
108 01-00000077-00-9	\$	62.44	13.029.21.34.0022
109 01-00000269-00-2	\$	58.96	13.029.21.33.0002
110 01-00000121-00-5	\$	56.77	13.029.21.32.0039
111 01-00000062-00-1	\$	55.00	13.029.21.34.0010
112 01-00000213-00-1	\$	54.88	13.029.21.23.0027
113 01-00000900-00-4	\$	53.00	06.029.20.33.0025
114 01-00000560-00-4	\$	41.49	09.029.21.44.0010
115 01-00000006-00-7	\$	39.30	13.029.21.32.0015
116 04-00000171-00-3	\$	39.30	21.029.21.12.0001
117 01-00004310-00-1	\$	35.37	34.029.21.41.0023
118 01-00000172-00-1	\$	30.57	24.029.21.12.0016
119 01-00000532-00-7	\$	30.57	15.029.21.32.0006
120 01-00000225-00-6	\$	29.16	13.029.21.23.0001
121 01-00004813-00-9	\$	22.45	34.029.21.42.0093
122 01-00009311-00-7	\$	21.84	34.029.21.14.0060
123 01-00011871-00-1	\$	21.84	25.029.21.11.0047
124 04-00000045-00-1	\$	21.84	15.029.21.33.0027
125 04-00000237-00-4	\$	21.84	21.029.21.22.0009
126 04-00000269-00-5	\$	21.84	21.029.21.24.0006
127 01-00001350-00-6	\$	20.95	01.029.21.14.0021
128 01-00009761-00-0	\$	20.56	12.029.21.33.0075
129 01-00001377-00-9	\$	20.15	01.029.21.13.0023
130 01-00001450-00-3	\$	20.15	01.029.21.11.0008
131 01-00001325-00-2	\$	19.38	01.029.21.11.0017
132 01-00009921-00-2	\$	19.13	12.02921.33.0059
133 01-00000134-00-1	\$	18.10	13.029.21.33.0040
134 01-00008191-00-8	\$	17.54	33.029.21.11.0011
135 01-00000932-00-5	\$	14.85	06.029.20.32.0044
136 01-00000248-00-5	\$	11.82	13.029.21.32.0006
137 01-00001353-00-9	\$	10.59	01.029.21.13.0025
138 01-00008055-00-3	\$	9.52	12.029.21.33.0042
139 01-00000519-00-8	\$	9.46	15.029.21.32.0020
140 01-00005730-00-4	\$	7.81	36.029.21.32.0045
141 01-0000845-00-4	\$	6.38	12.029.21.41.0019
142 01-00000991-00-2	\$	5.67	06.029.20.31.0019
143 01-00000057-00-3	\$	5.46	13.029.21.34.0032
144 05-00030080-00-8	\$	2,071.25	03.029.21.21.0003
145 05-00031350-00-9	\$	794.75	34.029.21.34.0004
146 05-00030060-00-2	\$	756.38	33.029.21.44.0036
147 05-00030860-00-8	\$	682.68	16.029.21.43.0006
148 05-00030810-00-3	\$	397.72	16.029.21.42.0001
149 05-00030120-00-7	\$	299.53	13.029.21.21.0006
150 05-00030120-00-7	\$	215.87	16.029.21.42.0010
151 05-00000670-00-8	_		
	\$	179.49	13.029.21.12.0001

\$	74.33	\$	25.00	\$ 99.33
\$ \$	71.71	\$	25.00	\$ 96.71
\$	70.30	\$	25.00	\$ 95.30
\$	68.95	\$	25.00	\$ 93.95
\$	65.51	\$	25.00	\$ 90.51
\$	64.87	\$	25.00	\$ 89.87
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	63.71	\$	25.00	\$ 88.71
\$	62.44	\$	25.00	\$ 87.44
\$	58.96	\$	25.00	\$ 83.96
\$	56.77	\$	25.00	\$ 81.77
\$	55.00	\$	25.00	\$ 80.00
\$	54.88	\$	25.00	\$ 79.88
\$	53.00	\$	25.00	\$ 78.00
\$	41.49	\$	25.00	\$ 66.49
\$	39.30	\$	25.00	\$ 64.30
\$	39.30	\$	25.00	\$ 64.30
\$	35.37	\$	25.00	\$ 60.37
\$	30.57	\$	25.00	\$ 55.57
\$	30.57	\$	25.00	\$ 55.57
Ś	29.16	\$	25.00	\$ 54.16
Ś	22.45	\$	25.00	\$ 47.45
\$	21.84	\$	25.00	\$ 46.84
\$	21.84	\$	25.00	\$ 46.84
\$	21.84	\$	25.00	\$ 46.84
Ś	21.84	\$	25.00	\$ 46.84
Ś	21.84	\$	25.00	\$ 46.84
\$	20.95	\$	25.00	\$ 45.95
\$	20.56	\$	25.00	\$ 45.56
\$	20.15	\$	25.00	\$ 45.15
Ś	20.15	\$	25.00	\$ 45.15
\$	19.38	\$	25.00	\$ 44.38
	19.13	\$	25.00	\$ 44.13
Ś	18.10	\$	25.00	\$ 43.10
\$	17.54	\$	25.00	\$ 42.54
Ś	14.85	\$	25.00	\$ 39.85
5	11.82	\$	25.00	\$ 36.82
\$	10.59	\$	25.00	\$ 35.59
\$	9.52	\$	25.00	\$ 34.52
\$	9.46	\$	25.00	\$ 34.46
ς ς	7.81	\$	25.00	\$ 32.81
ς ς	6.38	<u>φ</u> \$	25.00	\$ 31.38
۲ (5.67	\$	25.00	\$ 30.67
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5.46	\$	25.00	\$ 30.46
\$	2,071.25	<u>φ</u> \$	165.70	\$ 2,236.95
\$	794.75	<u>φ</u> \$	63.58	\$ 858.33
\$	756.38	\$	60.51	\$ 816.89
\$	682.68	•	54.61	\$ 737.29
\$		»	31.82	\$ 429.54
\$	397.72	\$		\$
	299.53		25.00	324.53
\$	215.87	\$	25.00	\$ 240.87
\$	179.49	\$	25.00	\$ 204.49

				r
152 05-00030830-00-			177.07	16.029.21.42.0005
153 05-00031910-00-			160.67	34.029.21.13.0001
154 05-00000650-00-			153.39	12.029.21.33.0001
155 05-00031620-00-			149.40	06.029.20.34.0009
156 05-00001170-00-			149.26	33.029.21.11.0001
157 05-00000960-00-			142.73	15.029.21.42.0004
158 05-00031810-00-			118.02	04.029.21.14.0004
159 05-00000450-00-			117.56	11.029.211.20.004
160 05-00030840-00-			99.66	16.029.21.42.0009
161 05-00000170-00-			90.41	02.029.21.31.0005
162 05-00029270-00-			84.23	24.029.21.13.0004
163 05-00000090-00-			75.92	01.029.21.33.0002
164 05-00000350-00-			69.13	04.029.21.41.0003
165 05-00000300-00-			69.08	04.029.21.13.0002
166 05-00001360-00-			55.26	36.029.21.32.0002
167 05-00000400-00-			50.00	10.029.21.24.0031
168 05-00001900-00-			50.00	28.029.21.11.0010
169 05-00002190-00-	7 \$	5	50.00	01.029.21.34.0002
170 05-00002300-00-	4 \$	5	50.00	01.029.21.44.0020
171 05-00002460-00-	.9 \$	5	50.00	02.029.21.23.0001
172 05-00002590-00-	_		50.00	02.029.21.41.0012
173 05-00002880-00-			50.00	03.029.21.12.0003
174 05-00003050-00-			50.00	03.029.21.14.0006
175 05-00003070-00-			50.00	03.029.21.14.0009
176 05-00003160-00-			50.00	03.029.21.22.0004
177 05-00003240-00-	_		50.00	03.029.21.31.0002
178 05-00003330-00-			50.00	03.029.21.31.0011
179 05-00003510-00-			50.00	03.029.21.32.0018
180 05-00003550-00-			50.00	03.029.21.33.0003
181 05-00003960-00-	_		50.00	03.029.21.42.0004
182 05-00004040-00-			50.00	03.029.21.42.0012
183 05-00004100-00-	- $+$ $$		50.00	03.029.21.43.0010
184 05-00004240-00-			50.00	03.029.21.44.0011
185 05-00004290-00-			50.00	03.029.21.44.0016
186 05-00004390-00-		5	50.00	04.029.21.12.0006
187 05-00004410-00-		5	50.00	04.029.21.12.0008
188 05-00004420-00-			50.00	04.029.21.12.0009
189 05-00004470-00-			50.00	04.029.21.12.0014
190 05-00004610-00-			50.00	04.029.21.21.0011
191 05-00004720-00-			50.00	04.029.21.22.0005
192 05-00004750-00-			50.00	04.029.21.22.0008
193 05-00004790-00-			50.00	04.029.21.22.0012
194 05-00004730-00-			50.00	04.029.21.23.0004
195 05-00005370-00-			50.00	04.029.21.33.0025
196 05-00005450-00-			50.00	04.029.21.33.0023
197 05-00005750-00-			50.00	05.029.21.11.0003
198 05-00005770-00-				05.029.21.11.0003
			50.00	
199 05-00005840-00-			50.00	05.029.21.11.0012
200 05-00005980-00-			50.00	05.029.21.14.0009
201 05-00006080-00-			50.00	05.029.21.14.0019
202 05-00006090-00-	6 \$	•	50.00	05.029.21.41.0003

\$	177.07	\$	25.00	\$	202.07
\$	160.67	\$	25.00	\$	185.67
\$	153.39	\$	25.00	\$	178.39
\$	149.40	\$	25.00	\$	174.40
\$	149.26	\$	25.00	\$	174.26
\$	142.73	\$	25.00	\$	167.73
\$	118.02	\$	25.00	\$	143.02
\$	117.56	\$	25.00	\$	142.56
\$	99.66	\$	25.00	\$	124.66
\$	90.41	\$	25.00	\$	115.41
\$	84.23	\$	25.00	\$	109.23
\$	75.92	\$	25.00	\$	100.92
\$	69.13	\$	25.00	\$	94.13
\$	69.08	\$	25.00	\$	94.08
\$	55.26	\$	25.00	\$	80.26
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
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\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
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\$	50.00	\$	25.00	\$	75.00
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\$	50.00	\$	25.00	\$	75.00
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\$	50.00	\$	25.00	\$	75.00
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\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
\$	50.00	\$	25.00	\$	75.00
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203	05-00006130-00-5	\$	50.00	05.029.21.42.0004
204	05-00006290-00-0	\$	50.00	05.029.21.42.0021
205	05-00006300-00-0	\$	50.00	05.029.21.42.0022
206	05-00006460-00-5	\$	50.00	05.029.21.43.0008
207	05-00006520-00-0	\$	50.00	05.029.21.43.0016
208	05-00006600-00-1	\$	50.00	05.029.21.43.0024
209	05-00006640-00-3	\$	50.00	05.029.21.43.0028
210	05-00006650-00-6	\$	50.00	05.029.21.44.0002
211	05-00006660-00-9	\$	50.00	05.029.21.44.0003
212	05-00006680-00-5	\$	50.00	05.029.21.44.0005
213	05-00006720-00-4	\$	50.00	05.029.21.44.0009
214	05-00006830-00-4	\$	50.00	05.029.21.44.0028
215	05-00006860-00-3	\$	50.00	05.029.21.44.0032
216	05-00007030-00-7	\$	50.00	06.029.20.23.0006
217	05-00007040-00-0	\$	50.00	06.029.20.23.0007
218	05-00007130-00-4	\$	50.00	06.029.20.31.0020
219	05-00007170-00-6	\$	50.00	06.029.20.31.0024
220	05-00007270-00-3	\$	50.00	06.029.20.31.0035
221	05-00007280-00-6	\$	50.00	06.029.20.31.0036
222	05-00007490-00-3	\$	50.00	06.029.20.32.0019
223	05-00007570-00-4	\$	50.00	06.029.20.32.0027
224	05-00007590-00-0	\$	50.00	06.029.20.32.0036
225	05-00007670-00-1	\$	50.00	06.029.20.32.0044
226	05-00007690-00-7	\$	50.00	06.029.20.32.0046
227	05-00007750-00-2	\$	50.00	06.029.20.32.0052
228		\$	50.00	06.029.20.32.0065
229	05-00007890-00-1	\$	50.00	06.029.20.32.0066
230	05-00007950-00-6	\$	50.00	06.029.20.33.0005
231	05-00008130-00-3	\$	50.00	06.029.20.33.0023
232		\$	50.00	08.029.21.11.0001
	05-00008490-00-2	\$	50.00	09.029.21.11.0004
	05-00008600-00-9	\$	50.00	09.029.21.11.0017
_	05-00008640-00-1	\$	50.00	09.029.21.11.0022
	05-00008650-00-4	\$	50.00	09.029.21.110.023
237	05-00008920-00-6	\$	50.00	09.029.21.22.0004
	05-00008950-00-5	\$	50.00	09.029.21.22.0007
239	05-00009000-00-6	\$	50.00	09.029.21.22.0013
	05-00009010-00-9	\$	50.00	09.029.21.22.0014
241	05-00009061-00-5	\$	50.00	34.029.21.32.0055
242	05-00009090-00-3	\$	50.00	09.029.21.23.0017
243		\$	50.00	13.029.21.41.0057
	05-00009191-00-1	\$	50.00	13.029.21.41.0058
244		\$	50.00	13.029.21.41.0059
245		\$	50.00	09.029.21.24.0004
246 247	05-00009220-00-8	\$	50.00	13.029.21.41.0060
247	05-00009221-00-7	\$	50.00	13.029.21.41.0061
	05-00009231-00-0	\$		13.029.21.41.0061
249		\$	50.00	
250	05-00009251-00-6	\$	50.00	13.029.21.41.0064
251	05-00009261-00-9		50.00	13.029.21.41.0063
252		\$ ¢	50.00	13.029.21.41.0065
253	05-00009281-00-5	\$	50.00	13.029.21.41.0066

\$ 50.00	\$ 25.00	\$ 75.00
\$ 50.00	\$ 25.00	\$ 75.00

254	05-00009291-00-8	\$ 50.00	13.029.21.41.0067
255	05-00009301-00-8	\$ 50.00	13.029.21.41.0068
256	05-00009311-00-1	\$ 50.00	13.029.2141.0069
257	05-00009321-00-4	\$ 50.00	13.029.21.41.0070
258	05-00009331-00-7	\$ 50.00	13.029.21.14.0005
259	05-00009340-00-9	\$ 50.00	09.029.21.24.0016
260	05-00009341-00-0	\$ 50.00	13.029.21.41.0071
261	05-00009351-00-3	\$ 50.00	13.02921.41.0072
262	05-00009361-00-6	\$ 50.00	13.029.21.41.0073
263	05-00009381-00-2	\$ 50.00	13.029.21.41.0073
264	05-00009391-00-5	\$ 50.00	13.029.21.41.0074
265	05-00009490-00-1	\$ 50.00	09.029.21.31.0015
266	05-00009630-00-7	\$ 50.00	09.029.21.32.0001
267	05-00009640-00-0	\$ 50.00	09.029.21.32.0003
268	05-00009750-00-0	\$ 50.00	09.029.21.32.0014
269	05-00009771-00-7	\$ 50.00	33.029.21.11.0067
270	05-00009810-00-5	\$ 50.00	09.029.21.32.0021
271	05-00010090-00-5	\$ 50.00	09.029.21.34.0002
272	05-00010140-00-7	\$ 50.00	09.029.21.34.0007
273	05-00010200-00-2	\$ 50.00	09.029.21.34.0013
274		\$ 50.00	09.029.21.41.0011
275	05-00010420-00-2	\$ 50.00	09.029.21.41.0019
276	05-00010431-00-6	\$ 50.00	34.029.21.14.0085
277	05-00010510-00-6	\$ 50.00	09.029.21.42.0008
278	05-00010310 00 0	\$ 50.00	09.029.21.43.0005
279	05-00010870-00-5	\$ 50.00	09.029.21.43.0018
280	05-00010870-00-3	\$ 50.00	09.029.21.43.0020
281	05-00010830-00-1	\$ 50.00	09.029.21.43.0024
282	05-00010930-00-0	\$ 50.00	12.02921.34.0066
283	05-00010971-00-3	\$ 50.00	12.02921.34.0007
	05-00010981-00-9	\$ 50.00	34.029.21.14.0076
		\$	12.029.21.34.0065
285	05-00011001-00-8	\$ 50.00	12.029.21.34.0058
		\$ 50.00	12.029.21.34.0064
287		\$ 50.00	
288		\$ 50.00	12.029.21.34.0059 12.029.21.34.0063
289		50.00	
290	05-00011061-00-6	\$ 50.00	12.029.21.34.0060
291	05-00011071-00-9	\$ 50.00	12.029.21.34.0061
292		\$ 50.00	09.029.21.44.0008
293		\$ 50.00	12.029.21.34.0062
294		\$ 50.00	12.029.21.34.0073
	05-00011100-00-4	\$ 50.00	09.029.21.44.0010
296		\$ 50.00	12.029.21.34.0072
297	05-00011111-00-8	\$ 50.00	12.029.21.34.0071
298	05-00011121-00-1	\$ 50.00	12.029.21.34.0070
299	05-00011131-00-4	\$ 50.00	12.029.21.34.0074
	05-00011141-00-7	\$ 50.00	12.029.21.34.0075
301	05-00011151-00-0	\$ 50.00	12.029.21.34.0076
302		\$ 50.00	12.029.21.34.0067
	05-00011171-00-6	\$ 50.00	12.029.21.34.0068
304	05-00011181-00-9	\$ 50.00	12.029.21.34.0069

\$ 50.00	\$ 25.00	\$ 75.00
\$ 50.00	\$ 25.00	\$ 75.00

305	05-00011190-00-1	\$	50.00	09.029.21.44.0019
306	05-00011201-00-2	\$	50.00	13.029.21.42.0028
307	05-00011211-00-5	\$	50.00	13.029.21.42.0029
308	05-00011221-00-8	\$	50.00	13.029.21.42.0030
309	05-00011231-00-1	\$	50.00	13.029.21.42.0031
310	05-00011240-00-3	\$	50.00	09.029.21.44.0024
311	05-00011241-00-4	\$	50.00	13.029.21.42.0032
312	05-00011251-00-7	\$	50.00	13.029.21.42.0033
313	05-00011260-00-9	\$	50.00	09.029.21.44.0026
314	05-00011261-00-0	\$	50.00	13.029.21.42.0034
315	05-00011281-00-6	\$	50.00	13.029.21.42.0036
316	05-00011291-00-9	\$	50.00	13.029.21.42.0037
317	05-00011301-00-9	\$	50.00	13.029.21.42.0038
318	05-00011311-00-2	\$	50.00	13.029.21.41.0075
319	05-00011315-00-6	\$	50.00	10.029.21.14.0006
320	05-00011321-00-5	\$	50.00	13.029.21.41.0076
321	05-00011331-00-8	\$	50.00	13.029.21.42.0039
322	05-00011341-00-1	\$	50.00	13.029.21.42.0040
323	05-00011351-00-4	\$	50.00	13.029.21.42.0041
324	05-00011361-00-7	\$	50.00	13.029.21.42.0042
325	05-00011380-00-2	\$	50.00	10.029.21.21.0009
326	05-00011381-00-3	\$	50.00	13.029.21.42.0044
327	05-00011391-00-6	\$	50.00	13.029.21.42.0045
328	05-00011401-00-6	\$	50.00	13.029.21.42.0046
329	05-00011411-00-9	\$	50.00	13.029.21.41.0077
	05-00011421-00-2	\$	50.00	13.029.21.41.0078
331	05-00011430-00-4	\$	50.00	10.029.21.21.0015
332	05-00011431-00-5	\$	50.00	13.029.21.41.0079
	05-00011451-00-1	\$	50.00	13.029.21.41.0081
334		\$	50.00	13.029.21.41.0082
	05-00011471-00-7	\$	50.00	13.029.21.41.0083
	05-00011730-00-5	\$	50.00	10.029.21.22.0023
	05-00011770-00-7	\$	50.00	10.029.21.24.0010
	05-00011770 00 7	\$	50.00	10.029.21.24.0020
339	05-00011950-00-5	\$	50.00	10.029.21.31.0002
	05-00012050-00-1	\$	50.00	10.029.21.31.0012
341	05-00012120-00-9	\$	50.00	10.029.21.32.0009
	05-00012120-00-5	\$	50.00	10.029.21.41.0003
343		\$	50.00	11.029.21.14.0005
	05-00012490-00-1	\$	50.00	11.029.21.32.0007
	05-00012520-00-7	\$	50.00	11.029.21.33.0019
	05-00012320-00-7	\$	50.00	11.029.21.42.0006
	05-00012780-00-9	\$	50.00	11.029.21.42.0008
	05-00012800-00-2	\$		
			50.00	11.029.21.43.0008
349	05-00012930-00-8	\$ \$	50.00	11.029.21.43.0017
350	05-00013120-00-8		50.00	12.029.21.11.0025
	05-00013220-00-5	\$	50.00	12.029.21.12.0008
352		\$	50.00	12.029.21.13.0008
	05-00013510-00-3	\$	50.00	12.029.21.14.0015
	05-00013530-00-9	\$	50.00	12.029.21.14.0018
355	05-00013610-00-0	\$	50.00	12.029.21.21.0003

\$ 50.00	\$ 25.00	\$ 75.00
\$ 50.00	\$ 25.00	\$ 75.00

356	05-00013630-00-6	\$ 50.00	12.029.21.22.0005
357	05-00013920-00-4	\$ 50.00	12.029.21.41.0029
358	05-00014000-00-4	\$ 50.00	12.029.21.42.0019
359	05-00014090-00-1	\$ 50.00	12.029.21.42.0028
360	05-00014120-00-7	\$ 50.00	12.029.21.42.0031
361	05-00014140-00-3	\$ 50.00	12.029.21.42.0033
362	05-00014190-00-8	\$ 50.00	12.029.21.42.0038
363	05-00014320-00-1	\$ 50.00	12.029.21.43.0018
364	05-00014390-00-2	\$ 50.00	12.029.21.44.0013
365	05-00014620-00-2	\$ 50.00	13.029.21.23.0042
366	05-00014640-00-8	\$ 50.00	13.029.21.23.0044
367	05-00014720-00-9	\$ 50.00	13.029.21.24.0003
368	05-00014910-00-0	\$ 50.00	13.029.21.32.0003
369	05-00015030-00-2	\$ 50.00	13.029.21.32.0037
370	05-00015040-00-5	\$ 50.00	13.029.21.32.0038
371	05-00015050-00-8	\$ 50.00	13.029.21.32.0039
	05-00015060-00-1	\$ 50.00	13.029.21.32.0040
373	05-00015200-00-7	\$ 50.00	13.029.21.32.0068
374	05-00015290-00-4	\$ 50.00	13.029.21.32.0084
375	05-00015450-00-6	\$ 50.00	13.029.21.33.0018
	05-00015460-00-9	\$ 50.00	13.029.21.33.0019
377	05-00015480-00-5	\$ 50.00	13.029.21.33.0022
378	05-00015680-00-9	\$ 50.00	13.029.21.34.0007
379	05-00015760-00-0	\$ 50.00	13.029.21.34.0015
380	05-00015860-00-7	\$ 50.00	13.029.21.34.0025
381	05-00015900-00-6	\$ 50.00	13.029.21.34.0029
382	05-00015980-00-0	\$ 50.00	13.029.21.43.0007
383	05-00016520-00-3	\$ 50.00	14.029.21.41.0011
384	05-00016530-00-6	\$ 50.00	14.029.21.41.0012
385	05-00016570-00-8	\$ 50.00	14.029.21.41.0016
	05-00016630-00-3	\$ 50.00	14.029.21.41.0027
387	05-00016790-00-8	\$ 50.00	14.029.21.44.0012
	05-00016870-00-9	\$ 50.00	14.029.21.44.0020
389	05-00016930-00-4	\$ 50.00	14.029.21.44.0030
390	05-00010930-00-4	\$ 50.00	15.029.21.32.0022
391	05-00017250-00-3	\$ 50.00	15.029.21.32.0023
		\$	
392		50.00	15.029.21.32.0032 15.029.21.32.0027
	05-00017300-00-2	\$ 50.00	
394		\$ 50.00	15.029.21.32.0031
	05-00017370-00-3	\$ 50.00	15.029.21.33.0005
396		\$ 50.00	15.029.21.33.0012
	05-00017470-00-0	\$ 50.00	15.029.21.33.0018
	05-00017500-00-6	\$ 50.00	15.029.21.33.0021
399	05-00017560-00-4	\$ 50.00	15.029.21.33.0040
400	05-00017610-00-6	\$ 50.00	15.029.21.34.0002
401	05-00017640-00-5	\$ 50.00	15.029.21.34.0006
	05-00017960-00-2	\$ 50.00	16.029.21.13.0030
	05-00017990-00-1	\$ 50.00	16.029.21.14.0004
	05-00018000-00-0	\$ 50.00	16.029.21.14.0005
	05-00018040-00-2	\$ 50.00	16.029.21.14.0010
406	05-00018090-00-7	\$ 50.00	16.029.21.14.0015

\$ 50.00	\$ 25.00	\$ 75.00
\$ 50.00	\$ 25.00	\$ 75.00

407 (05-00018100-00-7 \$ 50.00 16.029.21.14.0015 408 (05-00018230-00-3 \$ 50.00 16.029.21.14.0025 409 (05-00018230-00-8 \$ 50.00 16.029.21.14.0034 411 (05-00018330-00-0 \$ 50.00 16.029.21.21.0003 412 (05-0018390-00-8 \$ 50.00 16.029.21.21.0009 413 (05-00018500-00-5 \$ 50.00 16.029.21.21.0020 414 (05-00018520-00-1 \$ 50.00 16.029.21.21.0022 415 (05-00018650-00-7 \$ 50.00 16.029.21.22.0018 416 (05-00018690-00-9 \$ 50.00 16.029.21.22.0018 417 (05-00018890-00-9 \$ 50.00 16.029.21.34.0019 418 (05-00019020-00-5 \$ 50.00 16.029.21.44.0012 419 (05-00019100-00-6 \$ 50.00 16.029.21.14.0012 420 (05-00019150-00-1 \$ 50.00 21.029.21.11.0007 421 (05-00019260-00-1 \$ 50.00 21.029.21.12.0001 422 (05-00019360-00-1 \$ 50.00 21.029.21.12.0001 423 (05-00019360-00-2 \$ 50.00 21.029.21.12.0011 424 (05-00019360-00-3 \$ 50.00 21.029.21.12.0011 425 (05-00019560-00-2 \$ 50.00 21.029.21.12.0014 426 (05-00019560-00-2 \$ 50.00 21.029.21.12.0014 427 (05-00019380-00-6 \$ 50.00 21.029.21.12.0001 428 (05-0001930-00-8 \$ 50.00 21.029.21.12.0001 429 (05-0001930-00-8 \$ 50.00 21.029.21.22.001 420 (05-0001930-00-9 \$ 50.00 21.029.21.23.001 431 (
409 05-00018230-00-3 \$ 50.00 16.029.21.14.0034 410 05-00018280-00-8 \$ 50.00 16.029.21.21.0003 411 05-00018330-00-0 \$ 50.00 16.029.21.21.0009 413 05-00018500-00-5 \$ 50.00 16.029.21.21.0022 414 05-00018500-00-7 \$ 50.00 16.029.21.22.0014 416 05-00018690-00-9 \$ 50.00 16.029.21.22.0014 416 05-00018890-00-3 \$ 50.00 16.029.21.22.0014 416 05-00018890-00-3 \$ 50.00 16.029.21.34.0019 418 05-00019020-00-5 \$ 50.00 16.029.21.34.0019 419 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 420 05-00019150-00-1 \$ 50.00 21.029.21.11.0007 421 05-00019280-00-3 \$ 50.00 21.029.21.12.0001 422 05-00019360-00-1 \$ 50.00 21.029.21.12.0001 423 05-00019360-00-2 \$ 50.00 21.029.21.12.001 424 05-0001960-00-2 \$ 50.00 21.029.21.13.001 425	407	05-00018100-00-7	\$	50.00	16.029.21.14.0016
410 05-00018280-00-8 \$ 50.00 16.029.21.14.0034 411 05-00018330-00-0 \$ 50.00 16.029.21.21.0003 412 05-00018300-00-5 \$ 50.00 16.029.21.21.0020 414 05-00018500-00-7 \$ 50.00 16.029.21.21.0022 415 05-00018650-00-7 \$ 50.00 16.029.21.22.0014 416 05-00018890-00-9 \$ 50.00 16.029.21.22.0018 417 05-00018890-00-3 \$ 50.00 16.029.21.34.0019 418 05-00019020-00-5 \$ 50.00 16.029.21.43.0012 419 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 420 05-00019100-00-6 \$ 50.00 21.029.21.11.0007 421 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 422 05-00019260-00-1 \$ 50.00 21.029.21.12.0001 424 05-00019360-00-8 \$ 50.00 21.029.21.12.0001 425 05-00019360-00-2 \$ 50.00 21.029.21.13.0014 426 05-0001960-00-3 \$ 50.00 21.029.21.13.0014 427	408	05-00018190-00-4		50.00	16.029.21.14.0025
411 05-00018330-00-0 \$ 50.00 16.029.21.21.0003 412 05-00018390-00-8 \$ 50.00 16.029.21.21.0009 413 05-00018500-00-5 \$ 50.00 16.029.21.21.0022 414 05-00018500-00-7 \$ 50.00 16.029.21.21.0012 415 05-00018690-00-9 \$ 50.00 16.029.21.22.0014 416 05-00018890-00-3 \$ 50.00 16.029.21.41.0012 417 05-00019100-00-6 \$ 50.00 16.029.21.41.0012 419 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 420 05-00019200-00-3 \$ 50.00 16.029.21.41.0012 421 05-00019100-00-6 \$ 50.00 16.029.21.41.0012 422 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 423 05-00019260-00-1 \$ 50.00 21.029.21.12.0001 424 05-00019360-00-8 \$ 50.00 21.029.21.12.001 425 05-00019560-00-2 \$ 50.00 21.029.21.12.004 426 05-0001960-00-8 \$ 50.00 21.029.21.13.001 427	409	05-00018230-00-3		50.00	16.029.21.14.0029
412 05-00018390-00-8 \$ 50.00 16.029.21.21.0009 413 05-00018500-00-5 \$ 50.00 16.029.21.21.0020 414 05-00018520-00-7 \$ 50.00 16.029.21.22.0014 416 05-00018690-00-9 \$ 50.00 16.029.21.22.0018 417 05-00018890-00-3 \$ 50.00 16.029.21.34.0012 418 05-00019100-00-6 \$ 50.00 16.029.21.41.0012 420 05-00019150-00-1 \$ 50.00 16.029.21.13.0012 420 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 421 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 422 05-00019260-00-1 \$ 50.00 21.029.21.12.0001 423 05-00019360-00-8 \$ 50.00 21.029.21.12.001 424 05-00019360-00-8 \$ 50.00 21.029.21.12.002 425 05-00019360-00-8 \$ 50.00 21.029.21.13.0004 426 05-0001930-00-8 \$ 50.00 21.029.21.13.0004 427 05-0001930-00-8 \$ 50.00 21.029.21.13.001 430 <	410	05-00018280-00-8		50.00	16.029.21.14.0034
413 05-00018500-00-5 \$ 50.00 16.029.21.21.0020 414 05-00018520-00-1 \$ 50.00 16.029.21.21.0022 415 05-00018650-00-7 \$ 50.00 16.029.21.22.0014 416 05-00018690-00-9 \$ 50.00 16.029.21.22.0018 417 05-00018890-00-3 \$ 50.00 16.029.21.41.0012 418 05-0001910-00-6 \$ 50.00 16.029.21.41.0012 419 05-00019150-00-1 \$ 50.00 21.029.21.11.0007 420 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 421 05-00019280-00-7 \$ 50.00 21.029.21.12.0001 422 05-00019360-00-8 \$ 50.00 21.029.21.12.0001 424 05-00019360-00-8 \$ 50.00 21.029.21.12.001 424 05-00019560-00-2 \$ 50.00 21.029.21.13.001 425 05-0001960-00-8 \$ 50.00 21.029.21.13.001 426 05-00019830-00-0 \$ 50.00 21.029.21.13.001 427 05-00019830-00-4 \$ 50.00 21.029.21.21.0001 430 <t< td=""><td>411</td><td>05-00018330-00-0</td><td></td><td>50.00</td><td>16.029.21.21.0003</td></t<>	411	05-00018330-00-0		50.00	16.029.21.21.0003
414 05-00018520-00-1 \$ 50.00 16.029.21.21.0022 415 05-00018650-00-7 \$ 50.00 16.029.21.22.0014 416 05-00018690-00-9 \$ 50.00 16.029.21.22.0018 417 05-00018890-00-3 \$ 50.00 16.029.21.44.0019 418 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 420 05-00019150-00-1 \$ 50.00 21.029.21.12.0007 421 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 422 05-00019260-00-1 \$ 50.00 21.029.21.12.0001 423 05-00019260-00-7 \$ 50.00 21.029.21.12.0001 424 05-00019360-00-8 \$ 50.00 21.029.21.12.0001 425 05-00019560-00-2 \$ 50.00 21.029.21.12.001 426 05-0019700-00-8 \$ 50.00 21.029.21.12.004 426 05-0019700-00-8 \$ 50.00 21.029.21.13.001 427 05-0019700-00-8 \$ 50.00 21.029.21.13.001 428 05-001970-00-9 \$ 50.00 21.029.21.13.001 430 05	412	05-00018390-00-8		50.00	16.029.21.21.0009
415 05-00018650-00-7 \$ 50.00 16.029.21.22.0014 416 05-00018690-00-9 \$ 50.00 16.029.21.22.0018 417 05-00018890-00-3 \$ 50.00 16.029.21.34.0019 418 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 419 05-00019150-00-1 \$ 50.00 21.029.21.12.0007 421 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 422 05-00019260-00-1 \$ 50.00 21.029.21.12.0001 423 05-00019360-00-8 \$ 50.00 21.029.21.12.0001 424 05-00019560-00-2 \$ 50.00 21.029.21.12.0001 425 05-00019560-00-2 \$ 50.00 21.029.21.12.0001 426 05-00019630-00-0 \$ 50.00 21.029.21.12.0001 427 05-00019770-00-9 \$ 50.00 21.029.21.13.0004 428 05-00019770-00-9 \$ 50.00 21.029.21.13.0001 430 05-0002080-00-5 \$ 50.00 21.029.21.13.0012 431 05-0002080-00-5 \$ 50.00 21.029.21.21.0001 433	413	05-00018500-00-5		50.00	16.029.21.21.0020
416 05-00018690-00-9 \$ 50.00 16.029.21.22.0018 417 05-00018890-00-3 \$ 50.00 16.029.21.34.0019 418 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 419 05-00019150-00-1 \$ 50.00 21.029.21.12.0007 421 05-00019260-00-1 \$ 50.00 21.029.21.12.0001 422 05-00019280-00-7 \$ 50.00 21.029.21.12.0001 424 05-00019360-00-8 \$ 50.00 21.029.21.12.0011 424 05-00019560-00-2 \$ 50.00 21.029.21.12.0022 425 05-00019560-00-2 \$ 50.00 21.029.21.12.0021 426 05-00019700-00-8 \$ 50.00 21.029.21.13.0004 427 05-00019700-00-8 \$ 50.00 21.029.21.13.0004 428 05-00019700-00-9 \$ 50.00 21.029.21.13.0001 429 05-0019830-00-4 \$ 50.00 21.029.21.21.0001 431 05-0022080-00-5 \$	414	05-00018520-00-1		50.00	16.029.21.21.0022
417 05-00018890-00-3 \$ 50.00 16.029.21.34.0019 418 05-00019020-00-5 \$ 50.00 16.029.21.41.0012 419 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 420 05-00019150-00-1 \$ 50.00 21.029.21.12.0001 421 05-00019260-00-1 \$ 50.00 21.029.21.12.0009 423 05-00019360-00-8 \$ 50.00 21.029.21.12.0011 424 05-00019560-00-2 \$ 50.00 21.029.21.12.0022 425 05-00019560-00-2 \$ 50.00 21.029.21.12.0044 426 05-00019700-00-8 \$ 50.00 21.029.21.13.0004 427 05-00019700-00-8 \$ 50.00 21.029.21.13.0004 428 05-00019700-00-8 \$ 50.00 21.029.21.13.0001 429 05-00019830-00-4 \$ 50.00 21.029.21.13.0001 430 05-0002080-00-5 \$ 50.00 21.029.21.21.001 431 05-00020080-00-5 \$ 50.00 21.029.21.21.001 433 05-00020320-00-8 \$ 50.00 21.029.21.23.000 434	415	05-00018650-00-7		50.00	16.029.21.22.0014
418 05-00019020-00-5 \$ 50.00 16.029.21.41.0012 419 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 420 05-00019150-00-1 \$ 50.00 21.029.21.11.0007 421 05-00019260-00-1 \$ 50.00 21.029.21.12.0001 422 05-00019280-00-7 \$ 50.00 21.029.21.12.0001 424 05-00019560-00-2 \$ 50.00 21.029.21.12.0022 425 05-00019560-00-2 \$ 50.00 21.029.21.12.0044 426 05-00019700-00-8 \$ 50.00 21.029.21.13.0004 428 05-00019770-00-9 \$ 50.00 21.029.21.13.0012 429 05-0019830-00-4 \$ 50.00 21.029.21.13.0012 429 05-0019830-00-4 \$ 50.00 21.029.21.21.0001 431 05-0002080-00-5 \$ 50.00 21.029.21.21.0001 432 05-0002080-00-5 \$ 50.00 21.029.21.21.0001 433 05-00020310-00-5 \$ 50.00 21.029.21.23.0006 435 05-0002350-00-7 \$ 50.00 21.029.21.23.0006 436 <	416	05-00018690-00-9		50.00	16.029.21.22.0018
419 05-00019100-00-6 \$ 50.00 16.029.21.43.0012 420 05-00019150-00-1 \$ 50.00 21.029.21.11.0007 421 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 422 05-00019260-00-1 \$ 50.00 21.029.21.12.0001 424 05-00019360-00-8 \$ 50.00 21.029.21.12.0022 425 05-00019560-00-2 \$ 50.00 21.029.21.12.0044 426 05-00019630-00-0 \$ 50.00 21.029.21.13.0004 427 05-00019700-00-8 \$ 50.00 21.029.21.13.0012 428 05-00019770-00-9 \$ 50.00 21.029.21.13.0012 429 05-00019830-00-4 \$ 50.00 21.029.21.21.0001 431 05-0020080-00-5 \$ 50.00 21.029.21.21.0001 431 05-0020080-00-5 \$ 50.00 21.029.21.22.0007 434 05-0020310-00-5 \$ 50.00 21.029.21.23.0006 435 05-0020310-00-5 \$ 50.00 21.029.21.23.0007 436 05-0020350-00-7 \$ 50.00 21.029.21.23.0007 437 <	417	05-00018890-00-3	\$	50.00	16.029.21.34.0019
420 05-00019150-00-1 \$ 50.00 21.029.21.11.0007 421 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 422 05-00019260-00-1 \$ 50.00 21.029.21.12.0009 423 05-00019360-00-8 \$ 50.00 21.029.21.12.0022 424 05-00019560-00-2 \$ 50.00 21.029.21.12.0044 426 05-00019700-00-8 \$ 50.00 21.029.21.13.0004 427 05-00019700-00-8 \$ 50.00 21.029.21.13.0004 428 05-00019770-00-9 \$ 50.00 21.029.21.13.0012 429 05-00019830-00-4 \$ 50.00 21.029.21.13.0012 430 05-00019990-00-9 \$ 50.00 21.029.21.21.0001 431 05-00020080-00-5 \$ 50.00 21.029.21.21.0001 432 05-00020310-00-5 \$ 50.00 21.029.21.23.0007 433 05-00020310-00-5 \$ 50.00 21.029.21.23.0007 434 05-00020350-00-7 \$ 50.00 21.029.21.23.0007 435 05-00020350-00-7 \$ 50.00 21.029.21.33.0012 437	418	05-00019020-00-5		50.00	16.029.21.41.0012
421 05-00019200-00-3 \$ 50.00 21.029.21.12.0001 422 05-00019260-00-1 \$ 50.00 21.029.21.12.0009 423 05-00019360-00-8 \$ 50.00 21.029.21.12.0011 424 05-00019560-00-2 \$ 50.00 21.029.21.12.0044 426 05-00019630-00-0 \$ 50.00 21.029.21.12.0051 427 05-00019700-00-8 \$ 50.00 21.029.21.13.0004 428 05-00019770-00-9 \$ 50.00 21.029.21.13.0012 429 05-00019830-00-4 \$ 50.00 21.029.21.13.0019 430 05-00019990-00-9 \$ 50.00 21.029.21.21.0001 431 05-00020080-00-5 \$ 50.00 21.029.21.21.0001 432 05-000203090-00-8 \$ 50.00 21.029.21.23.0001 433 05-00020310-00-5 \$ 50.00 21.029.21.23.0007 434 05-00020350-00-7 \$ 50.00 21.029.21.23.0007 435 05-00020350-00-7 \$ 50.00 21.029.21.33.0012 439 05-00020450-00-4 \$ 50.00 21.029.21.34.0004 440	419	05-00019100-00-6	\$	50.00	16.029.21.43.0012
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441 05-00020740-00-2 \$ 50.00 22.029.21.21.0001 442 05-00020760-00-8 \$ 50.00 22.029.21.21.0011 443 05-00020900-00-4 \$ 50.00 22.029.21.22.0012 444 05-00021070-00-1 \$ 50.00 22.029.21.22.0014 445 05-00021070-00-1 \$ 50.00 23.029.21.11.0004 446 05-00021130-00-6 \$ 50.00 24.029.21.11.0009 447 05-00021160-00-5 \$ 50.00 24.029.21.11.0012 448 05-00021450-00-3 \$ 50.00 24.029.21.12.0028 449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0034 451 05-00021500-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0010 454 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 455 05-00021860-00-4 \$ 50.00 24.029.21.21.0031					
442 05-00020760-00-8 \$ 50.00 22.029.21.21.0011 443 05-00020900-00-0 \$ 50.00 22.029.21.22.0012 444 05-00020920-00-0 \$ 50.00 22.029.21.22.0014 445 05-00021070-00-1 \$ 50.00 23.029.21.11.0004 446 05-00021130-00-6 \$ 50.00 24.029.21.11.0009 447 05-00021160-00-5 \$ 50.00 24.029.21.11.0012 448 05-00021450-00-3 \$ 50.00 24.029.21.12.0028 449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021500-00-8 \$ 50.00 24.029.21.14.0008 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0009 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
443 05-00020900-00-4 \$ 50.00 22.029.21.22.0012 444 05-00020920-00-0 \$ 50.00 22.029.21.22.0014 445 05-00021070-00-1 \$ 50.00 23.029.21.11.0004 446 05-00021130-00-6 \$ 50.00 24.029.21.11.0009 447 05-00021160-00-5 \$ 50.00 24.029.21.12.0028 449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0010 454 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
444 05-00020920-00-0 \$ 50.00 22.029.21.22.0014 445 05-00021070-00-1 \$ 50.00 23.029.21.11.0004 446 05-00021130-00-6 \$ 50.00 24.029.21.11.0009 447 05-00021160-00-5 \$ 50.00 24.029.21.11.0012 448 05-00021450-00-3 \$ 50.00 24.029.21.12.0028 449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0010 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
445 05-00021070-00-1 \$ 50.00 23.029.21.11.0004 446 05-00021130-00-6 \$ 50.00 24.029.21.11.0009 447 05-00021160-00-5 \$ 50.00 24.029.21.11.0012 448 05-00021450-00-3 \$ 50.00 24.029.21.12.0028 449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0010 454 05-00021710-00-2 \$ 50.00 24.029.21.21.0031 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017			_		
446 05-00021130-00-6 \$ 50.00 24.029.21.11.0009 447 05-00021160-00-5 \$ 50.00 24.029.21.11.0012 448 05-00021450-00-3 \$ 50.00 24.029.21.12.0028 449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0010 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
447 05-00021160-00-5 \$ 50.00 24.029.21.11.0012 448 05-00021450-00-3 \$ 50.00 24.029.21.12.0028 449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0009 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
448 05-00021450-00-3 \$ 50.00 24.029.21.12.0028 449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0009 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
449 05-00021470-00-9 \$ 50.00 24.029.21.12.0030 450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0009 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
450 05-00021500-00-5 \$ 50.00 24.029.21.12.0033 451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0009 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
451 05-00021510-00-8 \$ 50.00 24.029.21.12.0034 452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0009 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017			_		
452 05-00021690-00-9 \$ 50.00 24.029.21.14.0008 453 05-00021700-00-9 \$ 50.00 24.029.21.14.0009 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
453 05-00021700-00-9 \$ 50.00 24.029.21.14.0009 454 05-00021710-00-2 \$ 50.00 24.029.21.14.0010 455 05-00021760-00-7 \$ 50.00 24.029.21.21.0031 456 05-00021860-00-4 \$ 50.00 24.029.21.21.0017					
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40/ 03 00021300 00 3 3					
	731	100 00021000 00 0	٧_	30.00	023.21.21.0021

\$ 50.00	\$ 25.00	\$ 75.00
\$ 50.00	\$ 25.00	\$ 75.00

458	05-00021920-00-9	\$	50.00	24.029.21.21.0024
459	05-00022200-00-3	\$	50.00	24.029.21.31.0003
460	05-00022280-00-7	\$	50.00	24.029.21.31.0011
461	05-00022350-00-5	\$	50.00	24.029.21.32.0003
462	05-00022440-00-9	\$	50.00	24.029.21.32.0013
463	05-00022530-00-3	\$	50.00	24.029.21.33.0004
464	05-00022700-00-8	\$	50.00	24.029.21.42.0005
465	05-00022740-00-0	\$	50.00	24.029.21.42.0009
466	05-00022790-00-5	\$	50.00	24.029.21.42.0014
467	05-00022850-00-0	\$	50.00	24.029.21.42.0020
468	05-00022860-00-3	\$	50.00	24.029.21.42.0021
469	05-00022940-00-4	\$	50.00	24.029.21.43.0004
470	05-00022980-00-6	\$	50.00	24.029.21.43.0009
471	05-00023060-00-6	\$	50.00	24.029.21.43.0017
472	05-00023280-00-6	\$	50.00	24.029.21.44.0018
473	05-00023330-00-8	\$	50.00	25.029.21.32.0009
474	05-00023350-00-4	\$	50.00	25.029.21.32.0011
475	05-00023490-00-3	\$	50.00	25.029.21.32.0029
476	05-00023590-00-0	\$	50.00	25.029.21.33.0010
477	05-00023610-00-3	\$	50.00	25.029.21.33.0012
478	05-00023710-00-0	\$	50.00	25.029.21.34.0003
479	05-00023920-00-7	\$	50.00	26.029.21.11.0002
480	05-00023930-00-0	\$	50.00	26.029.21.33.0001
481	05-00023950-00-6	\$	50.00	26.029.21.41.0002
482	05-00023980-00-5	\$	50.00	26.029.21.43.0002
	05-00024060-00-5	\$	50.00	27.029.21.23.0006
484	05-00024180-00-8	\$	50.00	27.029.21.42.0004
485	05-00024210-00-4	\$	50.00	27.029.21.42.0010
486	05-00024230-00-0	\$	50.00	27.029.21.42.0013
487	05-00024510-00-5	\$	50.00	28.029.21.13.0001
	05-00024580-00-6	\$	50.00	28.029.21.13.0012
	05-00024690-00-6	\$	50.00	28.029.21.14.0007
	05-00024700-00-6	\$	50.00	28.029.21.14.0008
491	05-00024780-00-0	\$	50.00	28.029.21.32.0003
492		\$	50.00	28.029.21.44.0002
	05-00024870-00-4	\$	50.00	34.029.21.12.0004
494		\$	50.00	34.029.21.21.0003
	05-00025100-00-3	\$	50.00	34.029.21.22.0001
496		\$	50.00	34.029.21.22.0008
	05-00025270-00-1	\$	50.00	34.029.21.23.0009
	05-00025370-00-8	\$	50.00	34.029.21.24.0005
	05-00025370-00-8	\$	50.00	34.029.21.24.0009
	05-00025410-00-7	\$	50.00	35.029.21.11.0004
500	05-00025580-00-5	\$	50.00	35.029.21.12.0003
502	05-00025590-00-8	\$	50.00	35.029.21.12.0003
502	05-00025620-00-4	\$	50.00	35.029.21.12.0004
		\$		35.029.21.34.0001
	05-00025630-00-7	\$	50.00	
	05-00025720-00-1	\$	50.00	35.029.21.41.0010
	05-00025750-00-0		50.00	35.029.21.42.0005
	05-00025820-00-8	\$ \$	50.00	35.029.21.44.0007
508	05-00025850-00-7	Ą	50.00	36.029.21.32.0007

\$ 50.00	\$ 25.00	\$ 75.00
\$ 50.00	\$ 25.00	\$ 75.00

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509	05-00025870-00-3	\$ 50.00	35.029.21.14.0001
510	05-00026070-00-6	\$ 50.00	01.029.21.13.0015
511	05-00026130-00-1	\$ 50.00	01.029.21.13.0021
512	05-00026420-00-9	\$ 50.00	01.029.21.14.0021
513	05-00026440-00-5	\$ 50.00	01.029.21.14.0024
514	05-00026460-00-1	\$ 50.00	01.029.21.44.0005
515	05-00026630-00-6	\$ 50.00	02.029.21.14.0008
516	05-00026800-00-1	\$ 50.00	02.029.21.14.0026
517	05-00027020-00-0	\$ 50.00	05.029.21.44.0016
518	05-00027060-00-2	\$ 50.00	07.029.20.22.0004
519	05-00027070-00-5	\$ 50.00	07.029.20.23.0010
520	05-00027080-00-8	\$ 50.00	08.029.21.11.0009
521	05-00027240-00-0	\$ 50.00	09.029.21.24.0018
522	05-00027470-00-3	\$ 50.00	10.029.21.41.0023
523	05-00027830-00-9	\$ 50.00	11.029.21.32.0025
524	05-00027920-00-3	\$ 50.00	11.029.21.33.0006
525	05-00028040-00-5	\$ 50.00	11.029.21.33.0018
526	05-00028060-00-1	\$ 50.00	11.029.21.33.0021
527	05-00028300-00-4	\$ 50.00	12.029.21.14.0009
528	05-00028310-00-7	\$ 50.00	12.029.21.23.0002
529	05-00028370-00-5	\$ 50.00	12.029.21.42.0014
530	05-00028400-00-1	\$ 50.00	12.029.21.43.0013
531	05-00028410-00-4	\$ 50.00	12.029.21.43.0014
532	05-00028430-00-0	\$ 50.00	12.029.21.44.0010
533	05-00028590-00-5	\$ 50.00	13.029.21.33.0003
534		\$ 50.00	14.029.21.23.0011
535	05-00028750-00-7	\$ 50.00	15.029.21.31.0007
536	05-00029000-00-2	\$ 50.00	22.029.21.21.0019
537	05-00029010-00-5	\$ 50.00	22.029.21.21.0020
538	05-00029020-00-8	\$ 50.00	22.029.21.21.0021
	05-00029410-00-3	\$ 50.00	27.029.21.41.0003
540		\$ 50.00	27.029.21.41.0004
541	05-00029470-00-1	\$ 50.00	27.029.21.41.0010
542		\$ 50.00	27.029.21.41.0010
543		\$ 50.00	27.029.21.42.0002
544		\$ 50.00	27.029.21.42.0002
-		\$	
545		50.00	27.029.21.42.0007
546		\$ 50.00	27.029.21.42.0008
547		\$ 50.00	27.029.21.43.0004
548		\$ 50.00	27.029.21.43.0006
549		\$ 50.00	27.029.21.43.0006
550	05-00029610-00-7	\$ 50.00	27.029.21.43.0007
551	05-00029660-00-2	\$ 50.00	27.029.21.43.0015
552	05-00029680-00-8	\$ 50.00	27.029.21.44.0005
553	05-00029690-00-1	\$ 50.00	27.029.21.44.0006
554		\$ 50.00	27.029.21.44.0007
	05-00029710-00-4	\$ 50.00	27.029.21.44.0008
556		\$ 50.00	27.029.21.44.0009
557	05-00029910-00-8	\$ 50.00	35.029.21.42.0002
558		\$ 50.00	36.029.21.34.0001
559	05-00033020-00-7	\$ 50.00	34.029.21.41.0005

\$ 50.00	\$ 25.00	\$ 75.00
\$ 50.00	\$ 25.00	\$ 75.00

560 05-0003310-00-8 \$ 50.00 34.029.21.42.0012 561 05-0003310-00-1 \$ 50.00 34.029.21.42.0012 562 05-00033200-00-1 \$ 50.00 34.029.21.42.0016 564 05-00033350-00-7 \$ 50.00 34.029.21.41.0026 565 05-00033370-00-3 \$ 50.00 34.029.21.41.0027 566 05-00033350-00-7 \$ 50.00 34.029.21.42.0056 567 05-00033550-00-1 \$ 50.00 34.029.21.42.0032 568 05-00033790-00-7 \$ 50.00 34.029.21.41.0038 569 05-00033790-00-7 \$ 50.00 34.029.21.41.0038 570 05-00034100-00-7 \$ 50.00 34.029.21.41.0075 571 05-0003420-00-0 \$ 50.00 34.029.21.41.0075 572 05-0003420-00-0 \$ 50.00 34.029.21.41.0075 573 05-0003420-00-0 \$ 50.00 34.029.21.41.0076 574 05-0003420-00-0 \$ 50.00 34.029.21.41.0077 575 05-0003420-00-0 \$ 50.00 34.029.21.41.0075 576 05-0003500-00-0 \$ 50.00 34.029.21.41.0075 576 05-0003500-00-0 \$ 50.00 34.029.21.41.0075 576 05-0003500-00-0 \$ 50.00 34.029.21.41.0060 577 05-00035160-00-4 \$ 50.00 34.029.21.31.0067 580 05-0003540-00					
562 05-00033200-00-1 \$ 50.00 34.029.21.42.0016 563 05-00033220-00-7 \$ 50.00 34.029.21.41.0026 564 05-00033370-00-3 \$ 50.00 34.029.21.41.0027 566 05-00033460-00-7 \$ 50.00 34.029.21.42.0056 567 05-00033550-00-1 \$ 50.00 34.029.21.42.0063 568 05-00033790-00-7 \$ 50.00 34.029.21.41.0038 569 05-00033950-00-9 \$ 50.00 34.029.21.41.0075 571 05-00034220-00-0 \$ 50.00 34.029.21.41.0075 572 05-00034220-00-3 \$ 50.00 34.029.21.41.0075 573 05-00034230-00-3 \$ 50.00 34.029.21.41.0076 574 05-00035500-00-9 \$ 50.00 34.029.21.41.0076 575 05-0003500-00-9 \$ 50.00 34.029.21.41.0076 576 05-0003500-00-9 \$ 50.00 34.029.21.41.0076 575 05-0003500-00-9 \$ 50.00 34.029.21.41.0160 577 05-0003500-00-9 \$ 50.00 34.029.21.31.0061 580	560	05-00033100-00-8	\$	50.00	34.029.21.42.0013
563 05-00033220-00-1 \$ 50.00 34.029.21.42.0016 564 05-00033350-00-7 \$ 50.00 34.029.21.41.0026 565 05-00033370-00-3 \$ 50.00 34.029.21.41.0027 566 05-00033460-00-7 \$ 50.00 34.029.21.42.0032 568 05-00033550-00-1 \$ 50.00 34.029.21.42.0033 569 05-00033950-00-9 \$ 50.00 34.029.21.41.0038 570 05-00034100-00-7 \$ 50.00 34.029.21.41.0075 571 05-00034220-00-0 \$ 50.00 34.029.21.41.0075 572 05-00034220-00-0 \$ 50.00 34.029.21.41.0077 573 05-00034220-00-1 \$ 50.00 34.029.21.41.0077 574 05-0003500-00-9 \$ 50.00 34.029.21.41.0077 575 05-00035000-00-9 \$ 50.00 34.029.21.41.0077 574 05-00035000-00-9 \$ 50.00 34.029.21.41.0077 575 05-00035000-00-9 \$ 50.00 34.029.21.41.0076 577 05-0003500-00-9 \$ 50.00 34.029.21.41.0083 578	561	05-00033110-00-1		50.00	34.029.21.42.0012
564 05-00033350-00-7 \$ 50.00 34.029.21.41.0026 565 05-00033370-00-3 \$ 50.00 34.029.21.42.0056 567 05-00033550-00-1 \$ 50.00 34.029.21.42.0063 568 05-00033550-00-7 \$ 50.00 34.029.21.42.0063 569 05-00033950-00-9 \$ 50.00 34.029.21.41.0038 570 05-0003420-00-0 \$ 50.00 34.029.21.41.0075 572 05-00034220-00-0 \$ 50.00 34.029.21.41.0076 573 05-00034220-00-0 \$ 50.00 34.029.21.41.0077 574 05-00034220-00-0 \$ 50.00 34.029.21.41.0076 573 05-00034220-00-0 \$ 50.00 34.029.21.41.0077 574 05-00034220-00-0 \$ 50.00 34.029.21.41.0077 575 05-00035070-00-0 \$ 50.00 34.029.21.41.0075 576 05-00035070-00-0 \$ 50.00 34.029.21.41.0083 577 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 580 05-00035240-00-5 \$ 50.00 34.029.21.31.0067 581	562	05-00033200-00-5		50.00	34.029.21.42.0006
566 05-00033370-00-3 \$ 50.00 34.029.21.41.0027 566 05-00033460-00-7 \$ 50.00 34.029.21.42.0032 567 05-00033550-00-1 \$ 50.00 34.029.21.42.0063 568 05-00033790-00-7 \$ 50.00 34.029.21.41.0038 569 05-00034100-00-7 \$ 50.00 34.029.21.41.0075 571 05-00034220-00-0 \$ 50.00 34.029.21.41.0075 572 05-00034230-00-3 \$ 50.00 34.029.21.41.0077 573 05-00034240-00-6 \$ 50.00 34.029.21.41.0077 574 05-00034850-00-1 \$ 50.00 34.029.21.41.0077 574 05-00035000-00-9 \$ 50.00 34.029.21.41.0138 575 05-00035500-00-9 \$ 50.00 34.029.21.41.0160 577 05-00035190-00-3 \$ 50.00 34.029.21.42.0083 578 05-00035440-00-5 \$ 50.00 34.029.21.43.0007 579 05-00035240-00-5 \$ 50.00 34.029.21.31.0041 581 05-00035495-00-6 \$ 50.00 34.029.21.31.0044 584	563	05-00033220-00-1		50.00	34.029.21.42.0016
566 05-00033460-00-7 \$ 50.00 34.029.21.42.0056 567 05-00033550-00-1 \$ 50.00 34.029.21.42.0063 568 05-00033790-00-7 \$ 50.00 34.029.21.41.0038 569 05-00034100-00-7 \$ 50.00 34.029.21.41.0075 571 05-0003420-00-0 \$ 50.00 34.029.21.41.0075 572 05-00034230-00-3 \$ 50.00 34.029.21.41.0076 573 05-00034240-00-6 \$ 50.00 34.029.21.41.0138 576 05-00035000-00-9 \$ 50.00 34.029.21.41.0153 576 05-00035000-00-9 \$ 50.00 34.029.21.41.0160 577 05-00035000-00-9 \$ 50.00 34.029.21.41.0160 577 05-00035000-00-9 \$ 50.00 34.029.21.42.0083 578 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-0003540-00-5 \$ 50.00 34.029.21.31.0067 580 05-0003540-00-5 \$ 50.00 34.029.21.31.0042 581 05-00035595-00-6 \$ 50.00 34.029.21.31.0044 582	564	05-00033350-00-7		50.00	34.029.21.41.0026
567 05-00033550-00-1 \$ 50.00 34.029.21.42.0032 568 05-00033790-00-7 \$ 50.00 34.029.21.42.0063 569 05-00033950-00-9 \$ 50.00 34.029.21.41.0038 570 05-00034100-00-7 \$ 50.00 34.029.21.41.0075 571 05-00034220-00-0 \$ 50.00 34.029.21.41.0076 573 05-00034240-00-6 \$ 50.00 34.029.21.41.0077 574 05-00034500-00-9 \$ 50.00 34.029.21.41.0138 575 05-0003500-00-9 \$ 50.00 34.029.21.41.0138 576 05-00035070-00-0 \$ 50.00 34.029.21.41.0138 576 05-00035070-00-0 \$ 50.00 34.029.21.42.0083 577 05-00035190-00-3 \$ 50.00 34.029.21.42.0083 580 05-00035240-00-5 \$ 50.00 34.029.21.31.0007 581 05-00035440-00-9 \$ 50.00 34.029.21.31.0007 582 05-00035595-00-6 \$ 50.00 34.029.21.31.004 584 05-00035600-00-1 \$ 50.00 34.029.21.31.004 584	565	05-00033370-00-3	_	50.00	34.029.21.41.0027
568 05-00033790-00-7 \$ 50.00 34.029.21.42.0063 569 05-00033950-00-9 \$ 50.00 34.029.21.41.0038 570 05-00034100-00-7 \$ 50.00 34.029.21.41.0075 571 05-00034220-00-0 \$ 50.00 34.029.21.41.0076 572 05-00034230-00-3 \$ 50.00 34.029.21.41.0077 574 05-00034850-00-1 \$ 50.00 34.029.21.41.0138 575 05-00035000-00-9 \$ 50.00 34.029.21.41.0153 576 05-00035070-00-0 \$ 50.00 34.029.21.42.0083 576 05-00035160-00-4 \$ 50.00 34.029.21.43.0007 577 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-0003540-00-5 \$ 50.00 34.029.21.31.0081 581 05-00035495-00-9 \$ 50.00 34.029.21.31.0067 582 05-00035495-00-9 \$ 50.00 34.029.21.31.0067 583 05-00035505-00-6 \$ 50.00 34.029.21.31.0042 584 05-00035605-00-6 \$ 50.00 34.029.21.31.0042 585	566	05-00033460-00-7		50.00	34.029.21.42.0056
569 05-00033950-00-9 \$ 50.00 34.029.21.41.0038 570 05-00034100-00-7 \$ 50.00 34.029.21.41.0075 571 05-00034220-00-0 \$ 50.00 34.029.21.41.0076 572 05-00034230-00-3 \$ 50.00 34.029.21.41.0077 574 05-00034850-00-1 \$ 50.00 34.029.21.41.0138 575 05-00035000-00-9 \$ 50.00 34.029.21.41.0153 576 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 578 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 579 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-0003540-00-5 \$ 50.00 34.029.21.43.0007 579 05-0003540-00-5 \$ 50.00 34.029.21.31.0081 581 05-00035495-00-9 \$ 50.00 34.029.21.31.0081 581 05-00035495-00-9 \$ 50.00 34.029.21.31.0067 582 05-00035495-00-9 \$ 50.00 34.029.21.31.0042 584 05-00035605-00-6 \$ 50.00 34.029.21.31.0042 585	567	05-00033550-00-1		50.00	34.029.21.42.0032
570 05-00034100-00-7 \$ 50.00 34.029.21.41.0053 571 05-00034220-00-0 \$ 50.00 34.029.21.41.0076 572 05-00034230-00-3 \$ 50.00 34.029.21.41.0077 573 05-00034850-00-1 \$ 50.00 34.029.21.41.0173 574 05-00035000-00-9 \$ 50.00 34.029.21.41.0153 576 05-00035070-00-0 \$ 50.00 34.029.21.41.0160 577 05-00035160-00-4 \$ 50.00 34.029.21.43.0007 578 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-0003540-00-5 \$ 50.00 34.029.21.43.0007 579 05-0003540-00-5 \$ 50.00 34.029.21.31.0007 581 05-0003540-00-9 \$ 50.00 34.029.21.31.0007 582 05-0003540-00-9 \$ 50.00 34.029.21.31.0007 581 05-0003540-00-9 \$ 50.00 34.029.21.31.0007 582 05-0003590-00-9 \$ 50.00 34.029.21.31.004 584 05-0003560-00-1 \$ 50.00 34.029.21.31.004 585 0	568	05-00033790-00-7		50.00	34.029.21.42.0063
571 05-00034220-00-0 \$ 50.00 34.029.21.41.0075 572 05-00034230-00-3 \$ 50.00 34.029.21.41.0076 573 05-00034240-00-6 \$ 50.00 34.029.21.41.0077 574 05-00034850-00-1 \$ 50.00 34.029.21.41.0153 575 05-00035000-00-9 \$ 50.00 34.029.21.41.0160 577 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 578 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-00035240-00-5 \$ 50.00 34.029.21.30.007 579 05-00035495-00-9 \$ 50.00 34.029.21.31.0081 581 05-00035595-00-6 \$ 50.00 34.029.21.31.0067 582 05-00035600-00-1 \$ 50.00 34.029.21.31.0045 583 05-00035605-00-6 \$ 50.00 34.029.21.31.0044 584 05-00035610-00-4 \$ 50.00 34.029.21.32.0016 585 05-0003700-00-7 \$ 50.00 36.029.21.32.0016 586 05-0003700-00-4 \$ 50.00 36.029.21.32.0020 590	569	05-00033950-00-9		50.00	34.029.21.41.0038
572 05-00034230-00-3 \$ 50.00 34.029.21.41.0076 573 05-00034240-00-6 \$ 50.00 34.029.21.41.0077 574 05-00034850-00-1 \$ 50.00 34.029.21.41.0183 575 05-00035000-00-9 \$ 50.00 34.029.21.41.0160 577 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 578 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-00035240-00-5 \$ 50.00 34.029.21.43.0007 580 05-00035440-00-9 \$ 50.00 34.029.21.31.0081 581 05-00035495-00-9 \$ 50.00 34.029.21.31.0067 582 05-00035495-00-9 \$ 50.00 34.029.21.31.0067 583 05-00035605-00-6 \$ 50.00 34.029.21.31.0044 584 05-00035605-00-6 \$ 50.00 34.029.21.31.0044 584 05-00035605-00-6 \$ 50.00 34.029.21.31.0042 586 05-00035615-00-9 \$ 50.00 34.029.21.32.0016 587 05-0003700-00-4 \$ 50.00 36.029.21.32.0016 589	570	05-00034100-00-7		50.00	34.029.21.41.0053
573 05-00034240-00-6 \$ 50.00 34.029.21.41.0077 574 05-00034850-00-1 \$ 50.00 34.029.21.41.0138 575 05-00035000-00-9 \$ 50.00 34.029.21.41.0153 576 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 578 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-00035240-00-5 \$ 50.00 34.029.21.31.0081 580 05-00035440-00-9 \$ 50.00 34.029.21.31.0081 581 05-00035495-00-9 \$ 50.00 34.029.21.31.0067 582 05-00035595-00-6 \$ 50.00 34.029.21.31.0045 583 05-00035600-00-1 \$ 50.00 34.029.21.31.0044 584 05-00035605-00-6 \$ 50.00 34.029.21.31.0044 584 05-00035615-00-9 \$ 50.00 34.029.21.31.0042 586 05-00037000-00-7 \$ 50.00 34.029.21.32.0016 587 05-00037000-00-7 \$ 50.00 36.029.21.32.0018 589 05-00037140-00-6 \$ 50.00 36.029.21.32.002 590	571	05-00034220-00-0		50.00	34.029.21.41.0075
574 05-00034850-00-1 \$ 50.00 34.029.21.41.0138 575 05-00035000-00-9 \$ 50.00 34.029.21.41.0153 576 05-00035070-00-0 \$ 50.00 34.029.21.41.0160 577 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 578 05-00035240-00-5 \$ 50.00 34.029.21.42.0088 580 05-00035440-00-9 \$ 50.00 34.029.21.31.0081 581 05-00035495-00-9 \$ 50.00 34.029.21.31.0067 582 05-00035595-00-6 \$ 50.00 34.029.21.31.0045 583 05-00035600-00-1 \$ 50.00 34.029.21.31.0044 584 05-00035605-00-6 \$ 50.00 34.029.21.31.0044 584 05-00035610-00-4 \$ 50.00 34.029.21.31.0042 586 05-00037000-00-7 \$ 50.00 34.029.21.32.0016 588 05-00037000-00-7 \$ 50.00 36.029.21.32.0016 589 05-00037140-00-6 \$ 50.00 36.029.21.32.0020 590 05-00037210-00-4 \$ 50.00 36.029.21.32.0023 591	572	05-00034230-00-3		50.00	34.029.21.41.0076
575 05-00035000-00-9 \$ 50.00 34.029.21.41.0153 576 05-00035070-00-0 \$ 50.00 34.029.21.41.0160 577 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 578 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-00035440-00-9 \$ 50.00 34.029.21.31.0081 581 05-00035495-00-9 \$ 50.00 34.029.21.31.0045 582 05-00035605-00-6 \$ 50.00 34.029.21.31.0045 583 05-00035605-00-6 \$ 50.00 34.029.21.31.0044 584 05-00035610-00-4 \$ 50.00 34.029.21.31.0042 586 05-00035615-00-9 \$ 50.00 34.029.21.31.0042 587 05-0003700-00-7 \$ 50.00 34.029.21.31.0042 588 05-0003700-00-7 \$ 50.00 34.029.21.31.0041 587 05-0003700-00-7 \$ 50.00 36.029.21.32.0016 588 05-0003700-00-7 \$ 50.00 36.029.21.32.0016 589 05-00037140-00-6 \$ 50.00 36.029.21.32.0020 590	573	05-00034240-00-6		50.00	34.029.21.41.0077
576 05-00035070-00-0 \$ 50.00 34.029.21.41.0160 577 05-00035160-00-4 \$ 50.00 34.029.21.42.0083 578 05-00035190-00-3 \$ 50.00 34.029.21.43.0007 579 05-00035240-00-5 \$ 50.00 34.029.21.31.0081 580 05-00035440-00-9 \$ 50.00 34.029.21.31.0067 582 05-00035595-00-6 \$ 50.00 34.029.21.31.0045 583 05-00035605-00-6 \$ 50.00 34.029.21.31.0044 584 05-00035610-00-4 \$ 50.00 34.029.21.31.0044 586 05-00035615-00-9 \$ 50.00 34.029.21.31.0044 587 05-0003700-00-7 \$ 50.00 34.029.21.31.0041 588 05-00037700-00-8 \$ 50.00 36.029.21.32.0016 588 05-00037700-00-8 \$ 50.00 36.029.21.32.0018 589 05-00037140-00-6 \$ 50.00 36.029.21.32.0020 590 05-00037260-00-9 \$	574	05-00034850-00-1		50.00	34.029.21.41.0138
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\$	50.00	\$	25.00	\$	75.00
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\$	45.00	\$	25.00	\$	70.00
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\$	45.00	\$	25.00	\$	70.00
\$	44.97	\$	25.00	\$	69.97
\$	44.50	\$	25.00	\$	69.50
\$	41.58	\$	25.00	\$	66.58
\$	41.25	\$	25.00	\$	66.25
\$	39.72	\$	25.00	\$	64.72
\$	38.98	\$	25.00	\$	63.98
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\$	35.94	\$	25.00	\$	60.94
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\$	28.14	\$	25.00	\$	53.14
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05-00030620-00-2	\$	17.68	13.029.21.32.0049
05-00030230-00-7	\$	15.79	13.029.21.23.0026
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05-00000360-00-4	\$	15.31	04.029.21.44.0001
05-00030680-00-0	\$	11.53	16.029.21.41.0017
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05-00012440-00-6	\$	10.28	11.029.21.31.0009
05-00027490-00-9	\$	10.00	10.029.21.41.0025
05-00031270-00-8	\$	9.80	33.029.21.44.0031
05-00012170-00-4	\$	9.38	10.029.21.43.0005
05-00031080-00-7	\$	9.26	33.029.21.44.0012
05-00031300-00-4	\$	9.26	33.029.21.44.0034
05-00031310-00-7	\$	9.26	33.029.21.44.0035
05-00016920-00-1	\$	7.73	14.029.21.44.0029
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\$	10.00	\$	25.00	\$	35.00
\$	9.80	\$	25.00	\$	34.80
\$	9.38	\$	25.00	\$	34.38
\$	9.26	\$	25.00	\$	34.26
\$	9.26	\$	25.00	\$	34.26
\$	9.26	\$	25.00	\$	34.26
\$	7.73	\$	25.00	\$	32.73
\$	7.73	\$	25.00	\$	32.73
\$	7.16	\$	25.00	\$	32.16
\$	7.16	\$	25.00	\$	32.16
\$	6.15	\$	25.00	\$	31.15
\$	5.70	\$	25.00	\$	30.70
\$	5.33	\$	25.00	\$	30.33



STAFF REPORT

DATE: December 4, 2018

ITEM #: 20

AGENDA ITEM: Sidewalk Snow Removal Ordinance Amendment

SUBMITTED BY: Rob Weldon, Public Works Director

REVIEWED BY: Kristina Handt, City Administrator

BACKGROUND:

The Council discussed changes to the current city ordinance relating to the timing of snow removal from public sidewalks during the November 7, 2018 City Council Meeting. Staff has included an amended ordinances which currently falls within Chapter 96, Nuisances affecting Peace and Safety section of the City Code and is proposing an additional language be added to the Streets and Sidewalks, Chapter 93, of the city code to further cover the intent of sidewalk sow removal.

ISSUE BEFORE COUNCIL:

Should the City Council amend the existing ordinances related to snow removal from public sidewalks?

PROPOSAL DETAILS/ANALYSIS:

Included in your packet is a redlined ordinance to show the proposed changes to Chapter 96, along with additional language to be included in Chapter 93 of the City Code. Both ordinances are consistent in language and directly address the removal of snow from public sidewalks abutting city streets.

OPTIONS:

- Approve amendment of City Code as it relates to sidewalk snow removal
- Amend and approve amendment of City Code as it relates to sidewalk snow removal
- Deny amendment of City Code as it relates to sidewalk snow removal

RECOMMENDATION:

"Motion to approve Ordinance Amendment 08-216 amending Chapters 96 and 93 regarding Snow Removal from Sidewalks."

ATTACHMENTS:

• Ordinance Amendment

CITY OF LAKE ELMO COUNTY OF WASHINGTON STATE OF MINNESOTA

ORDINANCE NO. 08-216

AN ORDINANCE AMENDING THE LAKE ELMO CITY CODE OF ORDINANCES BY AMENDING CHAPTERS 96 AND 93 REGARDING SNOW REMOVAL FROM SIDEWALKS

SECTION 1. The City Council of the City of Lake Elmo hereby amends Title IX, Chapter 96, Nuisances, Section 96.03, paragraph (A)(23) by deleting the stricken language and adding the underlined language as follows:

§ 96.03 PUBLIC NUISANCES AFFECTING PEACE AND SAFETY.

- (A) The following are declared to be nuisances affecting peace and safety.
- (23) Snow on streets and sidewalks. All snow and ice not removed from public sidewalks 12 24 hours following after the termination of any snow and or ice formation has stopped precipitating. Snow plowed or shoveled into a public street shall also be declared a nuisance;

SECTION 2. The City Council of the City of Lake Elmo hereby amends Title IX, Chapter 93, Streets and Sidewalks, by adding a new Section 93.50, Sidewalks which shall read as follows.

SIDEWALKS

§ 93.50 SIDEWALK SNOW REMOVAL.

- (A) Removal of snow and ice from sidewalks. The owner or occupant of any property within the city's corporate limits that fronts upon any public street that has an abutting sidewalk must remove any snow or ice from the sidewalk within 24 hours following the termination of any snow or ice formation. The owner or occupant of the property abutting the sidewalk must keep the abutting sidewalk reasonably clear and free of any snow or ice.
- (B) *Nuisance*. Failure by the owner or occupant of the property abutting the sidewalk to comply with this section shall constitute a nuisance and the nuisance may be abated by the city in accordance with Chapter 96 of the city code.
- **SECTION 3.** Effective Date. This ordinance shall become effective immediately upon adoption and publication in the official newspaper of the City of Lake Elmo.

SECTION 4. Adoption Date. This Ordinan 2018, by a vote of Ayes and Nays.	ce 08-216 was adopted on this day of
	LAKE ELMO CITY COUNCIL
	Mike Pearson, Mayor
ATTEST:	
Julie Johnson, City Clerk This Ordinance 08-216 was published on the	day of , 2018.



STAFF REPORT

DATE: December 4, 2018

REGULAR ITEM #: 21 MOTION

TO: Honorable Mayor and City Council **FROM:** Sue Iverson – Finance Director

AGENDA ITEM: 2019 Budget – General Fund, EDA Fund and Tax Levy

REVIEWED BY: Kristina Handt – City Administrator

INTRODUCTION:

In preparation for adoption of the final tax levy, the City Council needs to hold a Truth-N-Taxation hearing. Following the hearing, the Council is asked to adopt the final budgets and property tax levy. This memo addresses the following information: discussion on levy, assumptions used to prepare the final budgets and tax levy.

ISSUE BEFORE THE COUNCIL:

- 1) What changes, if any should be made to the final budgets?
- 2) What Final Property Tax Levy would the City Council like to set for certification to Washington County for Payable 2019?

FINAL LEVY

At the November 13, 2018, City Council worksession, council directed staff to remove the \$35,000 from the line item for Keats Ave Turn Lane and add that amount to the Vehicle Replacement Fund transfer. Council did discuss the Sealcoating and Crack Sealing line item which also included the Discover Bridge Crossing and directed staff to leave the line item and description as is for the time being. The Snow Removal Contract Services line item was left as is given the City Council was still undecided on this issue. The City Council instructed staff to set the levy to increase the tax rate by 2% over the 2018 rate. Staff prepared a budget that would increase the tax rate by 2% over the 2018 tax rate, which the City Council adopted as the Preliminary Levy for certification at its September 18, 2019 meeting.

As you can see from the table on the next page, the Pay 2018 rate was 22.4442% with an overall levy of \$3,596,601. The preliminary tax rate for Pay 2019 is 22.902% with an overall levy increase of \$593,236 to \$4,189,837.

PLEASE NOTE THESE ARE ESTIMATES USING NUMBERS FROM THE COUNTY

	Item	Actual Pay 2018 (A)	Proposed Pay 2019 (B)	% Change (C)
1.	Lewy before reduction for state aids	\$3,596,601	\$4,189,837	16.5%
2.	State Aids -	\$0	\$0	0.0%
3.	Certifed Property Tax Levy =	\$3,596,601	\$4,189,837	16.5%
4.	Fiscal Disparity Portion of Levy -	\$149,615	\$199,221	33.2%
5.	Local Portion of Levy =	\$3,446,986	\$3,990,616	15.8%
6.	Local Taxable Value ÷	15,359,350	17,424,380	13.4%
7.	Local Tax Rate =	22.442%	22.902%	2.0%
8.	Market Value Referenda Levy	\$0	\$0	0.0%
9.	Fiscal Disparity Portion of Lewy (SDs only)	\$0	\$0	0.0%
10.	Local Levy =	\$0	\$0	0.0%
11.	Referenda Market Value ÷	1,417,942,900	1,614,873,700	13.9%
12.	Market Value Referenda Rate =	0.00000%	0.00000%	0.0%

Below shows the impact to median valued home of \$396,964. The table shows both the increase resulting from the increase in market value of 3.7% and Fiscal Disparities (\$35.06), and the amount attributed to the proposed levy increase (\$17.91) for a total of \$52.97.

Taxable				Taxing				
Market	Homestead	Taxable		District				
Value	Exclusion	Market	Tax	Net				
B/4 Credit	Credit	Value	Capacity	Tax				
		Propose	d Pay 2019					Impact from Marget Shifts Impact from
Pay 2019 MV	76,000@.40%		500,000@1.0%	(B7 x G) +	Total Char	nge		and Fiscal Disparities Levy Increase
X 0.988	rem up to 413799 @.09	(D - E)	rem @ 1.25%	(B12 x D)	Annual Increase	Mon	thly incr.	Annual Increase Monthly incr. Annual Increas Monthly incr.
Estir	mated Tax District r	ate as % of total ra	ate:					
150,000	23,740	126,260	1,263	\$289.25	\$19.05	\$	1.59	\$13.33 \$ 1.11 \$5.72 \$ 0.48
396,964	1,513	395,451	3,955	\$905.77	\$52.97	\$	4.41	\$35.06 \$ 2.92 \$17.91 \$ 1.49
350,000	5,740	344,260	3,443	\$788.52	\$46.59	\$	3.88	\$30.99 \$ 2.58 \$15.60 \$ 1.30
500,000	-	500,000	5,000	\$1,145.10	\$62.95	\$	5.25	\$40.30 \$ 3.36 \$22.65 \$ 1.89
750,000	-	750,000	8,125	\$1,860.79	\$112.56	\$	9.38	\$75.75 \$ 6.31 \$36.81 \$ 3.07

	<u>2018</u>	<u>2019</u>
GO 2009B	\$50,911	\$43,580
GO 2010A	61,206	59,356
GO 2010B	204,519	205,989
GO 2011A	73,254	76,719
GO 2012A		
GO 2012B	61,141	65,275
GO 2013A		
GO 2014A	203,045	203,885
GO 2015A	28,683	25,113
GO 2016A	189,419	189,419
GO 2017A	341,610	346,598
Total Debt Levies	\$1,213,788	\$1,215,932
General Fund	\$2,382,813	\$2,973,905
Total Levy	\$3,596,601	\$4,189,837

The overall City levy is made up of the General Fund Operating Levy and the Debt Levies. The table to the left shows the Actual 2018 levy and the Preliminary 2019 levy with the tax rate increased by 2%.

Note: the 2019 General Fund budget includes \$645,076 in transfers to the Vehicle Replacement Fund to <u>reduce</u> future borrowing and debt for equipment and vehicle purchases, meaning, after 2019, if the Vehicle Replacement Fund continues to be funded, the City <u>will not have to borrow for equipment</u>.

The 2019 General Fund budget also includes \$67,859 in transfers to debt service. The reduction in assessments for Old Village Phase 3 assessments results in an increase of \$23,833 each year for the GO 2017A debt levy. Since we cannot increase the levy after the

preliminary levy was set this year, we will have transfer funds from the General Fund to cover this for the 2018 and 2019 levy years totaling \$47,766. The Equipment Certificates issued in 2018 will have an interest payment due for 2019 of \$20,093 that is also transferred as the Debt Levy for this issue cannot be added for 2019 since this bond closed after the preliminary levy was certified.

OPERATING BUDGETS

Salary and Benefits

The 2019 preliminary budget is currently being prepared assuming a 2.5% cost-of-living adjustment (COLA) for non-union staff and 3.0% COLA for union staff with no other changes to the compensation policies, step and grade system. Medical benefits for non-union staff decreased by 4%, however, union staff are estimated to increase by 6% as this increase will not be known until March of 2019. A contingency of \$3,788 has been built into the budget this reason.

General Fund

Revenues are largely increased due to the proposed operating levy for the General Fund. Since the City is in an expansion phase we have projected a conservative estimate for building permits, planning, and zoning fees. Cable franchise revenues are increasing as the City builds out. State Fire Aid and Municipal State Aids (MSA) for road maintenance are based on the current estimates done this year. Tower Rent has increased as we have two additional leases and current lease increases.

General Fund Nevenues	
Property Tax Levy	\$771,207
Fiscal Disparities	49,606
Building/Mechanical Permits	77,000
State Fire Aid	13,000
MSA Maintenance	16,166
Planning & Zoning Fees	15,005
Cable Franchise Revenue	17,000
Tower Rent	55,148
Miscellaneous	<u>-13,857</u>
	\$1,000,275

General Fund Revenues

The Mayor and Council budget remains fairly flat
with the exception of some IT expenses. Communications shows a reduction of which \$33,700 is
expenditures for IT that are reallocated throughout the budget to the proper departments.

General Fund Expenditures

Assessing Services	\$28,150
Elections	-8,500
Finance Director	102,147
Finance Consultant	-105,150
Finance software costs	-16,682
Comprehensive Plan	-31,000
Keats Ave Turn Lane	35,000
Sheriffs contract	37,093
Building Inspector change	-25,266
Sealcoating & Crack Sealing	165,000
Sunfish Management	10,000
Mowing Contracts	58,000
Snow removal sidewalks	10,000
Fund balance to Vehicle Fund	100,000
Budget transfer to Vehicle Fund	75,000
Additional transfer to Vehicle Fund	470,076
Transfer to Debt Service 2017A	47,766
Transfer to Debt Service 2018A	20,093
Non-union insurance	-16,755
Contingency for union insurance	3,788
Miscellaneous	<u>-28,485</u>
	\$930,275

Finance has an overall decrease of 15.19% as a result of hiring a full-time Finance Director as opposed to contracting with a consultant, and elimination of the one-time software costs in 2018 for the software conversion. The most notable change in Planning & Zoning is the decrease of \$31,000 as the result of completing the Comprehensive Plan.

Keats Ave Turn Lane has been added in Engineering. The Sheriff's contract increased 5.58%.

Building Inspections had an additional Inspector in the 2018 budget, but since that position has not been filled, staff has reevaluated and changed this for 2019 to reflect a part-time position. A new vehicle for Building Inspections had previously been budgeted for 2018 and has been moved to 2019.

Public Works is comprised of Streets (General Fund), Parks (General

Fund), Water, Sewer, and Storm Water. An additional employee has been added to the budget consistent with the consultant recommendation from 2016, but has been spread across all funds. Staff reevaluated the Public Works employees' time cards and has changed the allocation of salaries and benefits to more accurately reflect costs in the proper departments. \$10,000 has been budgeted for Sunfish Lake Park Management and \$58,000 has been budgeted for mowing contracts.

The Finance Committee recommended that a Vehicle Replacement Fund be established with \$100,000 from the General Fund Balance and \$75,000 as a budgeted transfer from Fire, Streets, and Parks & Recreation. Additional funds of \$470,076 from the tax levy not needed for the operating budget is also being placed into this fund, thus reducing the need to bond for equipment in the future.

Since the Levy cannot be increased once the Preliminary Levy was certified to the county, transfers from the General Fund to Debt Service funds for the 2017A Bond and 2018A Equipment Certificates have been included in the budget as previously discussed. The 2017A Bond includes assessments from the Old Village Phase 3 project. Since the final assessment roll was adopted with some reductions in the assessments, an updated calculation for the tax levy was done showing an increase in the tax levy needed of \$23,833 per year, 2018 and 2019 levies needed a total of \$47,766 and have been included in the budget. The 2018A Equipment Certificates closed in October of this year and the levy for that issue will begin in 2020. An interest payment on this debt of \$20,093 will be required in 2019 and is included in the budget.

EDA Fund

Attached is the 2019 Budget for the EDA Brookfield Building Fund. Since the building was purchased in 2018, there was no 2018 budget for this fund. Revenues consist of tenant rents and expenditures are building maintenance, operation, and debt service.

FINANCIAL MANAGEMENT PLAN

Per direction from the City Council, staff has prepared the forecast keeping the City's Tax Rate at a 2% increase through 2022. This was done to deal with the concerned of fluctuating tax rates in the original 10 year projections, especially in year 2023 when the new City Hall/Fire Station costs/debt would be added to the tax rolls. This stabilizes the increases much like you would do with utility rates. This provides several benefits:

1. The tax increase is a steady increase of 3.6% or about \$33-\$36 a year (2020 – 2022) and 5.2% or \$52-\$56 a year (2023 – 2024) on the median valued home (projecting a 1.5% market value increase each year).

Revenue Inflation Rate	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.009
Expenses Inflation Rate	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
	Budget	2020	202.	2022	Projected	2024	2020	2020	2021	2020	2020
					•						
GENERAL FUND OPERATING TAXLEVY	2,973,905	3,239,137	3,268,509	3,582,939	3,276,211	3,443,417	3,655,441	4,025,358	4,252,295	4,869,510	5,500,370
ANNUAL INCREASE	24.8%	8.9%	0.9%	9.6%	-8.6%	5.1%	6.2%	10.1%	5.6%	14.5%	13.0%
TOTAL OTHER GENERAL LEVIES	0	0	0	0	0	0	0	0	0	0	0
EXISTING DEBT SERVICE LEVIES	1.215.932	1.215.932	1.158.723	1.022.051	1.025.432	937.558	834.293	706.568	711.996	486.825	179.314
EXISTING DEBT SERVICE LEVIES	1,215,932	1,215,932	1,158,723	1,022,051	1,025,432	937,558	834,293	706,568	711,996	486,825	179,314
TOTAL EXISTING TAX LEVIES	4,189,837	4,455,069	4,427,232	4,604,990	4,301,643	4,380,975	4,489,734	4,731,926	4,964,291	5,356,335	5,679,69
TOTAL NEW ADDITIONS TO TAX LEVY								18	2,613,306	2,615,181	2,696,30
	Tay	increase	ic a ctoa	dy incre	aco of 2 6	% or abou	ı+ ¢22 ¢	26.2			
GROSS LEVY TO TAXPAYERS				•					7,577,597	7,971,516	8,375,99
FISCAL DISPARITIES NET LEVY TO TAXPAYERS	year	for 3 yea	rs (2020-	-2022), tl	nen it goe	es to 5.5%	or \$52-	\$56 a	-199,221 7,378,376	-199,221 7.772.295	-199,22 8,176,77
NEI LEVI IO IAXFAIERS	,,,,,,,	r for 2	arc /202	2 2024) .	uban Cit	LIGH/Fire	Ctation		1,310,310	1,112,293	0,170,771
EXISTING TAX BASE	yea	riorzye	ars (202)	3-2024) \	when City	Hall/Fire	Station	iebt 12	27.086.379	28.574.077	30.100.31
NEW CONSTRUCTION TAX CAP (from lines 86-89)	com	es on 1	85% in 2	025 and	then 15	% in follow	wing year	rs as 75	1,065,421	1,081,402	1,097,623
TOTAL TAX CAPACITY	COIII	-		-			· .	38	28,151,800	29,655,479	31,197,93
	_	we are p	projectin	g a 1.5%	market ir	ncrease ea	ich year.	_			
TAX RATE ON TAX CAPACITY								<u>%</u>	26.209%	26.209%	26.2099
TAX RATE % CHANGE	2.0070	200		2.0070	3.2470	3.70%	0.5576	0.55%	0.00%	0.00%	0.00%
Existing \$382,800 home Market Value (inflated by line 81)	396,964	402,918	408,962	415,096	421,323	427,643	434,057	440,568	447,177	453,884	460,693
City Taxes (with inflation on value)	906	939	973	1,009	1,061 5,15 %	1,117	1,138	1,155	1,172	1,190	1,20
Percentage City tax increase in home (\$382,800 inflated t	6.21%	3.65%	3.68%	3.65%	5.15%	5.29%	1.85%	1.50%	1.50%	1.50%	1.50%
Existing Tax Base Inflation	3.7%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.59
Total Tax Base Increase	13.4%	7.0%	6.7%	6.5%	6.2%	6.0%	5.8%	5.7%	5.5%	5.3%	5.29
% from New Growth	9.7%	5.5%	5.2%	5.0%	4.7%	4.5%	4.3%	4.2%	4.0%	3.8%	3.79
New tax capacity assumptions											
Residential units completed in beginning of year	250	250	250	250	250	250	250	250	250	250	25
New home average value (\$383,989 in 2018 inflated)	383,989	389,749	395,595	401,529	407,552	413,665	419,870	426,168	432,561	439,049	445,63
	0	0	0	0	0	0	0	0	0	0	
Commercial - New construction (15,000 s.f./year)	4.500										
Commercial - New construction (15,000 s.f./year) New Home Value Construction Inflation	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
	1.5%	1.5% 30.21%	1.5% 35.27%	1.5%	1.5%	1.5%	1.5% 45 47%	1.5%	1.5%	1.5% 37.86%	33.14%

2. The plan shows that existing properties would be paying for the normal increases in the budget and costs due to inflation (as the City is *estimating* expenses increasing by 4% per year) while new development would be paying for the increased costs in services and equipment due to development as these have been worked into the plan as well as current expenses.

Revenue Inflation Rate	2 00%	2.00%	2 00%	2 00%	2.00%	2.00%	2.00%	2 00%	2.00%	2 00%	2.00%
Expenses Inflation Rate	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
	Budget				Projected						
GENERAL FUND OPERATING TAX LEVY	2.973.905	3.239.137	3.268.509	3.582.939	3.276.211	3.443.417	3.655.441	4.025.358	4.252.295	4.869.510	5.500.376
ANNUAL INCREASE	2,973,905	3,239,137	0.9%	9.6%	-8.6%	5.1%	6.2%	10.1%	5.6%	14.5%	13.0%
ANNOAE MOREAGE	24.070	0.570	7.570	3.070	-0.070	5.170	0.270	10.170	3.070	14.570	10.070
TOTAL OTHER GENERAL LEVIES	0	0	0	0	0	0	0	0	0	0	0
EXISTING DEBT SERVICE LEVIES								706.568	711.996	486.825	179,314
EXICTING DEDT CERTICE LETIES	Chows	that avi	cting pro	nortice w	ould be p	aving for	tho	700,300	711,330	400,023	175,514
TOTAL EXISTING TAX LEVIES	SHOWS	tilat exi	stillg blo	perties w	ould be p	aying ioi	tile 4	4,731,926	4,964,291	5,356,335	5,679,690
	norma	l operati	ing incre	مريال عمود	to inflatio	n while r	new				
TOTAL NEW ADDITIONS TO TAX LEVY	HOHHIa	operat	ing increa	ases uue	to illilatio	iii, wiiiie i	1 E VV	2,461,418	2,613,306	2,615,181	2,696,301
	develo	nment w	ould be i	naving fo	r the incre	eased cos	ets in				
GROSS LEVY TO TAXPAYERS	acvelo	Dillicite W	ould be	paying 10	i the men	casca cos	5 111	7,193,343	7,577,597	7,971,516	8,375,991
FISCAL DISPARITIES	SE	rvices a	nd equin	ment due	to devel	onment	1_	-199,221	-199,221	-199,221	-199,221
NET LEVY TO TAXPAYERS	30	.i vices ai	ia equip	meme auc	4	6,994,122	7,378,376	7,772,295	8,176,770		
EXISTING TAX BASE							8	25.636.412	27.086.379	28.574.077	30.100.311
NEW CONSTRUCTION TAX CAP (from lines 86-89)							3	1.049.675	1.065.421	1.081.402	1,097,623
TOTAL TAX CAPACITY	17,424,380	18,645,718	19,899,776	21,187,260	22,508,892	23,865,405	25,257,549	26,686,088	28,151,800	29,655,479	31,197,934
TAX RATE ON TAX CAPACITY	22.902%	23.361%	23,829%	24.306%	25.094%	26.037%	26.124%	26.209%	26.209%	26.209%	26.209%
TAX RATE % CHANGE	2.05%	2.00%	2.00%	2.00%	3.24%	3.76%	0.33%	0.33%	0.00%	0.00%	0.00%
Existing \$382,800 home Market Value (inflated by line 81)	396,964	402,918	408,962	415,096	421,323	427,643	434,057	440,568	447,177	453,884	460,692
City Taxes (with inflation on value)	906	939	973	1,009	1,061	1,117	1,138	1,155	1,172	1,190	1,207
Percentage City tax increase in home (\$382,800 inflated 1	6.21%	3.65%	3.68%	3.65%	5.15%	5.29%	1.85%	1.50%	1.50%	1.50%	1.50%
Existing Tax Base Inflation	3.7%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Total Tax Base Increase	13.4%	7.0%	6.7%	6.5%	6.2%	6.0%	5.8%	5.7%	5.5%	5.3%	5.2%
% from New Growth	9.7%	5.5%	5.2%	5.0%	4.7%	4.5%	4.3%	4.2%	4.0%	3.8%	3.7%
New tax capacity assumptions											
Residential units completed in beginning of year	250	250	250	250	250	250	250	250	250	250	250
New home average value (\$383,989 in 2018 inflated)	383,989	389,749	395,595	401,529	407,552	413,665	419,870	426,168	432,561	439,049	445,635
Commercial - New construction (15,000 s.f./year)	0	0	0	0	0	0	0	0	0	0	0
New Home Value Construction Inflation	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
											33.14%
Percentage of Tax Lew for Debt	30.47%	30 21%	35 27%	33.09%	44 38%	46 71%	45 47%	43 19%	42 99%	37 86%	

3. The costs of the new City Hall and Fire Station are minimized to current residents as the impact would be about 5.2% increase or \$52-\$56 on the median valued home in 2023 and 2024.

Revenue Inflation Rate	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%
Expenses Inflation Rate	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
	Budget				Projected						
GENERAL FUND OPERATING TAX LEVY	2.973.905	3,239,137	3.268.509	3.582.939	3.276.211	3.443.417	3.655.441	4.025.358	4.252.295	4.869.510	5.500.376
ANNUAL INCREASE	24.8%	8.9%	0.9%	9.6%	-8.6%	5.1%	6.2%	10.1%	5.6%	14.5%	13.0%
ANNOAE INOICEAGE	24.070	0.570	0.570	3.070	-0.070	3.170	0.270	10.170	3.070	14.570	13.07
TOTAL OTHER GENERAL LEVIES	0	0	0	0	0	0	0	0	0	0	0
EXISTING DEBT SERVICE LEVIES	1.215.932	1.215.932	1.158.723	1.022.051	1.025.432	937.558	834.293	706 568	711 996	486 825	179.314
	.,,,	.,,	1,100,120	1,022,000	.,,,,,,,,,,	,	00.,200	,	, , , ,	100,020	,
TOTAL EXISTING TAX LEVIES	4,189,837	4,455,069	4,427,232	4,604,990	4,301,643	4,380,975	4,489,734	4,731,926	4,964,291	5,356,335	5,679,690
TOTAL NEW ADDITIONS TO TAX LEVY	0	100,000	513,915	744,035	1,545,858	2,032,143	2,307,861	2.461.418	2,613,306	2.615.181	2,696,30
	_										
GROSS LEVY TO TAXPAYERS	4,189,837	4,555,069	4 6					ion 43 21 22	7,577,597	7,971,516	8,375,99
FISCAL DISPARITIES	<u>-199,221</u>	-199,221	C	osts of the	e new Cit	y Hall and	i Fire Stat	ion <u>21</u>	-199,221	-199,221	-199,22°
NET LEVY TO TAXPAYERS	3,990,616	4,355,848	4					22	7,378,376	7,772,295	8,176,770
				are min	imizea to	current p	properties				
EXISTING TAX BASE	17,424,380	17,685,746	18					12	27,086,379	28,574,077	30,100,31
NEW CONSTRUCTION TAX CAP (from lines 86-89)	0	959,973	974,372	988,988	1,003,822	1,018,880	1,034,163	1,049,675	1,065,421	1,081,402	1,097,623
TOTAL TAX CAPACITY	17,424,380	18,645,718	19,899,776	21,187,260	22,508,892	23,865,405	25,257,549	26,686,088	28,151,800	29,655,479	31,197,934
TAX RATE ON TAX CAPACITY	22.902%	23.361%	23.829%	24.306%	25.094%	26.037%	26.124%	26,209%	26,209%	26,209%	26,2099
TAX RATE % CHANGE	2.05%	2.00%	2.00%	2.00%	3.24%	3.76%	0.33%	0.33%	0.00%	0.00%	0.00%
WATER TO OF WATER	2.0070	2.0070	2.0070	2.00%	0.2470	0.7070	0.0070	0.0070	0.0070	0.0070	0.007
Existing \$382,800 home Market Value (inflated by line 81)	396,964	402,918	408,962	415,096	421,323	127,643	434,057	440,568	447,177	453,884	460,692
City Taxes (with inflation on value)	906	939	973	1,009	1,061	1,117	1,138	1,155	1,172	1,190	1,207
Percentage City tax increase in home (\$382,800 inflated t	6.21%	3.65%	3.68%	3.65%	5.15%	5.29%	1.85%	1.50%	1.50%	1.50%	1.50%
Existing Tax Base Inflation	3.7%	1.5% 7.0 %	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5% 5.2 %
Total Tax Base Increase % from New Growth	13.4% 9.7%	7.0% 5.5%	6.7% 5.2%	6.5% 5.0%	6.2% 4.7%	6.0% 4.5%	5.8% 4.3%	5.7% 4.2%	5.5% 4.0%	5.3% 3.8%	3.79
% from New Growth	9.7%	5.5%	5.2%	5.0%	4.770	4.5%	4.3%	4.2%	4.0%	3.6%	3.17
New tax capacity assumptions											
Residential units completed in beginning of year	250	250	250	250	250	250	250	250	250	250	250
New home average value (\$383,989 in 2018 inflated)	383,989	389,749	395,595	401,529	407,552	413,665	419,870	426,168	432,561	439,049	445,635
Commercial - New construction (15,000 s.f./year)	0	0	0	0	0	0	0	0	0	0	(
New Home Value Construction Inflation	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
Percentage of Tax Lewy for Debt	30.47%	30.21%	35.27%	33.09%	44.38%	46.71%	45.47%	43.19%	42.99%	37.86%	33.14%

4. Additional reserves would be accumulating to assist with future equipment expenses, thus eliminating the need to borrow or bond, thus growing our fund balances to maintain reserve levels to achieve favorable bond ratings. (*The fund balance reserve is calculated using the percent of the current year's operating budget less transfers, so as the budget grows so will the required reserves to meet this level. The reserves can be an accumulation of all governmental funds excluding the enterprise funds, it is not just the general fund reserves.)* So placing funds in the Vehicle Replacement Fund rather than leaving them in the Undesignated General Fund Balance shows greater transparency on what the reserves will be used for and does not hurt our chances for a favorable bond rating.

Revenue Inflation Rate	2.00%	2.00%	2.00	% 2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.00%	2.009
Expenses Inflation Rate	4.00%	4.00%	4.00	% 4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.00%	4.009
	2019 Budget	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
REVENUE	Budget			A ddition	al rocon	20.74/01/10	l ha acc	sumulatir	aa ta		
PROPERTY TAX LEVY	2.973.905	3,239,137	3.26	Addition	ai ieseive	32 MODIC	a be acc	Juniolalli	19 10	869,510	5.500.37
Adjust for Fiscal Disparities	199.221	199,221	19	assist with	n future e	auinme	ent expe	nses thi	15	199,221	199.22
Other Taxes (Deling., Mobile Home, Penalties)	30.500	30.500					•	-		30,500	30.50
LICENSE AND PERMIT	1.056.900	1,078,038	1.0	eliminatir	na the ne	eed to b	orrow o	r bond. T	his will	263.093	500.00
INTERGOVERNMENTAL (excludes Fiscal Disparities)	267.835	267.835			_						267.83
CHARGES FOR SERVICES	626 600	639,132	26 65	grow our	tuna ba	liances t	o maint	aın reser	ve ieveis	748 845	763.82
FINES/FOREFEITS	49.000	49.980		to achiev	o favor	able ber	ad ratina	10		58.560	59.73
INTEREST EARNINGS	40,000	40.800	1	io acrile	e lavoit	JOIG DOI	ia railing	js.		47.804	48.76
MISC. (See note 1 below)	233.048	237,709	24							278,514	284,08
SALE OF ASSETS	200,010	0								0	201,00
TOTAL REVENUE	5,477,009	5.782.352	5.8	This will a	Iso show	greater	transpa	rency as	it will	763.882	7.654.32
1017E KEVENOE	0,477,000	0,702,002	-,			_	•	•		100,002	7,004,02
EXPENDITURES				show wh	iai ine re	eserves v	will be us	sea ior. i	kaling		
GENERAL GOVERNMENT 1,179,538 1,226,720 1,2 agencies like to see what reserves ar								s are use	d for	678.850	1.746.00
PUBLIC SAFETY	1.841.679	1.915.346	1.99	0	621,283	2.726.13					
PUBLIC WORKS	1,418,134	1,489,041	1,56	and that	199,991	2,309,99					
CULTURE AND RECREATION	385,935	401,372	4.		549,306	571,27					
MISCELLANEOUS	3,788	0		operating	g budge	Ť.				0	
CAPITAL OUTLAY		0		•						0	
GENERAL GOVERNMENT	35,000	0								0	
PUBLIC SAFETY	24,000	0		0 0	60,000	_0_	0	0	0	0	
PUBLIC WORKS		0		0 60,000	0	0	0	0	0	0	
CULTURE AND RECREATION		0		0 0	0_	0	0	0	0	0	
TRANSFER OUT	67,859	0		0 0	0	0	0	0	0	0	
CAPITAL EQUIPMENT	75,000	100,000	125,00	00 150,000	175,000	200,000	200,000	200,000	200,000	200,000	200,00
Additional Transfer to Capital Equipment	570,076	632,440	460,83					125,500	118,500	490,500	76,00
		0		0 0	0	0	0	0	0	0	
TOTAL EXPENDITURES	5,601,009	5,764,919	5,834,49	8 6,189,925	5,944,637	6,155,260	6,411,569	6,804,537	7,076,653	7,739,931	7,629,408
REVENUE OVER (UNDER) EXPENSES	(124,000)	17,433	18,13	9 18,874	(0)	0	0	22,122	23,018	23,951	24,92
BEGINNING FUND BALANCE	3,915,326	3,791,326	3,808,75	9 3,826,898	3,845,772	3,845,772	3,845,772	3,845,773	3,867,894	3,890,912	3,914,86
ENDING FUND BALANCE	3,791,326	3,808,759	3,826,89	8 3,845,772	3,845,772	3,845,772	3,845,773	3,867,894	3,890,912	3,914,862	3,939,783

5. The chart below gives an illustration on taxes paid by average home values with the proposed budget:

City Taxes Paid by Average H	omes											
	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
es Paid-City Only												
Market value	150,000	155,550	157,883	160,251	162,655	165,095	167,571	170,085	172,636	175,226	177,854	180,
Market Value Exclusion	23,740	23,241	23,031	22,817	22,601	22,381	22,159	21,932	21,703	21,470	21,233	20,
Taxable Market Value	126,260	132,309	134,852	137,434	140,054	142,714	145,412	148,153	150,933	153,756	156,621	159,
Tax capacity	1,263	1,323	1,349	1,374	1,401	1,427	1,454	1,482	1,509	1,538	1,566	1,
Property taxes	\$283.44	\$302.99	\$315.14	\$327.41	\$340.53	\$359.33	\$379.83	\$388.42	\$395.49	\$403.09	\$410.43	\$41
Market value	200,000	207,400	210,511	213,669	216,874	220,127	223,429	226,780	230,182	233,635	237,140	240
Market Value Exclusion	19,240	18,574	18,294	18,010	17,721	17,429	17,131	16,830	16,524	16,213	15,897	15,
Taxable Market Value	180,760	188,826	192,217	195,659	199,153	202,698	206,298	209,950	213,658	217,422	221,243	225.
Tax capacity	1,808	1,888	1,922	1,957	1,992	2,027	2,063	2,100	2,137	2,174	2,212	2,
Property taxes	\$405.75	\$432.39	\$449.00	\$466.33	\$484.18	\$510.42	\$538.92	\$550.39	\$560.09	\$569.78	\$579.74	\$58
Market value	382,800	396,964	402,918	408,962	415,096	421,322	427,642	434,057	440,568	447,177	453,885	460
Market Value Exclusion	2,788	1,513	977	433	-	-	-	-	-	-	-	
Taxable Market Value	380,012	395,451	401,941	408,529	415,096	421,322	427,642	434,057	440,568	447,177	453,885	460
Tax capacity	3,800	3,955	4,019	4,085	4,151	4,213	4,276	4,341	4,406	4,472	4,539	4
Property taxes	\$852.80	\$905.77	\$938.88	\$973.41	\$1,008.94	\$1,060.88	\$1,117.02	\$1,137.73	\$1,154.77	\$1,172.07	\$1,189.63	\$1,20
Market value	500,000	518,500	526,278	534,172	542.185	550,318	558.573	566.952	575.456	584.088	592.849	601
Market Value Exclusion	-	-	-	-	-	-	-	-	-	-	-	
Taxable Market Value	500,000	518,500	526,278	534,172	542,185	550,318	558,573	566,952	575,456	584,088	592,849	601
Tax capacity	5,000	5,231	5,328	5,427	5,527	5,629	5,732	5,837	5,943	6,051	6,161	6
Property taxes	\$1,122.10	\$1,198.00	\$1,244.67	\$1,293.20	\$1,343.39	\$1,417.44	\$1,497.37	\$1,529.82	\$1,557.60	\$1,585.91	\$1,614.74	\$1,64
Rate	22.44200%	22.90200%	23.36100%	22 820008/	24.2000000	25.18100%	26 12200%	26 20000%	26.20900%	26 200000/	26 200000/	26 200

6. Since the City is in an expansion phase, traditional budgeting using inflation factors does not always capture what is really happening and the future effect of decisions made in one year over time. As you can see from the illustration below, using a budget process of only looking at the current year without looking to the future did not capture the increased revenues from the growth in the market value in the City. It lowered the taxes of existing homes and did not build reserves to pay for future costs. This results in fluctuations in the tax rate and taxes over time.

Revenue Inflation Rate Expenses Inflation Rate	*	*			2.00% 4.00%	2.00% 4.00%
	2014 Actual	2015 Actual	2016 Actual	2017 Actual	2018 Budget	2019 Budget
GENERAL FUND OPERATING TAX LEVY ANNUAL INCREASE	2,421,588	2,421,588 0.0%	2,190,706 -9.5%	1,818,847 -17.0%	2,382,813 31.0%	2,973,905 24.8%
TOTAL OTHER GENERAL LEVIES	256,957	231,261	256,957	256,957	0	0
EXISTING DEBT SERVICE LEVIES	484,814	484,814	664,541	874,622	1,213,788	1,215,932
TOTAL EXISTING TAX LEVIES	3,163,359	3,137,663	3,112,204	2,950,426	3,596,601	4,189,837
TOTAL NEW ADDITIONS TO TAX LEVY	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	0
GROSS LEVY TO TAXPAYERS FISCAL DISPARITIES NET LEVY TO TAXPAYERS	3,163,359 -161.313 3,002,046	3,137,663 <u>-187.743</u> 2,949,920	3,112,204 -157,509 2,954,695	2,950,426 -161.272 2,789,154	3,596,601 -149.615 3,446,986	4,189,837 <u>-199,221</u> 3,990,616
EXISTING TAX BASE NEW CONSTRUCTION TAX CAP (from lines 86-89)	10,814,010	12,395,813	12,779,339	13,933,542	15,359,350	17,424,380
TOTAL TAX CAPACITY	10,814,010	12,395,813	12,779,339	13,933,542	15,359,350	17,424,380
TAX RATE ON TAX CAPACITY TAX RATE % CHANGE	27.761%	23.798% -14.28%	23.121% -2.84%	20.018% -13.42%	22.442% 12.11%	22.902 % 2.05%
Existing \$382,800 home Market Value (inflated by line 81)	325,900	364,700	364,700	369,100	382,800	396,964
City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated fro	883 om 2017)	857 -2.87 %	833 -2.84 %	731 -12.27%	853 16.68%	906 6.21 %
Existing Tax Base Inflation Total Tax Base Increase % from New Growth	-0.6% 0.8% 1.4%	11.9% 14.6% 2.7%	0.0% 3.1% 3.1%	2.1% 9.0% 6.9%	1.2% 10.2% 9.0%	3.7% 13.4% 9.7%
New tax capacity assumptions Residential units completed in beginning of year New home average value (\$383,989 in 2018 inflated) Commercial - New construction (15,000 s.f./year) New Home Value Construction Inflation					0 0	250 383,989 0 1.5%
Percentage of Tax Levy for Debt	16.15%	16.43%	22.49%	31.36%	35.21%	30.47%

As shown below, if the City would have had this tool in 2015 and had looked at keeping the tax rate flat, it would have resulted in a \$190 tax increase on the median valued home between 2014-2019, \$117 of this coming from the market value increase in 2015 of 11.9% (all increases would have been a result of market value increases and the loss of the market value exclusion as the value rose). None of the increase would have been from a City tax increase. A total of \$3,827,252 in additional reserves could have been collected to reduce the amount of debt or borrowing.

Revenue Inflation Rate Expenses Inflation Rate	*	*			2.00% 4.00%	2.00% 4.00%
	2014 Actual	2015 Actual	2016 Actual	2017 Actual	2018 Budget	2019 Budget
GENERAL FUND OPERATING TAX LEVY ANNUAL INCREASE	2,421,588	2,912,838 20.3%	2,783,706 -4.4%	2,897,847 4.1%	3,199,813 10.4%	3,820,905 19.4%
TOTAL OTHER GENERAL LEVIES	256,957	231,261	256,957	256,957	0	0
EXISTING DEBT SERVICE LEVIES	484,814	484,814	664,541	874,622	1,213,788	1,215,932
TOTAL EXISTING TAX LEVIES	3,163,359	3,628,913	3,705,204	4,029,426	4,413,601	5,036,837
TOTAL NEW ADDITIONS TO TAX LEVY	0	<u>0</u>	Q	0	<u>0</u>	2
GROSS LEVY TO TAXPAYERS FISCAL DISPARITIES NET LEVY TO TAXPAYERS	3,163,359 -161,313 3,002,046	3,628,913 -187,743 3,441,170	3,705,204 - <u>157,509</u> 3,547,695	4,029,426 <u>-161,272</u> 3,868,154	4,413,601 -149,615 4,263,986	5,036,837 -199,221 4,837,616
EXISTING TAX BASE NEW CONSTRUCTION TAX CAP (from lines 86-89)	10,814,010	12,395,813	12,779,339	13,933,542	15,359,350	17,424,380 (
TOTAL TAX CAPACITY	10,814,010	12,395,813	12,779,339	13,933,542	15,359,350	17,424,380
TAX RATE ON TAX CAPACITY TAX RATE % CHANGE	27.761%	27.761% 0.00%	27.761% 0.00%	27.761% 0.00%	27.762% 0.00%	27.763 %
Existing \$382,800 home Market Value (inflated by line 81)	325,900	364,700	364,700	369,100	382,800	396,964
City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated fro	883 om 2017)	1,000 13.30%	1,000 0.00%	1,014 1.33%	1,055 4.08%	1,098 4.08 %
Existing Tax Base Inflation Total Tax Base Increase % from New Growth	-0.6% 0.8% 1.4%	11.9% 14.6% 2.7%	0.0% 3.1% 3.1%	2.1% 9.0% 6.9%	1.2% 10.2% 9.0%	3.7% 13.4% 9.7%
New tax capacity assumptions Residential units completed in beginning of year New home average value (\$383,989 in 2018 inflated) Commercial - New construction (15,000 s.f./year) New Home Value Construction Inflation					0 0 0.0%	250 383,989 0 1.5%
Percentage of Tax Levy for Debt	16.15%	14.09%	18.73%	22.61%	28.47%	25.13%

Tax Levy Schedule 2018A GO Equip Cert <u>Year</u> <u>Tax Levy</u>							
2019	-						
2020	128,996						
2021	123,848						
2022	126,404						
2023	123,569						
2024	125,984						
2025	128,258						
2026	125,139						
2027	127,271						
2028	124,010						

For example, the 2018A G.O. Equipment Certificates were \$940,000 with a debt levy shown on the left.

Based on this schedule, if we were to use \$125,000 and add it to this year's debt levy, it would increase the tax rate to 5.25%, or increase it by 3.20%. This

illustrates the effect of debt issuance on the tax rate. Using a Financial Management Model to look at future forecasting, this can help show that developing a policy on a steady or moderate increases in the tax rate can help build reserves and reduce the amount of borrowing in the future.

Revenue Inflation Rate	2.00%	2.00%
Expenses Inflation Rate	4.00%	4.00%
	2018	2019
	Budget	Budget
GENERAL FUND OPERATING TAX LEVY	0.000.040	0.070.00
ANNUAL INCREASE	2,382,813	2,973,90
ANNOAL INCREASE	31.0%	24.07
TOTAL OTHER GENERAL LEVIES	0	0
EXISTING DEBT SERVICE LEVIES	1,213,788	1,215,932
EXISTING DEBT SERVICE LEVIES	1,213,700	1,215,932
TOTAL EXISTING TAX LEVIES	3,596,601	4,189,83
TOTAL NEW ADDITIONS TO TAX LEVY	0	125,00
GROSS LEVY TO TAXPAYERS	3.596.604	4.314.83
FIS TO TAX FATERS	3,380,00	-199.22
NE ECC . C III. I I I I	86	4,115,61
Effect of additional debt I		
EX	50	17,424,38
NEW CONSTRUCTION TAX CAP (from lines 86-89)		
TOTAL TAX CAPACITY	15,359,350	17,424,38
TOTAL TAX CAPACITY		
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY	22.442%	23.620
TOTAL TAX CAPACITY		23.620
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE % CHANGE	22.442% 12.11%	23.620° 5.25°
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE % CHANGE Existing \$382,800 home Market Value (Inflated by line 81)	22.442% 12.11% 382,800	23.620° 5.25% 396,96
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE % CHANGE	22.442% 12.11% 382,800 853	23.620° 5.25° 396,96
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE % CHANGE Existing \$382,300 home Market Value (inflated by line \$1) City Taxes (with inflation on value)	22.442% 12.11% 382,800 853	23.620° 5.25° 396,96
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE % CHANGE Existing \$382.800 home Market Value (inflated by line 81) City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated to Existing Tax Base Inflation)	22.442% 12.11% 382,800 853 16.68%	23.620° 5.259 396,96 90 6.21°
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE SC CHANGE Existing \$382,800 home Market Value (inflated by line 81) (IV) Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated 1 Existing Tax Base Inflation Total Tax Base Infraese	22.442% 12.11% 382,800 853 16.68% 1.2% 10.2%	23.620° 5.25° 396,96 90 6.21° 3.7° 13.4°
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE % CHANGE Existing \$382.800 home Market Value (inflated by line 81) City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated to Existing Tax Base Inflation)	22.442% 12.11% 382,800 853 16.68%	23.620° 5.25° 396,96 90 6.21° 3.7° 13.4°
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE & CHANGE Existing \$382,800 home Market Value (inflated by line 81) City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated to 1881) Existing Tax Base Inflation Total Tax Base Infraese % from New Growth	22.442% 12.11% 382,800 853 16.68% 1.2% 10.2%	23.620° 5.25° 396,96 90 6.21° 3.7° 13.4°
TOTAL TAX CAPACITY TAX RATE 'S CHANGE Existing \$332.200 home Market Value (inflated by line 81) City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated 1) Existing Tax Base Inflation Total Tax Base Increase 'Knom New Growth New tax capacity assumptions	22.442% 12.11% 382,800 853 16.68% 1.2% 10.2%	23.620° 5.25° 396,96 90 6.21° 3.7° 13.4° 9.7°
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE & CHANGE Existing \$382,800 home Market Value (inflated by line 81) City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated to 1881) Existing Tax Base Inflation Total Tax Base Infraese % from New Growth	22.442% 12.11% 382.800 853 16.68% 1.2% 10.2% 9.0%	23.620° 5.25° 396,96 90 6.21° 3.7° 13.4° 9.7°
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE & CHANGE Existing \$382,800 home Market Value (inflated by line 81) (DI) Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated textisting Tax Base Inflation Total Tax Base Inflation Total Tax Ease Increase % from New Growth New tax capacity assumptions Residential units completed in beginning of year	22.442% 12.11% 382.800 853 16.68% 1.2% 9.0%	23.620' 5.259' 396,96' 90' 6.21' 3.7'' 13.4' 9.7'
TOTAL TAX CAPACITY TAX RATE 'S: CHANGE Existing 3382.800 home Market Value (inflated by line 81) City Taxes (with inflation on salue) Percentage City tax increase in home (\$382,800 inflated it Existing Tax Base Indiano Total Tax Base Increase "K from New Growth New tax capacity assumptions Residential units completed in beginning of year New home average value (\$383,980 in 2016 inflated)	22.442% 12.11% 382.800 853 16.68% 1.2% 9.0%	23.620 ¹ 5.25 ⁹ 396,96 90 6.21 ¹ 3.7 ⁹ 13.4 ⁴ 9.7 ¹
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE & CHANGE Existing \$382,800 home Market Value (inflated by line 81) City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated to the control of	22.442% 12.11% 382.800 853 16.68% 1.2% 9.0%	23.620 ¹ 5.25 ⁹ 396,96 90 6.21 ¹ 3.7 ⁹ 13.4 ⁴ 9.7 ¹
TOTAL TAX CAPACITY TAX RATE ON TAX CAPACITY TAX RATE & CHANGE Existing \$382,800 home Market Value (inflated by line 81) City Taxes (with inflation on value) Percentage City tax increase in home (\$382,800 inflated to the control of	22.442% 12.11% 382.800 853 16.68% 1.2% 9.0%	17,424,38 23,620' 5,259 396,96 90 6,21': 3,79 13,4' 9,7' 25 383,98 1,59

- 7. In looking at the tax rate in 2014 of 27.761% the forecast shows that the tax rate thru 2029, even with the proposed increase of 2% for 2019 2022 and the City Hall/Fire Station will still not be at the 2014 level. The City continues to compare favorably to other cities and taxing jurisdictions in Washington County when looking at 2018 tax rates.
- 8. As these forecasts are high level indications of what is planned at this point, they will constantly be monitored and changes based on decisions and economic factors as they occur. They are meant to provide a look into the future to better assist in making decisions and policy based on our long-range plans. Out years after 2024 will need refining to help build reserve funds to pay for maintaining infrastructure and repairs and minimize the need for bonding as once development slows, the City will need to have reserves for these purposes.

Washii	ngton County Tax Rates	
Rank	Taxing Authority	2018
1	Landfall	80.743
2	Hastings	60.964
3	Newport	58.736
4	Marine	55.060
5	Oak Park Heights	54.462
6	Stillwater	53.790
7	Willernie	49.748
8	Lake St. Croix Beach	47.497
9	St. Paul Park	42.591
10	Forest Lake	41.871
11	Cottage Grove	40.583
12	Oakdale	38.544
13	Lakeland	36.540
14	Hugo	36.330
15	Bayport	36.017
16	Scandia	35.058
17	Mahtomedi	33.972
18	Woodbury	33.670
19	Afton	32.255
20	Birchwood	24.904
21	Lakeland Shores	24.653
22	St. Mary's Point	22.517
23	Lake Elmo	22.442
24	Grey Cloud Island	21.834
25	Stillwater Township	21.759
26	White Bear Lake	19.058
27	Dellwood	14.614
28	Grant	13.907
29	Baytown Township	13.730
30	Denmark Township	11.063
31	May Township	10.832
32	Pine Springs	8.730
33	West Lakeland Township	8.157

FISCAL IMPACT:

The proposed budgets and tax levy will help support necessary city services to be provided in 2019. In addition, consideration of the impact of the decisions made today will help the City plan for the future with the goal of sound fiscal management.

OPTIONS:

- 1) Approve the 2019 General Fund and EDA Budgets and authorize the 2019 Final Property Tax Levy.
- 2) Amend and then approve the 2019 General Fund and EDA Budgets and authorize the 2019 Final Property Tax Levy.

RECOMMENTAION:

1) Motion to adopt Resolution No. 2018-136 Adopting the 2018 Tax Levy Collectible in 2019 and Adopting the 2019 General Fund and EDA Budgets.

ATTACHMENTS:

- 2019 Proposed General Fund Budget Worksheets
- 2019 Proposed EDA Budget Worksheet
- Draft Long-Range Financial Management Plan
- Resolution No. 2018-136 Adopting the 2018 Tax Levy Collectible in 2019 and Adopting the 2018 General Fund and EDA Budgets.

CITY OF LAKE ELMO WASHINGTON COUNTY STATE OF MINNESOTA

RESOLUTION NO. 2018-136

RESOLUTION ADOPTING THE 2018 TAX LEVY COLLECTIBLE IN 2019 AND ADOPTING THE 2018 GENERAL FUND AND EDA BUDGETS

WHEREAS, The City of Lake Elmo is required by State law to approve a resolution setting forth an annual property tax levy to the Washington County Auditor; and

WHEREAS, Minnesota Statutes currently in force require approval of a property tax levy and a budget in December of each year; and

WHEREAS, the City Council has received the budget documents;

NOW THEREFORE BE IT RESOLVED by the City Council of the City of Lake Elmo, that the 2019 General Fund Budget shall be as follows:

	2019 Adopted
General Fund Revenues:	
Property Taxes	\$2,382,813
Licenses and Permit	994,400
Intergovernmental	205,896
Charges for Services	611,595
Fines and Forfeits	49,000
Interest on Investments	40,000
Miscellaneous	387,030
Total General Fund Revenues	\$4,670,734
General Fund Expenditures:	
Personnel	\$2,017,290
Materials and Supplies	743,015
Charges and Services	1,705,988
Capital Outlay	194,000
Miscellaneous	10,441
Total General Fund Expenditures	\$4,670,734

	2019 Adopted
EDA Revenues:	
Tenant Rents	\$108,852
Transfers	30,000
Total EDA Revenues	\$138,852
EDA Expenditures:	
Materials and Supplies	\$5,100
Charges and Services	56,305
Miscellaneous	1,000
Debt Payments and Fiscal Fees	44,038
Total EDA Expenditures	\$106,443

BE IT FURTHER RESOLVED that the Public Hearing was held on Tuesday December 4, 2018 at 7:00 p.m.; and

BE IT FURTHER RESOLVED that the City Council of the City of Lake Elmo, Washington County, Minnesota, that the following sums of money be levied in 2018, for collection in 2019 upon the taxable property in said City of Lake Elmo for the following purposes:

	FINAL
TAX CAPACITY BASED TAX LEVY	LEVY
General Fund	\$2,973,905
G.O. Imp. Bonds - Series 2009B	43,580
G.O. Imp. Bonds - Series 2010A	59,356
G.O. Cap. Imp. Xover Ref. Bonds - Series 2010B	205,989
G.O. Imp. Bonds - Series 2011A	76,719
G.O. Imp. Bonds - Series 2012B	65,275
G.O. Imp. Bonds - Series 2014A	203,885
G.O. Imp. Bonds - Series 2015A	25,113
G.O. Imp. Bonds - Series 2016A	189,419
G.O. Imp. Bonds - Series 2017A	346,598
TOTAL LEVY:	\$4,189,837

And

BE IT FURTHER RESOLVED that the Finance Director is hereby authorized and directed to transmit this information to the County Auditor of Washington County, Minnesota and the Minnesota Department of Revenue, if applicable, in the format requested as required by law.

	Mike Pearson	
	Mayor	
ATTEST:		

ADOPTED, by the Lake Elmo City Council on the 4th day of December, 2018.

		ı		SUIVIIVIARY	4 Adomtod 2010 t -	Dollar Chana	
			2010		d Adopted 2018 to	Dollar Change	
	<u> </u>		2018	2019	Proposed 2019	2018 Adopt to	
Account Number	Description		<u>Adopted</u>	<u>Proposed</u>	Percent Change	2019 Proposed	Comments
Compared Found Becoming							
General Fund Revenues:							
Total Taxes		\$	2,382,813	\$ 3,203,626	34.45%	\$ 820.813	Property tax \$771,207, Fiscal Disparities \$49,606
Total Taxes			2,302,013	3,203,020	34.4370	ÿ 020,013	Troperty tax \$771,207, Fiscal Dispartites \$45,000
Total Licenses and Permits		\$	994,400	\$ 1,056,900	6.29%	\$ 62,500	Incr. in various permits, Fireplace, Siding, Roofing
Total Intergovernmental		\$	238,026		12.52%		Incr. in Fire Aid and MSA Maintenance from State
Total Charges for Services	_	\$	611,595		2.45%		Planning and Zoning Fees
Total Fines and Forfeits	_	\$	49,000		0.00%	•	
Total Investment Earnings	_	\$	40,000		0.00%		
Total Miscellaneous		\$	160,900	\$ 233,048	44.84%	\$ 72,148	Incr. in Cable Franchise Rev. plus 2 new leases
T-1-1 C			4 476 724	ć 5.433.000	22.240/	ć 4.000.07F	
Total General Fund Revenues:		\$	4,476,734	\$ 5,477,009	22.34%	\$ 1,000,275	
Conoral Fund Forest diamer							
General Fund Expenditures:							
1110	Mayor & Council						
1110	iviayor & Councii		27.054	ć 37.003	0.149/	ć 20	
Total Personnel		\$	27,854	\$ 27,893	0.14%	\$ 39	
Total Materials and Supplies		\$	330	\$ 3,526	968.48%	\$ 3,196	\$2,000 Council laptops (2), \$1,101 Email Support
Total Charges and Services		\$	20,220		2.87%		
				+		7	
1110	Total Mayor & Council	Ś	48,404	\$ 52,219	7.88%	\$ 3,815	
		<u></u>					
1320	Administration						
Total Personnel	Administration	\$	294,732	\$ 298,725	1.35%	\$ 3,993	Allocation Change for Deputy Clerk
Total Materials and Supplies		\$	5,385		-19.22%		
Total materials and supplies			3,000	+ .,	2512275	+ (-,555)	Assessing Services Incr. \$28,150, Legal Services decr. \$10,000,
Total Charges and Services		\$	218,020	\$ 241,351	10.70%	\$ 23,331	Codification \$5,000
Total Miscellaneous		\$	600	\$ 1,791	198.50%	\$ 1,191	
1320	Total Administration	\$	518,737	\$ 546,217	<u>5.30</u> %	\$ 27,480	
1410	Elections						
Total Personnel		\$	7,500	\$ -	-100.00%	\$ (7,500)	No Election in 2019
Total Charges and Services		\$	1,660	\$ 1,660	0.00%	\$ -	
Total Capital Outlay		\$	-	\$ -	#DIV/0!	\$ -	
Total Miscellaneous		\$	1,000	\$ -	-100.00%	\$ (1,000)	No Election in 2019
1410	Total Elections	\$	10,160	\$ 1,660	- <u>83.66</u> %	\$ (8,500)	
1450	Communications						
Total Personnel		\$	40,620	\$ 43,191	6.33%	\$ 2,571	
							Allocation change - now IT Costs allocated to each department
Total Charges and Services		\$	46,500	\$ 11,785	-74.66%	\$ (34,715)	based on use
	1						
1450	Total Communications	\$	87,120	\$ 54,976	- <u>36.90</u> %	\$ (32,144)	
1520	Finance						

					General Fun	and Adopted 2018 to Dollar Change		Dollar Change	
			2018		2019	Proposed 2019		2018 Adopt to	
Account Number	Description		Adopted	D	roposed	Percent Change		2019 Proposed	Comments
Total Personnel	Description	\$	33,624		135,771	303.79%	_		Hired new Finance Director
Total Materials and Supplies		\$	975	-	1,175	20.51%	-	200	Three new Finance Director
Total Charges and Services	_	\$	160,383	-	24,802	-84.54%	-		Contract Service reduced due to hire of Finance Director
Total Miscellaneous		\$	1,625			207.69%			Contract Service reduced due to fille of Fillance Director
Total Miscellaneous		,	1,625	ş	5,000	207.69%	, ,	3,375	
1520	Total Finance	\$	196,607	\$	166,748	- <u>15.19</u> %	\$	(29,859)	
1910	Planning & Zoning								
Total Personnel		\$	203,930	\$	211,365	3.65%	\$	7,435	Salary incr. and Insurance Incr.
Total Materials and Supplies		\$	800	\$	500	-37.50%	\$	(300)	
Total Charges and Services		\$	66,640	\$	39,215	-41.15%	\$	(27,425)	Comprehensive Plan
Total Miscellaneous		\$	200	\$	200	0.00%	\$	-	
1910	Total Planning & Zoning	\$	271,570	\$	251,280	- <u>7.47</u> %	\$ <u>\$</u>	(20,290)	
1930	Engineering Services								
Total Charges and Services	Engineering services	\$	36,216	\$	74,000	104.33%	\$	37,784	Capital Outlay for Keats Ave Turn Lane
1930	Total Engineering Services	\$	36,216	\$	74,000	104.33%	\$ <u>\$</u>	37,784	
1940	City Hall								
Total Materials and Supplies		\$	800	\$	800	0.00%	\$	-	
Total Charges and Services		\$	66,337	\$	64,839	-2.26%		(1 498)	Reduction in costs but added IT charges for City Hall previously in Communications
Total Miscellaneous		\$	1,016		1,800	77.17%		784	Communications
1940	Total City Hall	\$	68,153	\$	67,439	- <u>1.05</u> %	<u>\$</u>	(714)	
2100	Police								
Total Charges and Services	rolice	\$	665,675	ć	702,768	5.57%	١	27 002	Per Washington County
Total Charges and Services		,	003,073	٦	702,708	3.37/6	, ,	37,033	rei washington county
2100	Total Police	\$	665,675	\$	702,768	<u>5.57</u> %	\$	37,093	
2150	Prosecution								
Total Charges and Services		\$	44,996	\$	45,792	1.77%	\$	796	
2150	Total Prosecution	\$	44,996	\$	45,792	<u>1.77</u> %	\$ <u>\$</u>	796	
2220	Fire						1		
Total Personnel		\$	401,803	-	432,285	7.59%			Wage Incr, POC pay rate change, retirement, workers comp
Total Materials and Supplies		\$	35,375	\$	37,925	7.21%	\$	2,550	2 AEDs IT costs now charged here - previously in Communications, 5 new
Total Charges and Services		\$	131,265	\$	169,222	28.92%	\$	37,957	computers - replacement, replace 2 portable radios
Total Capital Outlay		\$		\$	9,438	#DIV/0!			Transfer to Vehicle Replacement Fund
Total Miscellaneous		\$	2,000	\$	2,000	0.00%	-	-	•
2220	Total Fire	\$	570,443	\$	650,870	<u>14.10%</u>	\$	80,427	
							Ĺ		

				Genera	al Fun	d Adopted 2018 to	ı	Dollar Change	
			2018	2019		Proposed 2019		2018 Adopt to	
Account Number	Description	1	Adopted	Proposed	l	Percent Change	_	-	Comments
2250	Fire Relief				-				
Total Charges and Services		\$	47,000	\$ 60	0,000	27.66%	\$	13,000	Pass Thru based on revenue received from State
2250	Total Fire Relief	\$	47,000	\$ 60	0,000	<u>27.66</u> %	\$	13,000	
2400	Building Inspection								
								(Replaced Full-time positions budgeted in 2018 (not filled) with a
Total Personnel		\$	369,228		3,962	-6.84%		(25,266)	Part-Time position
Total Materials and Supplies		>	5,700	> :	5,700	0.00%	>	-	IT charges now charged here - previously in Communications,
Total Charges and Services		\$	19,570	\$ 30	0,245	54.55%	\$	10,675	Replace 3 computer desktops
Total Capital Outlay		\$	24,000		4,000	0.00%	_	-	
Total Miscellaneous		\$	1,000	\$:	1,000	0.00%	\$	-	
			-						
2400	Total Building Inspection	\$	419,498	\$ 404	4,907	-3.48%	\$	(14,591)	
2500	Emergency Communications								
Total Charges and Services	, , , , , , , , , , , , , , , , , , , ,	\$	1,780	\$:	1,780	0.00%	\$	-	
					-				
2500	Total Emergency Communications	\$	1,780	\$:	1,780	0.00%	\$	-	
		1							
2700	Animal Control								
Total Charges and Services		\$	7,725	\$ 9	9,000	16.50%	\$	1,275	
2700	Total Animal Control	\$	7,725	\$ 9	9,000	16.50%	\$	1,275	
3100	Streets								
Total Personnel		\$	467,620	\$ 452	2,242	-3.29%	\$		Allocation changes and 1 additional worker
Total Materials and Supplies		\$	154,850	\$ 160	6,600	7.59%	\$	11,750	\$10,000 Forlift
									Lake Elmo Ave Phase 3, Discover Bridge Crossing Street
Total Charges and Services		\$	631,500	\$ 798	8,292	26.41%	, Ş	166,792	Maintenance Transfer to Vehicle Replacement Fund \$50,745, (\$145,000) decr.
Total Capital Outlay		\$	145,000	\$ 50	0,745	-65.00%		(94 255)	From purchases in 2018
Total Miscellaneous		Ś	1,800	-	1,000	-44.44%	-	(800)	Trom paronases in 2020
		1	_,550	•	,	1-1/0	1	(530)	
3100	Total Streets	\$	1,400,770	\$ 1,468	8,879	4.86%	\$	68,109	
		1							
5200	Parks & Recreation								
Total Personnel		\$	170,380	\$ 223	3,775	31.34%	\$	53,395	Allocation changes and 1 additional worker
Total Materials and Supplies		\$	13,800	\$ 18	8,300	32.61%	\$	4,500	Fuel, Oil, and Fluids now being spread across all PW & Utility Dept.
Total Charges and Services		\$	65,500	\$ 14	2,860	118.11%	ر	77 260	Contracted Services for Sunfish Mgmt (GRG) \$10,000 and Mowing \$58,000
rotal Charges and Services		٠	65,500	y 14,	_,000	110.11%	٠, ٠,	77,500	\$14,817 Transfer to Vehicle Replacement Fund, (\$15,000) decr. In
Total Capital Outlay		\$	25,000	\$ 14	4,817	-40.73%	\$	(10,183)	capital outlay from 2018
Total Miscellaneous		\$	1,200		1,000	-16.67%	\$	(200)	
5200	Total Parks & Recreation	\$	275,880	\$ 400	0,752	<u>45.26</u> %	\$	124,872	
9000	Transfers								

			General Fun	d Adopted 2018 to	Do	llar Change	
		2018	2019	Proposed 2019		18 Adopt to	
Account Number	Description	Adopted	Proposed	Percent Change	201	19 Proposed	Comments
Total Transfers		\$ -	\$ 637,935	#DIV/0!	\$	637,935	F100,000 use of fund balance transferred to Vehicle Replacement Fund per CIP, \$470,076 transfer to Vehicle Replacement Fund from 2019 Budget, \$47,766 transfer to debt service for 2018 and 2019 as a result of the Old Village 3 assessments being reduced, and \$20,093 for interest payment for Equipment Certificates issued in 2018.
9000	Total Transfers	\$ -	\$ 637,935	#DIV/0!	\$	637,935	
9000	Contingency Reserve						
Contingency							Reserve for increases that might occur that are currently unknown,
Total Contingency Reserve		 	 3,788	#DIV/0!	<u> </u>		Union insurance will not be known until March.
Total Contingency		\$ -	\$ 3,788	#DIV/0!	\$	3,788	
9000	Total Contingency Reserve	\$ -	\$ 3,788	#DIV/0!	\$	3,788	
Total General Fund Expendit	ures:	\$ 4,670,734	\$ 5,601,009	19.92%	\$	930,275	
Total Gen Fund Revs. Ove	r/(Under) Expenditures:	\$ (194,000)	\$ (124,000)	-36.08%			Use of Fund Balance Budgeted, \$100,000 to start Vehicle Replacement Fund, \$24,000 Building Insp Vehicle not replaced in 2018 but budgeted - moved to 2019
Totals by Category							
Personnel		\$ 2,017,291	\$ 2,169,209	7.53%	\$	151,918	Incr. in wages and adjusted for new insurance premium cost. I additional employee PW and 3 additional PT Fire \$10,00 Forklift, \$4,500 Fuel Oil & Fluids, \$2,550 2 AEDs,
Materials and Supplies		\$ 218,015	\$ 238,876	9.57%		20,861	\$3,101 Council Computer/IT charges
Charges and Services		\$ 2,230,987	\$ 2,438,410	9.30%		207,423	Sunfish Mgmt (GRG), Lake Elmo Ave Phase 3, Discover Bridge Crossing, Assessing Services, Family Means
Capital Outlay		\$ 194,000	\$ 99,000	-48.97%		(95,000)	\$24,000 Building Insp Vehicle Budgeted in 2018 - not purchased - moved to 2019, 75,000 budgeted to transfer to Vehicle Replacement Fund per CIP
Miscellaneous		\$ 10,441	\$ 13,791	32.09%		3,350	\$3,375 charges in Finance not previously budgeted but charged (bank fees, wire transfer fees, account fees)
Transfers		\$ -	\$ 637,935	#DIV/0!		637,935	Fund per CIP, \$435,076 transfer to Vehicle Replacement Fund from 2019 Budget
Contingency Reserve		\$ -	\$ 3,788	#DIV/0!		3,788	insurance rates for 2019.
TOTALS:		\$ 4,670,734	\$ 5,601,009	19.92%	\$	930,275	
Total by Function							
General Government		\$ 1,236,967	\$ 1,218,326	-1.51%	\$	(18,641)	
Public Safety		\$ 1,733,117	\$ 1,841,679	6.26%	\$	108,562	
Public Works		\$ 1,255,770	\$ 1,418,134	12.93%		162,364	
Culture & Recreation		\$ 250,880	\$ 385,935	53.83%	\$	135,055	

			General Fund	d Adopted 2018 to	Dollar Change	
		2018	2019	Proposed 2019	2018 Adopt to	
Account Number	Description	Adopted	Proposed	Percent Change	2019 Propose	<u>Comments</u>
Capital Outlay		\$ 194,000	\$ 99,000	-48.97%	\$ (95,0	00)
<u>Transfers</u>		\$ <u> </u>	\$ 637,935	#DIV/0!	\$ 637,9	35
Total		\$ 4,670,734	\$ 5,601,009	19.92%	\$ 930,27	5

Master Worksheet - All Budgets - REVISED											
								Adopted 2018 to			
		2016	2017	2018	2018	2018	2019	Proposed 2019			
Account Number	<u>Description</u>	<u>Actual</u>	<u>Actual</u>	<u>Adopted</u>	YTD - Sep 2018	<u>Projected</u>	Proposed	Percent Change	Comments		
General Fund Revenues:											
Taxes											
101-410-1320-31010	Current Ad Valorem Taxes		331 \$ 1,643,358		\$ 1,347,588		2,973,905	35.01%			
101-410-1320-31020	Delinquent Ad Valorem Taxes	13,			13,864		15,000	0.00%			
101-410-1320-31030	Mobile Home Tax	14,	366 17,547	15,000		15,000	15,000	0.00%			
101-410-1320-31030	Delinquent Mobile Home Tax				3,145			#DIV/0			
101-410-1320-31040	Fiscal Disparities	157,	159,325	149,615	98,957	193,117	199,221	33.16%			
101-410-1320-31045	Delinquent Fiscal Disparities							#DIV/0			
101-410-1320-31050	Tax Abatement							#DIV/0			
101-410-1320-31910	Penalty & Interest on Taxes		185 2,400		754	500	500				
101-410-1320-31920	Forfeited Tax Sale Apportionment		- 269	1				#DIV/0			
Total Taxes		\$ 2,204,	524 \$ 1,841,212	\$ 2,382,813	\$ 1,464,308	\$ 2,606,430	\$ 3,203,626	34.45%	5		
Licenses and Permits	L'acceptance and the second se		225 0.200	0.200	200	0.200	0.200	0.000	,		
101-410-1320-32110	Liquor License		025 8,300		200		8,300				
101-410-1320-32180	Wastehauler License		560	1,000		1,000	1,000				
101-410-1320-32181	General Contractor License		150		50		-	#DIV/0			
101-410-1320-32183	Heating Contractor License	3,	150 900		200		-	#DIV/0			
101-410-1320-32184	Blacktopping Contractor License	003	1 146 250	900,000	300		200.000	#DIV/0			
101-420-2400-32210	Building Permits	902,			818,608		800,000	0.00%			
101-410-1910-32211	Driveway Permits	10,	19,390	17,500	14,720		15,000	-14.29%			
101-420-2400-32212 101-420-2400-32220	Fireplace Permits	120	TO 12F 014	CO 000	1,740		16,000	#DIV/0 0.00%			
101-420-2400-32220	Heating Permits	128,			65,258		60,000	0.00%			
101-420-2400-32230	Plumbing Permits	92,	752 107,948	60,000	64,661 150	57,084 900	60,000				
101-420-2400-32232	Pool Permits Siding Permits				150	14,927	1,000 12,500	<u> </u>			
101-420-2400-32213	Roof Permits					60,022	50,000	#DIV/0			
101-420-2400-32214	Animal License	1	900 1,875	2,000	1,325		30,000		Discontinue in 2019		
101-420-2400-32250	Utility Permits	60,			44,520		27,000	-18.18%			
101-420-2220-32260	Burning Permit)35 45,595 1,575		1,595		2,000				
101-420-2220-32200	Massage Therapy Licenses	Σ,	75 100		200		100				
101-420-2400-32275	Fire Suppression Permits		75 100	8,500	500		2,500				
101-420-2400-32278	Fire Permit Plan Check Fee		12,273		851	1,500	1,500				
101-420-2400-32282	Miscellaneous Permits		- 12,275	1,500	3,815		1,500	#DIV/0			
	Wiscendificous Fermits	ć 1.310		ć 004.400		I —— I —	1 050 000				
Total Licenses and Permits		\$ 1,210,	519 \$ 1,477,918	\$ 994,400	\$ 1,018,493	\$ 1,055,825	\$ 1,056,900	6.29%			
Intergovernmental											
101-410-1320-33418	MSA - Maintenance	123,	133 122,883	135,561	144,502	144,502	151,727	11 02%	From City Engrineer		
101-420-2220-33420	State Fire Aid		136 61,147		144,502	47,000	60,000		November receipt		
101-420-2220-33420	PERA Aid		749 2,749		1,375		2,749		Suly and December receipt.		
101-450-5200-33426	Miscellaneous State Grants		367 19,406		1,575	4,820	4,820		DNR/Sunfish Lake Trail Grooming		
101-410-1320-33623	Payment in Lieu of Taxes	0,	- 15,400	32,130	32,250		32,773		ISD 916 Service Fee Due in Dec 2% incr./yr. End in 2026		
101-410-1320-33521	Recycling Grant	15,	588 -	15,766	- 32,230	32,130	15,766		June/July Every other year?		
Total Intergovernmental			373 \$ 206,185		\$ 178,127	\$ 231,201 \$		12.52%			
Total intergovernmental		, 209,	200,183	3 238,020	۶ 1/6,12 <i>/</i>	3 251,201 3	207,033	12.32/0			
Charges for Services											
101-410-1910-34103	Zoning & Subdivision Fees	33,	190 54,956	55,000	79,425	40,000	45,000	-18.18%			
101-420-2400-34104	Plan Check Fees	500,			437,857	525,000	525,000	0.00%			
101-420-2400-34104	Sale of Copies, Books, Maps		213 27		437,837		200				
101-410-1520-34107	Assessment Searches		905 1,140		870		1,400	0.36%			
101-450-5200-34207	Building Code Surcharges	4,	1,140		870	1,333	1,400	#DIV/0			
101-450-5200-34710	Rent		12		12			#DIV/0			
101-430-3200-34710	Cable Operation Reimbursement	1	500 2,104		5,000		5,000	,	Offset with Cable Operators charge in Communications		
101-420-2400-34111	Planning & Zoning Review Fee	1,	69,524		22,900		25,000		\$100 every new review charged		
101-420-2400-34112	Street Light Fee		03,324		4,644		25,000	#DIV/0			
101-450-5400-34114	שנו ככו בוצוונ ו ככ				4,044			#517/0	•		

			N.4	aster Worksheet - All					
			IVI	aster Worksheet - Air	Duugets - KLVISLD			Adopted 2018 to	
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	Description	Actual	Actual	Adopted	YTD - Sep 2018	Projected	Proposed	Percent Change	Comments
101-410-1910-34115	Base Map Upgrading Fee				7,500			#DIV/0	!
101-410-1910-36206	Escrow Administration Fee	2,800	30,000	25,000	21,600	25,000	25,000	0.00%	\$100 every new escrow is charged
Total Charges for Services		\$ 543,973	\$ 738,592	\$ 611,595	\$ 579,846 \$	621,595	\$ 626,600	2.45%	6
Fines and Forfeits									
101-410-2100-35100	Fines	49,505	41,418	49,000	34,749	42,000	49,000	0.00%	Based on averages
Total Fines and Forfeits		\$ 49,505	\$ 41,418	\$ 49,000	\$ 34,749 \$	42,000	\$ 49,000	0.00%	6
Investment Earnings									
101-410-1320-36210	Interest Earnings	20,437	27,665	40,000	-	40,000	40,000	0.00%	Incr Int rates and Investing
Total Investment Earnings		\$ 20,437	\$ 27,665	\$ 40,000	\$ - \$	40,000	\$ 40,000	0.00%	6
Miscellaneous									
101-410-1320-31811	Cable Franchise Revenue	98,218	67,178	68,000	81,581	81,581	85,000	25.00%	Based on 2018 amounts
101-410-1320-36200	Miscellaneous Revenue	28,205	78,241	29,900	864	29,900	29,900	0.00%	misc. accts. Receivable, dev. Fees.
101-410-1910-36236	Conservation Easement Fee				20,000	20,000		#DIV/0	!
101-420-2220-36204	Reimbursements - Fire	1,500	9,940		2,552	-	-	#DIV/0	!
101-410-1320-36230	Donations	10,000	17,837	10,000	14,036	10,000	10,000	0.00%	0
101-410-1320-34120	Tower Rent	-	47,084	53,000	46,043	53,000	108,148	104.05%	Based on contracts. 3% incr ATT, plus 2 new tower leases
Total Miscellaneous		\$ 137,923	\$ 220,280	\$ 160,900	\$ 165,076 \$	194,481	\$ 233,048	44.84%	6
Total General Fund Revenues:		\$ 4,376,354	\$ 4,553,270	\$ 4,476,734	\$ 3,440,599	4,791,533	\$ 5,477,009	22.34%	
General Fund Expenditures:									
1110	Mayor & Council								
Personnel									
101-410-1110-41030	Part-time Salaries	25,690	25,690	25,690	12,845	25,690	25,690	0.00%	0
101-410-1110-41220	FICA Contributions	1,593	1,593	1,593	796	1,593	1,593	0.00%	0
101-410-1110-41230	Medicare Contributions	373	373	373		373	373	0.00%	Ó
101-410-1110-41510	Workers Compensation		67	198	237	237	237	19.70%	6
Total Personnel		\$ 27,655	\$ 27,723	\$ 27,854	\$ 14,064 \$	27,893	\$ 27,893	0.14%	ó
Materials and Supplies									
101-410-1110-42000	Office Supplies	72	114	30		30	125	316.67%	business cards, name tags, etc
101-410-1110-42001	Computer Reimbursement	-	1,911				2,000	#DIV/0	! potential 2 new members
101-410-1110-43310	Mileage	-	-	300	-	300	300	0.00%	
101-410-1110-43185	IT Support						1,101	#DIV/0	! Council Email Support (Roseville)
101-410-1110-42002	IT Hardware							#DIV/0	!
101-410-1110-43190	Software Programs	-	-	-	-	-	-	#DIV/0	1
Total Materials and Supplies	9	\$ 72	\$ 2,025	\$ 330	\$ - \$	330	\$ 3,526	968.48%	_
		7	7 -,5-5	7 555	7		7 3,525		
Charges and Services									
101-410-1110-44300	Miscellaneous	15,691	6,568	6,750	150	6,750	7,000	3.70%	\$5250 YSB, misc
101-410-1110-44330	Dues & Subscriptions	11,986	16,045			12,470	12,800		\$9k LMC, \$3,750 MC, \$30 MA
101-410-1110-44370	Conferences & Training	520	180			1,000	1,000	0.00%	
Total Charges and Services		\$ 28,197						2.87%	
		23,137	÷ 22,755	7 20,220	5,005	20,220	÷ 20,000	2.077	·
1110	Total Mayor & Council	\$ 55,924	\$ 52,540	\$ 48,404	\$ 17,870 \$	48,443	\$ 52,219	7.88%	6
		<u>+ 33,324</u>	- 52,340	10,101	27,070	10,140	- 52,215	<u> </u>	
1320	Administration								
Personnel	Administration								
101-410-1320-41010	Full-time Salaries	195,150	240,650	217,946	192,309	217,946	222,374	2 020	6 Allocation Change for 2018 (Deputy Clerk)
101-410-1320-41010	Part-time Salaries	193,130	240,030	217,940	152,309	217,340	222,374	#DIV/0	
101-410-3120-41030	Overtime Overtime			-				#DIV/0	
101 410-3150-41050	Overtime							#11//0	i

			M	aster Worksheet - All	Rudgets - REVISED				
				dister worksheet - All				Adopted 2018 to	
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	Description	<u>Actual</u>	<u>Actual</u>	<u>Adopted</u>	YTD - Sep 2018	Projected	<u>Proposed</u>	Percent Change	Comments
101-410-3120-41040	Temporary Employees	5,613	17,733					#DIV/0!	Intern
101-410-1320-41210	PERA Contributions	14,378	18,049	16,346	15,646	16,346	16,678	2.03%	
101-410-1320-41220	FICA Contributions	11,823	15,185	13,146	12,212	13,146	17,012	29.41%	
101-410-1320-41230	Medicare Contributions	2,765	3,509	3,160	2,856	3,160		-100.00%	
101-410-1320-41300	Insurance	28,335	39,840	42,456	17,772	42,456	39,114	-7.87%	6% Ins increase
101-410-1320-41325	Life Insurance				138		344	#DIV/0!	
101-410-1320-41330	STD/LTD				532		1,198	#DIV/0!	
101-410-1320-41420	Unemployment Benefits	-						#DIV/0!	
101-410-1320-41510	Workers Compensation	6,252	818	1,678	2,005	2,005	2,005	19.49%	
Total Personnel	·	\$ 264,317						1.35%	
Total i cisolinei		Ş 204,317	333,704	254,732	243,470	255,055	250,725	1.3370	,
Materials and Supplies									
101-410-1320-42000	Office Supplies	5,113	4,683	4,500	2,058	4,000	4,250	-5.56%	
101-410-1320-42030	Printed Forms	771	84	785	1,039	1,050	100		Deposit slips & Receipt books?
101-410-1320-43090	Newsletter/Website	,,,	2,091	100	1,033	90	100		Move all to Communications in 2019
Total Materials and Supplies	ivewsitetely website	\$ 5,885			\$ 3,098		ć 4.350	-19.22%	
Total Materials and Supplies		\$ 5,885	\$ 6,858	\$ 5,385	\$ 3,098	\$ 5,140	\$ 4,350	-19.22%	
Charges and Services									
101-410-1320-43100	Assessing Services	52,049	51,646	53,350	7,983	7,983	81,500	F3 700/	Wash Co bills June for previous year
101-410-1320-43100			,				· · · · · · · · · · · · · · · · · · ·	-10.00%	· · ·
	Legal Services	322,842	140,883	100,000	88,165	100,000	90,000		
101-410-1320-43150	Contract Services	1,019	15,921	3,000	2,131	3,000	3,100		Shred it, misc
101-410-1320-43180	Information Technology/Web	470	909	4,500	7,291	13,291			created 3 new accounts below
101-410-1320-43185	IT Support						6,682	·	Roseville
101-410-1320-42002	IT Hardware						1,500		One computer at \$1000 (laptop)
101-410-1320-43190	Software Programs	2,338	2,601	3,750	2,011	3,750	1,309		laser fiche, adobe, etc (Roseville \$1309)
101-410-1320-43210	Telephone	1,574	1,585	1,770	967	1,770	2,511		Roseville \$1169, Sprint \$741
101-410-1320-43220	Postage	3,741	(87)	4,000	1,157	3,000	3,000	-25.00%	
101-410-1320-43310	Mileage	418	832	1,000	494	1,000	1,100	10.00%	
101-410-1320-43510	Legal Publishing	8,003	2,655	13,000	1,473	13,000	10,000	-23.08%	Recodification
									2018 Inc due to 2016 lawsuits - corr allocation incr 15%
101-410-1320-43610	Insurance	26,121	27,130	29,400	25,565	30,999	35,649	21.26%	over prev yr
101-410-1320-43152	Cable Operation Expense	-		-				#DIV/0!	
101-410-1320-44330	Dues & Subscriptions	1,877	1,227	2,250	1,889	1,890	2,000	-11.11%	
101-410-1320-44370	Conferences & Training	844	1,453	2,000	2,637	2,500	3,000	50.00%	
Total Charges and Services	<u> </u>	\$ 421,296						10.70%	
		,,	,		7 232,700	,,	7 - 1.2,000		
Miscellaneous									
101-410-1320-44300	Miscellaneous	538	534	600	1,063	1,000	1,791	198.50%	inc \$ for public service recognition
Total Miscellaneous		\$ 538						198.50%	-
Total Wilscellaneous		330	y 334	7 000	7 1,003	7 1,000	7 1,731	130.3070	' <u> </u>
1320	Total Administration	\$ 692,035	\$ 589,932	\$ 518,737	\$ 389,394	\$ 483,383	\$ 546,217	5.30%	
		<u> </u>	* ***********************************			100,000	y 0.10,22.1	<u> </u>	
1410	Elections								
1410	Elections								
Personnel	Don't time a Calarian	7.007		7.500		7.500		400.000	No alcations is 2040
101-410-1410-41030	Part-time Salaries	7,037		7,500		7,500	-		No elections in 2019
101-410-1410-41510	Workers Compensation		<u> </u>					#DIV/0!	
Total Personnel		\$ 7,037	\$ -	\$ 7,500	Ş -	\$ 7,500	Ş -	-100.00%	
Charges and Services									
101-410-1410-43310	Travel Expense				6				
101-410-1410-43510	Legal Notices Publishing				20				
101-410-1410-43150	Contract Services	1,200	1,660	1,660	1,660	1,660	1,660	0.00%	Wash. Cty. charges for elections
Total Charges and Services		\$ 1,200	\$ 1,660	\$ 1,660	\$ 1,686	\$ 1,660	\$ 1,660	0.00%	
Capital Outlay									
				1	I .			l	

				2019 PROPOSEL					
			i i i	aster Worksheet - All I	Budgets - KLVISLD			Adopted 2018 to	
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	Description	Actual	Actual	Adopted	YTD - Sep 2018	Projected	Proposed	Percent Change	Comments
101-480-8000-45800	Other Equipment	20		-		-	-	#DIV/0!	
Total Capital Outlay		\$ 20		\$ -	\$ -	\$ -	ė	#DIV/0!	
Total Capital Outlay		3 20	-	-	· -	-	· -	#510/0:	
Miscellaneous									
101-410-1410-44300	Miscellaneous	835		1,000	229	1,000		-100.00%	
	IVIISCEIIdileous								
Total Miscellaneous		\$ 835	\$ -	\$ 1,000	\$ 229	\$ 1,000	\$ -	-100.00%	
	Table lands of	, a a a a a a a a a a a a a a a a a a a	A	10.450	Å 4.04F	40.450	4.000	02.550	
1410	Total Elections	\$ 9,092	\$ 1,660	\$ 10,160	\$ 1,915	\$ 10,160	\$ 1,660	- <u>83.66</u> %	
1450	Communications								
Personnel									
101-410-1450-41010	Full-time Salaries		7,759	28,434	22,156	28,434	30,800	8.32%	
101-410-1450-41030	Part-time Salaries							#DIV/0!	
101-410-1450-41020	Overtime							#DIV/0!	
101-410-1450-41040	Temporary Employees							#DIV/0!	
101-410-1450-41210	PERA Contributions		582	2,133	1,662	2,133	2,310		
101-410-1450-41220	FICA Contributions		477	1,763	1,390	1,763	2,356	33.64%	
101-410-1450-41230	Medicare Contributions		112	412	325	412		-100.00%	
101-410-1450-41300	Insurance		933	7,659	1,290	7,659	7,243	-5.43%	
101-410-1450-41325	Life Insurance				20		63		
101-410-1450-41330	STD/LTD				37		157		
								#DIV/0!	
101-410-1450-41510	Workers Compensation			219	262	262	262	<u>19.63</u> %	
Total Personnel		\$ -	\$ 9,863	\$ 40,620	\$ 27,142	\$ 40,663	\$ 43,191	6.33%	
Charges and Services									
101-410-1450-43090	Newsletter			5,000	2,069	5,000	3,000	-40.00%	printing only
101-410-1450-43180	Information Technology/Web	50,580	58,147	35,500	46,524	35,500	1,800	-94.93%	\$1200 Website, \$600 Constant Contact
101-410-1450-43185	IT Support						535	#DIV/0!	Roseville
101-410-1450-42002	IT Hardware							#DIV/0!	
101-410-1450-43190	Software Programs							#DIV/0!	
101-410-1450-43210	Telephone	308						#DIV/0!	
101-410-1450-43220	Postage			1,000		1,419	1,450	45.00%	newsletter postage
101-410-1450-43310	Mileage							#DIV/0!	
101-410-1450-43510	Public Notices							#DIV/0!	
101-410-1450-43152	Cable Operations	3,955	6,035	5,000	3,815	5,000	5,000	0.00%	
101-410-1450-44370	Conferences and Training	-	1,314	-	-	-	-	#DIV/0!	
Total Charges and Services		\$ 54,843	\$ 65,496	\$ 46,500	\$ 52,408	\$ 46,919	\$ 11,785	-74.66%	
		,			,				
1450	Total Communications	\$ 54,843	\$ 75,359	\$ 87,120	\$ 79,550	\$ 87,582	\$ 54,976	-36.90%	
		1							
1520	Finance								
Personnel									
101-410-1520-41010	Full-time Salaries	63,053	68,372	14,665	44,200	68,942	97,334	E62 72%	2018 & 2017 Hired Full Time Fin Dir
101-410-1520-41010	Part-time Salaries	05,053	00,372	14,005	5,636		31,334	#DIV/0!	
101-410-1520-41030	Overtime				3,030			#DIV/0!	
101-410-1520-41040	Temporary Employees	12,702	5,874	6,760		6,600	6,760		Interns
101-410-1520-41040	PERA Contributions	5,281	1,833	1,100	3,315		7,300		2018 & 2017 Hired Full Time Fin Dir
101 710 1320-41210	TENA CONTRIBUTIONS	3,201	1,055	1,100	3,313	3,1/1	7,300	303.04%	2010 & 2017 Timed Full Hille Fill Dil
101-410-1520-41220	FICA Contributions	4,500	4,461	1,328	2,930	4,274	7,963	499.62%	2018 & 2017 Hired Full Time Fin Dir (FT \$7446, Intern \$517)
101-410-1520-41230	Medicare Contributions	1,052			685	1,000	,- 55		2018 & 2017 Hired Full Time Fin Dir
101-410-1520-41300	Insurance	10,938	7,572		3,029	12,989	15,211		2018 & 2017 Hired Full Time Fin Dir
101-410-1520-41325	Life Insurance	1,000	,,,,,	2,555	42		125		2018 & 2017 Hired Full Time Fin Dir
101-410-1520-41330	STD/LTD				8		638		2018 & 2017 Hired Full Time Fin Dir
101-410-1520-41420	Unemployment Benefits		3,220	5,464		_	-30		16 weeks in 2017 and 10 weeks in 2018 at 80%
101-410-1520-41510	Workers Compensation	204	440		244	244	440		
	p	1	1	1		I ————————————————————————————————————			

Master Worksheet - All Budgets - REVISED Adorsed 2018 to											
								Adopted 2018 to			
		2016	2017	2018	2018	2018	2019	Proposed 2019			
Account Number	<u>Description</u>	<u>Actual</u>	Actual	<u>Adopted</u>	YTD - Sep 2018	<u>Projected</u>	Proposed	Percent Change			
Total Personnel		\$ 97,730	\$ 92,814	\$ 33,624	\$ 60,090	\$ 99,220	\$ 135,771	303.79%	6		
Materials and Supplies											
101-410-1520-42000	Office Supplies	338	621	600	1,295	1,500	800	33.33%			
101-410-1520-42030	Printed Forms	1,117	-	375	-	375	375		6 Checks ordered in Oct. 2016.		
Total Materials and Supplies		\$ 1,456	\$ 621		\$ 1,295			20.51%			
Total Materials and Supplies		Ţ 1,150	y 021	Ÿ 373	2,233	2,075	Ų 1)173	20.527			
Charges and Services											
101-410-1520-43010	Audit Services	29,345	26,575	30,425	29,425	30,425	7,987	-73.75%	5% incr. \$31,946 split GF, Water, Sewer, SW		
101-410-1520-43150	Contract Services	114	187,453	108,150	77,120	77,420	3,000	-97.23%	Finance Consultant /CLA was in 2017 and 2018		
101-410-1520-43185	IT Support				607		3,779	#DIV/0	! Roseville		
101-410-1520-42002	IT Hardware					1,600	1,200	#DIV/0	! Replace 1 laptop/1 desk 2018, 2 desk 2019		
									Accela support \$2306.5 (slit with W, S, SW		
101-410-1520-43190	Software Programs		6,400	19,433	18,066		2,752		\$ \$9226)/Banyon/Credit Card Services (0), Roseville \$445		
101-410-1520-43210	Telephone	427	881	875	387	875	585		Roseville IT Phone		
101-410-1520-43310	Mileage	-	-	250		300	500	100.00%	Mileage for training and conferences. GFOA, MNGFOA, GFOA Program Fees, Select Acct, Ins Prog		
101-410-1520-44330	Dues & Subscriptions	170	330	500	1,037	1,500	2,000	300.00%			
101 110 1320 11330	Dues a subscriptions	170	330	300	2,007	1,500	2,000	300.007			
									MNGFOA Confr (2 people) and Govt. Acctg. Courses, OSA		
101-410-1520-44370	Conferences & Training		344	750	260	2,000	3,000	300.00%	Training, Public Finance Training, Monthly MnGFOA Mtgs		
Total Charges and Services		\$ 30,056	\$ 221,983	\$ 160,383	\$ 126,902	\$ 133,553	\$ 24,802	-84.54%	6		
Miscellaneous									Bank Fees, Wire Transfer Fees, Excise Tax, Penalties, County		
101-410-1520-44300	Miscellaneous	1,627	46,172	1,625	333	5,000	5,000	207 69%	charges, Health Partners, Ind Health Svs Network		
Total Miscellaneous	Wilderlaneous	\$ 1,627						207.69%			
Total Miscellaneous		\$ 1,627	\$ 46,172	\$ 1,025	\$ 333	\$ 5,000	\$ 5,000	207.69%	0		
1520	Total Finance	\$ 130,869	\$ 361,590	\$ 196,607	\$ 188,619	\$ 239,648	\$ 166,748	-15.19%	4		
1510		y 130,003	y 302/330	230,007	y 100,013	y 200,010	200,740	1			
1910	Planning & Zoning										
Personnel											
101-410-1910-41010	Full-time Salaries	149,034	168,582	146,468	127,759	146,468	148,632	1.48%	0		
101-410-1910-41030	Part-time Salaries			.,	4,626			#DIV/0			
101-410-1910-41020	Overtime				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			#DIV/0			
101-410-1910-41040	Temporary Employees			6,760		5,280	6,760		6 Intern		
101-410-1910-41210	PERA Contributions	11,211	12,612	10,985	9,588		11,147		FT \$11147, Intern \$0		
101-410-1910-41220	FICA Contributions	9,075	9,984	9,500	8,123	9,500	11,887	25.13%	FT \$11370, Intern \$517		
101-410-1910-41230	Medicare Contributions	2,122	2,335	2,222	1,900	2,222		-100.00%	6		
101-410-1910-41300	Insurance	23,249	30,840	26,803	2,531	26,803	30,422	13.50%	ó		
101-410-1910-41325	Life Insurance				104		288	#DIV/0	!		
101-410-1910-41330	STD/LTD				352		805	#DIV/0			
101-410-1910-41510	Workers Compensation	415	783	1,192	1,424	1,424	1,424	<u>19.46</u> %	6		
Total Personnel		\$ 195,106	\$ 225,136	\$ 203,930	\$ 156,407	\$ 202,682	\$ 211,365	3.65%			
Materials and Supplies											
101-410-1910-42000	Office Supplies	810	336	800	160	500	500	-37.50%			
101-410-1910-42030	Printed Forms							#DIV/0	!		
Total Materials and Supplies		\$ 810	\$ 336	\$ 800	\$ 160	\$ 500	\$ 500	-37.50%	6		
Charges and Services											
									Comp Plan: \$5000 in 2019 left over to use for any last		
									minute changes to Comp Plan from adjacent jurisdictional		
101-410-1910-43020	Comprehensive Planning	-	44,058	36,000	50,885		5,000		review for SHC and /or Engr		
101-410-1910-43030	Engineering Services	18,688	6,608	15,000	8,938		15,000	0.00%			
101-410-1910-43150	Contract Services	25,133	5,964		973	5,000	5,500		Codification 2020		
101-410-1910-43180	Information Technology/Web		406				<u> </u>	#DIV/0	![

				M	aster Worksheet - All	Rudgete - RFVISED				
				141	uster worksheet - All				Adopted 2018 to	
		2016		2017	2018	2018	2018	2019	Proposed 2019	
Account Number	<u>Description</u>	<u>Actual</u>		<u>Actual</u>	<u>Adopted</u>	YTD - Sep 2018	<u>Projected</u>	<u>Proposed</u>	Percent Change	Comments
101-410-1910-43185	IT Support							5,505	#DIV/0	Roseville
101-410-1910-42002	IT Hardware							2,000	#DIV/0	\$2000 in budget for 2019 for laptops
101-410-1910-43190	Software Programs		-	407	100	26	407	1,383	1283.00%	ACAD \$407, Roseville \$976
101-410-1910-43210	Telephone		775	738	1,100	485	750	678	-38.41%	Roseville \$584.5, Sprint \$93
101-410-1910-43220	Postage		6	220	25	79	100	100	300.00%	5
101-410-1910-43310	Mileage		342	344	300	107	350	350	16.67%	S
101-410-1910-43510	Legal Publishing		-	1,410	500	1,590	1,200	1,400	180.00%	5
101-410-1910-44330	Dues & Subscriptions		617		1,115	170	300		-28.25%	ULI \$220/AICP \$475
101-410-1910-44350	Books		-		-		-	-	#DIV/0	
101-410-1910-44370	Conferences & Training	1	520	405	2,500	273	1,000	1,500		APA - Rochester
Total Charges and Services	0		081 \$			\$ 63,524			-41.15%	
Total Charges and Services		3 47,	001 7	, 00,333	3 00,040	ÿ 03,324	7 73,043	3 33,213	-41.13/0	
Miscellaneous										
101-410-1910-44300	Miscellaneous		21	10	200		200	200	0.00%	,
	iviiscelidileous		31	10			200		0.00%	
Total Miscellaneous		\$	31 \$	5 10	\$ 200	\$ -	\$ 200	\$ 200	0.00%	b
1010	Total Discoins C. Total		020 4	A 200.000	A 254 555	A	A 250 451	6 274 255		,
1910	Total Planning & Zoning	\$ 243,	028 \$	\$ 286,042	\$ 271,570	\$ 220,091	\$ 278,431	\$ 251,280	- <u>7.47</u> %	
1930	Engineering Services									
Charges and Services										
101-410-1930-43030	Engineering Services	34,	034	44,332	36,000	30,782	39,000	39,000	8.33%	
101-410-1930-43210	Telephone		195	178	216				-100.00%	
Total Charges and Services		\$ 34	229 \$	\$ 44,510	\$ 36,216	\$ 30,782	\$ 39,000	\$ 39,000	7.69%	
g				, ,						
Capital Outlay										
101-480-8000-45900	Construction Projects		-		-	-	-	35,000	#DIV/0	assume Keats Ave turn lane
Total Capital Outlay		\$		4 _	<u> </u>	\$ -	\$ -	\$ 35,000	#DIV/0!	
Total Capital Outlay		7	- 3	-	-	· -	-	3 33,000	#DIV/0	
1930	Total Engineering Services	¢ 24	229 \$	\$ 44,510	\$ 36,216	\$ 30,782	\$ 39,000	\$ 74,000	104.33%	
1930	Total Eligineering Services	y 34 ,	<u>229</u>	7 77,310	30,210	30,782	33,000	74,000	104.33/0	
1940	City Hall									
Materials and Supplies										
101-410-1940-42110	Cleaning Supplies								#DIV/0	
101-410-1940-42230	Building Repair Supplies		4	550	800	769	800	800	0.00%	Menard's charges
Total Materials and Supplies		\$	4 \$	550	\$ 800	\$ 769	\$ 800	\$ 800	0.00%	
Charges and Services										
101-410-1940-43180	Information Technology/Web			185	389		389	400	2.83%	Ś
101-410-1940-43185	IT Support							5,090		Roseville
101-410-1940-42002	IT Hardware								#DIV/0!	
101-410-1940-43190	Software Programs							372		Roseville
101-410-1940-43210	Telephone		614	691	900	913	900			Roseville \$876.75
101-410-1940-43810	Utilities		851	3,840	6,500	2,543	4,340			xcel, water, sewer
101-410-1940-43840	Refuse		129	1,561	1,325	892	1,530		20.75%	
101-410-1940-44010	Repairs/Maint Contractual Bldg		350	9,735	6,000	7,916	8,100			cintas and cleaning, changed locks in 2018
101-410-1940-44040	Repairs/Maint Contractual Eqpt		365	12,346	18,000	9,650	16,000			copier leases
101-410-1940-44120	Rentals - Building		147	31,992	33,223	7,998	33,223			city lease space
									-2.26%	
Total Charges and Services		\$ 68,	456 \$	\$ 60,348	\$ 66,337	\$ 29,912	\$ 64,482	\$ 64,839	-2.26%	
Missallanas										
Miscellaneous	N. diagram and a sur		001	F.CO	4.616	635	252	4.000	77.470	
101-410-1940-44300	Miscellaneous		981	568	1,016	835	950		77.17%	
Total Miscellaneous		\$ 1,	981 \$	568	\$ 1,016	\$ 835	\$ 950	\$ 1,800	77.17%	6
								I		
1940	Total City Hall	\$ 70,	441 \$	\$ 61,466	\$ 68,153	\$ 31,516	\$ 66,232	\$ 67,439	- <u>1.05</u> %	
	l .	l .								

Master Worksheet - All Budgets - REVISED											
								Adopted 2018 to			
		2016	2017	2018	2018	2018	2019	Proposed 2019			
Account Number	<u>Description</u>	<u>Actual</u>	<u>Actual</u>	<u>Adopted</u>	YTD - Sep 2018	<u>Projected</u>	<u>Proposed</u>	Percent Change	Comments		
2100	Police										
Charges and Services											
101-420-2100-43151	Law Enforcement Contract	536,330	615,054	664,675	634	664,675	701,768	5.58%	Per Washington County		
101-420-2100-44301	Misc Community Event		1,800	1,000	1,800	1,000	1,000	0.00%			
Total Charges and Services		\$ 536,330	\$ 616,854	\$ 665,675	\$ 2,434	\$ 665,675	\$ 702,768	5.57%			
			. ,	,	,	,	,				
2100	Total Police	\$ 536,330	\$ 616,854	\$ 665,675	\$ 2,434	\$ 665,675	\$ 702,768	5.57%			
		· · · · · · · · · · · · · · · · · · ·	<u> </u>		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	_			
2150	Prosecution										
Charges and Services	riosecution										
101-420-2150-43045	Attorney Criminal	44 144	42,874	44,996	24,500	44,496	4F 702	1 770/	2010 roto is \$2016/mth		
	Attorney Criminal	44,144					45,792		2019 rate is \$3816/mth		
Total Charges and Services		\$ 44,144	\$ 42,874	\$ 44,996	\$ 24,500	\$ 44,496	\$ 45,792	1.77%	6		
2150	Total Prosecution	\$ 44,144	\$ 42,874	\$ 44,996	\$ 24,500	\$ 44,496	\$ 45,792	1.77%			
2220	Fire										
Personnel											
101-420-2220-41010	Full-time Salaries	71,918	82,258	85,515	65,264	85,515	90,636	5.99%			
101-420-2220-41030	Part-time Salaries	96,663	124,580	158,179	142,657	158,179	172,649		Witter \$24,149 plus 148,500 for Part-time Fire Fighters		
101-420-2220-41035	Paid On Call Salaries	30,003	124,300	70,000	142,037	70,000	71,400		Incr training pay to call pay (Paid on Call)		
101-420-2220-41033	raid Off Call Salaries			70,000		70,000	71,400	2.00%	GM/NW \$19,456 Police/Fire rate incr for 2019, Part-time		
101-420-2220-41210	PERA Contributions	14,699	20,713	39,180	23,523	39,180	30,594	-21.91%	\$11,138		
101-420-2220-41220	FICA Contributions	6,038	7,839	4,340	8,845		18,669		GM/NW \$1847, other \$16,852		
101-420-2220-41230	Medicare Contributions	2,364	2,943	1,015	2,951		10,003	-100.00%			
101-420-2220-41300	Insurance	13,673	14,619	17,093	4,959		14,487	-15.25%			
101-420-2220-41325	Life Insurance	15,075	14,019	17,093	4,939		500				
	STD/LTD				176						
101-420-2220-41330		42.070	40.240	26.404			1,715	#DIV/0!			
101-420-2220-41510	Workers Compensation	12,879	19,249	26,481	31,635	31,635	31,635	19.46%			
Total Personnel		\$ 218,234	\$ 272,201	\$ 401,803	\$ 280,050	\$ 406,957	\$ 432,285	7.59%)		
Materials and Supplies	255										
101-420-2220-42000	Office Supplies	1,444	1,494	500	489		500				
101-420-2220-42080	EMS Supplies	888	4,074	1,200	236	The second secon	3,750		Odd year costs - 2 AEDs		
101-420-2220-42090	Fire Prevention	722	2,741	3,000	332		3,000	0.00%			
101-420-2220-42120	Fuel, Oil and Fluids	7,644	8,804	8,000	8,058		8,000				
101-420-2220-42400	Small Tools & Equipment	10,539	5,280	22,675	19,683	22,675	22,675		3 PT hires		
Total Materials and Supplies		\$ 21,237	\$ 22,394	\$ 35,375	\$ 28,798	\$ 36,475	\$ 37,925	7.21%			
Charges and Services											
101-420-2220-43050	Physicals	4,221	5,186	8,075	5,484	10,559	8,198	1.52%	3 PT hires		
101-420-2220-43150	Contract Services				1,000			#DIV/0			
101-420-2220-43180	Information Technology/Web		(440)					#DIV/0			
101-420-2220-43185	IT Support		· · ·				18,130		Roseville		
101-420-2220-42002	IT Hardware						7,000		5 new Computers/4 Ipad for vehicles		
101-420-2220-43190	Software Programs						341		Roseville \$341		
101-420-2220-43210	Telephone	3,682	4,435	4,200	2,539	4,200	4,063		Sprint \$2335, TDS \$1308, Verizon \$420.12		
101 110 1110 10110	receptions	5,552	., .55	.,200		.,200	.,000	5.25%	Replace 2 portables (gradual replacement as curr going		
101-420-2220-43230	Radio	18,917	20,676	21,615	11,055	21,615	25,636	18 60%	off support)		
101-420-2220-43310	Mileage	814	220,070	500	171		500				
101-420-2220-43510		7,290	7,571	8,549	7,195		8,274		corrected allocation, incr 15% over prev yr.		
101-420-2220-43810	Insurance								Based on history		
	Utility	9,520	13,231	15,500	9,079		16,000		·		
101-420-2220-43840	Refuse	2,948	3,890	3,200	373		4,000		Based on history		
101-420-2220-44010	Repairs/Maint Bldg	17,938	11,134	7,000	6,139		7,000				
101-420-2220-44040	Repairs/Maint Eqpt	41,975	43,613	25,896	32,274		30,896				
101-420-2220-44170	Uniforms	5,255	4,550	9,821	4,326	9,821	9,821	0.00%	3 PT hires		

			N.4	2019 PROPUSEI					
	Master Worksheet - All Budgets - REVISED						Adopted 2018 to		
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	Description	<u>Actual</u>	<u>Actual</u>	Adopted	YTD - Sep 2018	<u>Projected</u>	Proposed	Percent Change	Comments
									Tablet Command/Cty CAD \$1800 Tablets \$450/Device,
101-420-2220-44330	Dues & Subscriptions	3,275	3,044	3,955	3,230	3,955	5,980	51.20%	NFPA \$1495, IM Resonding \$650
101-420-2220-44350	Books	230	180	440		440	440	0.00%	
101-420-2220-44370	Conferences & Training	17,663	14,110	22,514	12,206	22,514	22,944	1.91%	Ó
Total Charges and Services		\$ 133,728	\$ 131,401	\$ 131,265	\$ 95,069	\$ 132,550	\$ 169,222	28.92%	5
Capital Outlay									
101-480-8000-45500	Vehicle		64					#DIV/0	
101-480-8000-45800	Equipment	-	2,538	-			-	#DIV/0!	
101-900-9000-47200	Transfer to Vehicle Replacement Fund	-	_	-	-	-	9,438	#DIV/0	
Total Capital Outlay	·	\$ -	\$ 2,602	<u> </u>	\$ -	\$ -	\$ 9,438	#DIV/0!	
,		T i	, , , , , , , , , , , , , , , , , , , ,					, -	
Miscellaneous									
101-420-2220-44300	Miscellaneous	2,290	1,391	2,000	1,034	2,000	2,000	0.00%	
Total Miscellaneous		\$ 2,290			\$ 1,034			0.00%	
Total Miscellaneous		\$ 2,290	\$ 1,391	\$ 2,000	\$ 1,034	\$ 2,000	\$ 2,000	0.00%	5
2220	Total Fire	\$ 375,489	\$ 429,989	\$ 570,443	\$ 404,951	\$ 577,982	\$ 650,870	14.100	
2220	Total Fire	\$ 375,489	\$ 429,989	\$ 570,443	3 404,951	\$ 577,982	\$ 650,870	14.10%	
2250	Five Delief								
2250	Fire Relief								
Charges and Services									
101-420-2250-44920	Fire State Aid	59,136	61,147	47,000		47,000	60,000		Relief Assoc. pass through
Total Charges and Services		\$ 59,136	\$ 61,147	\$ 47,000	\$ -	\$ 47,000	\$ 60,000	27.66%	5
2250	Total Fire Relief	\$ 59,136	\$ 61,147	\$ 47,000	\$ -	\$ 47,000	\$ 60,000	<u>27.66</u> %	5
2400	Building Inspection								
Personnel	, , , , , , , , , , , , , , , , , , ,								
101-420-2400-41010	Full-time Salaries	167,498	217,052	272,754	146,814	155,813	219,756	-19.43%	1 additional Bldg Insp in 2018 not filled
101-420-2400-41030	Part-time Salaries	201,130	217,002	272,731	210,021	100,010	30,690		added Part-time for 2019 Bldg Insp
101-420-2400-41020	Overtime						30,030		authorized as postion not filled in 2018
101-420-2400-41040	Temporary Employees								Interns
101-420-2400-41040	PERA Contributions	12,102	16,241	20,457	9,795	11,686	21,085		FT \$18783, PT 2302
101-420-2400-41210	FICA Contributions	10,062	12,881	16,911	7,886	10,682	21,507		FT \$19159, PT 2348
							21,507		
101-420-2400-41230	Medicare Contributions	2,353	3,012	3,955	1,844	2,498	46.257	-100.00%	
101-420-2400-41300	Insurance	24,554	49,757	53,002	7,122	53,002	46,357	-12.54%	
101-420-2400-41325	Life Insurance				88		500	#DIV/0	
101-420-2400-41330	STD/LTD				352		1,500	#DIV/0	
101-420-2400-41510	Workers Compensation	1,260	919		2,567	2,567	2,567	<u>19.45</u> %	
Total Personnel		\$ 217,829	\$ 299,862	\$ 369,228	\$ 176,468	\$ 236,248	\$ 343,962	-6.84%	6
Materials and Supplies									
101-420-2400-42000	Office Supplies	1,602	1,722			900			
101-420-2400-42030	Printed Forms	-		350		200	350	0.00%	
101-420-2400-42120	Fuel, Oil and Fluids	521	198	3,600		3,600	3,600	0.00%	<u> </u>
Total Materials and Supplies		\$ 2,123	\$ 1,920	\$ 5,700	\$ 789	\$ 4,700	\$ 5,700	0.00%	5
						•			
Charges and Services									
101-420-2400-43030	Engineering	2,465	248	1,000		250	1,000	0.00%	
	Computers	,,,,,,		,,,,,			,,,,,	#DIV/0!	
101-420-2400-43180	Information Technology/Web	6,010	6,114	7,405	4,312	7,405			See below separated out for 2019
101-420-2400-43185	IT Support	0,010	0,114	7,403	7,312	7,403	5,654		Roseville
101-420-2400-43183	IT Hardware						1,800		Computer Desktops replaced 3
101-420-2400-43190	Software Programs						8,126		l i-pads and PermitWorks, \$721 Roseville
101-420-2400-43190	Telephone	1,912	3,208	2,500	2,391	2,500			Roseville \$876.75, Sprint \$2448
101-420-2400-43510	Legal Publishing	1,912	3,208		2,391	2,300	3,323	#DIV/0	
		470			3.500	3.500	4 4 0 4		
101-420-2400-43630	Insurance	178	185	400	3,566	3,566	4,101	925.23%	corrected allocation, incr 15% over prev yr.

CITY OF LAKE ELMO 2019 PROPOSED BUDGET Master Worksheet - All Budgets - REVISED

Total Capital Outlay	nce. Moved from 2018 to 2019
Actual Number Description Actual Actual Actual Adopted TID - Sep 2018 Projected Proposed Percent Change Comments 101-402-200-4430 Repair/Maint Eggt 965 786 1,000 121 1,000 1,00	ice. Moved from 2018 to 2019
101-420-240-0402 Repairs/Maint right 965 786	ice. Moved from 2018 to 2019
1914-02-040-04170 Unforms 80 966 1,200 160 800 800 3-3339 (askest, shrts, 10's)	ice. Moved from 2018 to 2019
101-140-2400-4330 Due & Substriptions 185 310 740 65 740 740 0.00% 101-140-24050 Rooks 870 345 500 231 500 500 0.00% 101-140-2400-4370 Conferences & Training 2.996 1.066 4.825 1.015 3.200 3.200 33.68% 101-140-2400-4370 Conferences & Training 2.996 1.066 4.825 1.015 3.200 3.200 33.68% 101-140-2400-44370 Conferences & Training 2.996 1.066 4.825 1.015 3.200 3.200 33.68% 101-140-2400-44570 Conferences & Training 2.996 1.086 4.825 1.015 3.200 3.200 33.68% 101-140-2400-44590 Vehicle 2.000 2.000 2.000 2.000 2.000 2.000 101-140-2400-44590 Vehicle 2.000 2.000 2.000 2.000 2.000 2.000 101-140-2400-44590 Miscellaneous 2.666 3.833 1.000 2.000 2.000 2.000 2.000 101-140-2400-44590 Miscellaneous 2.666 3.833 1.000 2.000 2.000 2.000 2.000 101-140-2400-44590 Miscellaneous 2.266 3.833 1.000 2.000 2.000 3.000 2.000 101-140-2400-44590 Miscellaneous 2.266 3.833 3.000 2.000 3.000 3.000 3.000 3.000 101-140-2400-44590 Miscellaneous 2.266 3.833 3.000 3.	ice. Moved from 2018 to 2019
101-420-2405 Books 870 345 500 231 500 500 0.00%	ice. Moved from 2018 to 2019
10.14.02.430.04.370 Conferences & Training 2.596 1.066 4.825 1.415 3.200 3.200 33.69% Total Charges and Services \$ 15.261 \$ 13.388 \$ 19,570 \$ 12.361 \$ 19,561 \$ 30.245 \$ 54.55% Capital Outlay	ice. Moved from 2018 to 2019
Total Charges and Services S 15,261 S 13,388 S 19,570 S 12,361 S 19,961 S 30,245 S 54,55%	ice. Moved from 2018 to 2019
Capital Outlay 101-480-2400-45500 Vehicle 101-480-2400-45500 Vehicle 101-480-2400-45500 Vehicle 101-480-2400-45500 Vehicle 101-480-2400-45500 Vehicle 101-480-2400-45500 Vehicle 101-480-2400-45500 Vehicle 101-480-2400-45500 Vehicle 101-480-2400-45500 Vehicle 101-480-2400-4500 Miscellaneous 101-420-2400-4300 Miscellaneous 101-420-2400-4300 Miscellaneous 101-420-2400-4300 Miscellaneous 101-420-2500-4300 Miscellaneous 101-420-2500-4300 Vehicle 101-420-2500-4300 Vehicle 101-420-2500-4300 Miscellaneous 101-420-2500-4300 Vehicle 101-420-2500-4300 Vehicle 101-420-2500-4300 Vehicle 101-420-2500-4300 Vehicle 101-420-2500-4300 Vehicle 101-420-2500-4300 Vehicle 101-420-2500-4300 Vehicle 101-420-2500-4300 Vehicle 101-420-2500-43150 Contract Services 101-420-4500-4500-4500-4500-4500-4500-4500-	nce. Moved from 2018 to 2019
101-4802-300-45500 Vehicle	nce. Moved from 2018 to 2019
101-4802-300-45500 Vehicle	nce. Moved from 2018 to 2019
Total Capital Outlay	
Miscellaneous 101-420-2400-44300 Miscellaneous 266 3,833 1,000 - 1,000 1,000 0,00%	
101-420-2400-44300	
Total Miscellaneous	
Total Building Inspection \$ 235,479 \$ 319,004 \$ 419,498 \$ 189,618 \$ 261,909 \$ 404,907 -3.48%	
Total Building Inspection \$ 235,479 \$ 319,004 \$ 419,498 \$ 189,618 \$ 261,909 \$ 404,907 -3.48%	
2500 Emergency Communications	
Charges and Services	
Charges and Services	
Charges and Services	
101-420-2500-43150 Contract Services 4,945 2,729 1,780 900 1,780 1,780 0.00% Monitoring System	
2500 Total Emergency Communications \$ 4,945 \$ 2,729 \$ 1,780 \$ 900 \$ 1,780 \$ 1,780 0.00%	Woodbury) Sirens
2500 Total Emergency Communications \$ 4,945 \$ 2,729 \$ 1,780 \$ 900 \$ 1,780 \$ 1,780 0.00%	
2700 Animal Control Charges and Services 101-420-2700-43150 Contract Services 3,086 11,448 7,725 6,027 8,868 9,000 16.50% Total Charges and Services \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 2700 Total Animal Control \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 3100 Streets Personnel 1 additional worke	
Charges and Services 3,086 11,448 7,725 6,027 8,868 9,000 16.50% Total Charges and Services \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 2700 Total Animal Control \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 3100 Streets \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% Personnel \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50%	
Charges and Services 3,086 11,448 7,725 6,027 8,868 9,000 16.50% Total Charges and Services \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 2700 Total Animal Control \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 3100 Streets \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% Personnel \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50%	
Charges and Services 3,086 11,448 7,725 6,027 8,868 9,000 16.50% Total Charges and Services \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 2700 Total Animal Control \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 3100 Streets \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% Personnel \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50%	
101-420-2700-43150 Contract Services 3,086 11,448 7,725 6,027 8,868 9,000 16.50%	-
Total Charges and Services \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 2700 Total Animal Control \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 3100 Streets Personnel	
2700 Total Animal Control \$ 3,086 \$ 11,448 \$ 7,725 \$ 6,027 \$ 8,868 \$ 9,000 16.50% 3100 Streets Personnel	
3100 Streets Sersonnel Streets	
Personnel 1 additional worker	
Personnel 1 additional worker	
1 additional worker	-
	-
101_430_3100_41010 Full-time Salaries 252.00 217.102 221.070 201.000 221.070 200.012 0.600/ 500.000 200.00	split Streets 30%, Parks 20%, Water 20%,
101-430-3100-41030 Part-time Salaries #DIV/0!	
101-430-3100-41020 Overtime 4,000 50.00% On call pay should	here
101-430-3100-41040 Temporary Employees 5,240 9,360 7,000 9,360 0.00% Seasonals	
101-430-3100-41210 PERA Contributions 18,494 23,647 24,081 21,751 -9.68%	
101-430-3100-41220 FICA Contributions 15,066 19,422 20,735 18,048 20,735 22,186 7.00%	
101-430-3100-41230 Medicare Contributions 3,524 4,542 4,849 4,221 4,849 -100.00%	
101-430-3100-41325 Life Insurance 161 819 #DIV/0! 101-430-3100-41330 STD/LTD 555 2,049 #DIV/0!	person and incr of 6%
	person and incr of 6%
101-430-3100-41600 Safety Clothing Allowance 9/1 160 9/1 744 -23.38% Boots (\$1/5 per pt 101-430-3100-41510 Workers Compensation 12,028 17,290 19,749 23,593 23,593 23,593 19.46%	
	person and incr of 6% son allocated by Salary Allocation)
Total Personnel \$ 347,070 \$ 434,130 \$ 467,620 \$ 388,326 \$ 465,104 \$ 452,242 -3.29%	
Materials and Supplies	
101-430-3100-42000 Office Supplies 1,666 658 800 367 800 800 0.00%	
101-430-3100-42120 Fuel, Oil and Fluids 24,049 33,536 28,500 30,128 30,000 15,000 -47.37% \$0.4K SW	son allocated by Salary Allocation)
101-430-3100-42120 Fuel, Oil alld Fluids 24,049 35,536 28,300 30,126 30,000 13,000 -47.57% 30.48 3W 101-430-3100-42150 Operating Supplies 2,431 3,009 2,000 3,377 2,000 2,500 25.00%	
Contract Service ROW #DIV/0!	son allocated by Salary Allocation)
101-430-3100-42210 Repair/Maint. Supplies 3,964 4,250 12,750 18,539 20,000 10,000 -21.57%	son allocated by Salary Allocation)

		2015		2242		2040	2010	Adopted 2018 to	
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	Description	<u>Actual</u>	<u>Actual</u>	<u>Adopted</u>	YTD - Sep 2018	<u>Projected</u>	Proposed	Percent Change	Comments
101-430-3100-42211	Repair/Maint. Supplies S&I		5,448				10,000	#DIV/0!	
404 400 0400 40040		45.440	47.450	20.000	40.700	20.000	20.000	0.000	Sealcoat and Crackseal materials - potholes, landscape
101-430-3100-42240	Street Maintenance & Landscaping - Materials	16,112	17,453	20,000	19,768	20,000	20,000		fixes, etc
101-430-3120-42260	Street Signs	2,389	5,631	5,000	1,575	5,000	5,000	0.00%	
101-430-3125-42290 101-430-3100-42400	Sand/Salt S&I	49,616	74,202	75,000	80,587	75,048	80,000	6.67%	
101-430-3100-42400	Small Tools & Minor Equipment	2,788	3,777	8,000 2,800	3,065	8,000 2,500	20,500		forklift for PW
	Personal Protection Equipment	1,465	1,828		685		2,800	0.00%	
Total Materials and Supplies		\$ 104,480	\$ 149,793	\$ 154,850	\$ 158,089	\$ 163,348	\$ 166,600	7.59%	
Charges and Services									
101-430-3100-43030	Engineering Services	4,676	6,311	4,800	4,335	4,800	4,800	0.00%	
101-430-3100-43030	Liigineering Services	4,070	0,311	4,800	4,333	4,000	4,800	0.0076	Sealcoat, crackseal, mill/overlay, LE Ave Ph3, Discover
101-430-3100-43090	Sealcoating & Crack Sealing	258,223	411,254	425,000	148,372	425,000	590,000	38 82%	Bridge Crossing
101-430-3100-43050	Contract Services	24,156	32,636	24,500	9,109	20,000	24,500		Striping, guard rail repair, etc.
101-430-3100-43180	Information Technology/Web	24,130	3,601	24,500	877	20,000	24,300	#DIV/0!	
101-430-3100-43185	IT Support		3,001		077		7,482		Roseville
101-430-3100-42002	IT Hardware						1,200		2 computers
101-430-3100-43190	Software Programs						1,604		Roseville \$604, BeHIve Asset Mgmt \$1000
101-430-3100-43151	Snow Removal Contract Services						10,000		Snow removal contract sidewalks
101-430-3100-44050	Tree Program						20,000	#DIV/0!	
101 100 3100 11000	Tree riogiam							1151170.	
101-430-3100-43210	Telephone	7,347	7,278	7,800	4,570	7,500	5,930	-23.98%	Roseville \$350.7, Sprint \$1175,TDS \$2484, Verizon \$1920
101-430-3100-43230	Radio	1,236	1,200	24,000	22,116	24,000	7,000		Wash Co. fees (\$4,000) new radio \$3,000
101-430-3120-43510	Public Notices	2,200	152	2.,000		2 1,000	.,000	#DIV/0!	
101-430-3100-43630	Insurance	15,105	15,688	19,000	17,740	17,740	20,401	·	corrected allocation, incr 15% over prev yr.
101-430-3100-43810	Utilities	34,935	18,427	19,124	45,188	18,388	19,698	3.00%	
101-430-3100-43811	Street Lights		31,677	32,876	-,	31,612	33,000	0.38%	
101-430-3100-43840	Refuse	2,407	2,343	3,000	2,987	3,000	3,000	0.00%	
101-430-3100-44010	Repairs/Maint Bldg.	10,996	11,438	21,000	27,619	20,000	21,000		new garage doors/openers at PW
101-430-3100-44030	Repairs/Maint Imp Other Than Bldg.	165	1,203	1,500	2,330	1,500	1,500	0.00%	
101-430-3100-44040	Repairs/Maint Equip	25,364	36,570	22,000	18,315	22,000	20,000	-9.09%	
101-430-3100-44041	Repairs/Maint Equip S&I		4,928	12,000	2,500	12,000	14,000	16.67%	
101-430-3100-44130	Equipment Rental			2,000	5,472	2,000	2,000	0.00%	Consolidated w/ Streets - \$1K
101-430-3100-44170	Uniforms	5,886	7,118	7,500		6,000	5,578	-25.63%	Allocate to all dept
101-430-3100-44330	Dues & Subscriptions	294	531	600	661	700	800	33.33%	
101-430-3100-44370	Conferences & Training	3,889	2,242	4,800	1,312	4,800	4,800	0.00%	
101-430-3100-44380	Clean-up Days	9,557	14,256					#DIV/0!	
Total Charges and Services		\$ 404,236	\$ 608,853	\$ 631,500	\$ 313,501	\$ 621,040	\$ 798,292	26.41%	
				-			-		
Capital Outlay									
101-900-9000-47200	Transfer to Vehicle Replacement Fund						50,745		
101-480-3100-45500	Capital Purchases	-	-	145,000	36,045	-	-	-100.00%	Fleet Purchases - 1 ton, vac trlr, asphalt roller.
Total Capital Outlay		\$ -	\$ -	\$ 145,000	\$ 36,045	\$ -	\$ 50,745	-65.00%	
·			•	. ,	,		,		
Miscellaneous									
101-430-3100-44300	Miscellaneous	762	631	1,800	365	1,800	1,000	-44.44%	
Total Miscellaneous		\$ 762						-44.44%	
			. 331		. 303	,	,566	1-1/0	
3100	Total Streets	\$ 856,548	\$ 1,193,408	\$ 1,400,770	\$ 896,326	\$ 1,251,292	\$ 1,468,879	4.86%	
5200	Parks & Recreation								
Personnel									
- 5.00									1 additional worker split Streets 30%, Parks 20%, Water 20%,
101-450-5200-41010	Full-time Salaries	70,421	56,356	99,036	29,437	99,036	132,127	33.41%	Sewer 20%, SW 10%
101-450-5200-41030	Part-time Salaries				9,759			#DIV/0!	
101-450-5200-41020	Overtime							#DIV/0!	On call pay

				aster Worksheet - All				Adopted 2018 to	
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	Description	<u>Actual</u>	<u>Actual</u>	<u>Adopted</u>	YTD - Sep 2018	<u>Projected</u>	<u>Proposed</u>	Percent Change	
101-450-5200-41040	Temporary Employees	30,934	24,543	28,080		7,000	14,000		Seasonal Workers/Park Summer-Ice Rink Winter
101-450-5200-41210	PERA Contributions	5,798	4,583	7,428	2,378	7,428	9,910	33.41%	
101-450-5200-41220	FICA Contributions	6,027	4,846	7,857	2,379	7,857	10,108	28.65%	
101-450-5200-41230	Medicare Contributions	1,410	1,133	1,843	556	1,843		-100.00%	
101-450-5200-41300	Insurance	18,232	19,091	18,481	1,773	18,481	34,493	86.64%	
101-450-5200-41325	Life Insurance				17		200	#DIV/0!	
101-450-5200-41330	STD/LTD				59		544	#DIV/0!	
101-450-5200-41600	Safety Clothing Allowance			236		236	315	33.47%	Boots (\$175 per person allocated by Salary Allocation)
101-450-5200-41420	Unemployment Benefits		1,367					#DIV/0!	
101-450-5200-41510	Workers Compensation	3,735	4,206	7,419	22,078	22,078	22,078	<u>197.59</u> %	
Total Personnel		\$ 136,557	\$ 116,124	\$ 170,380	\$ 68,436	\$ 163,959	\$ 223,775	31.34%	
					,		•		
Materials and Supplies									
101-450-5200-42000	Office Supplies	60	611	800	319	800	800	0.00%	
									\$30,000 - \$15K Streets, \$2K Parks, \$4.5K W, \$4.5K S,
101-450-5200-42120	Fuel, Oil and Fluids						2,000	#DIV/0!	\$0.4K SW
101-450-5200-42150	Operating Supplies	1,338	182	1,000	836	1,000	1,000	0.00%	
101-450-5200-42160	Chemicals	1,057	577	2,000	579	2,000	2,000	0.00%	
101-450-5200-42210	Repair/Maint. Supplies	4,505		7,000	3,061	5,000	7,000		Combined with Landscaping materials
101-450-5200-42230	Building Repair Supplies	619		500	43	500	500	0.00%	. 5
101-450-5200-42250	Landscaping Materials	013	2,593	300	75	300	300	#DIV/0!	
101-450-5200-42400	Small Tools & Minor Equipment	2,365		2,500	3,198	2,500	5,000	100.00%	
	Sman 10013 & Willion Equipment								
Total Materials and Supplies		\$ 9,944	\$ 7,762	\$ 13,800	\$ 8,035	\$ 11,800	\$ 18,300	32.61%	
Charges and Services									
Charges and Services									Sunfish Mgmt (GRG)\$10K, Mowing \$58k, \$13k Fertilizer,
101-450-5200-43150	Contracted Services		7,592	13,000	35,134	56,000	80,000	E1E 200/	\$9k misc
101-450-5200-43185	IT Support		7,332	13,000	55,154	30,000	4,636		Roseville
101-450-5200-43185	IT Hardware						4,030	#DIV/0!	
							240		
101-450-5200-43190	Software Programs	4.050	0.40	4 200	540	4 200	340		Roseville
101-450-5200-43210	Telephone	1,358		1,200	619	1,200	993		Roseville \$350.7, Sprint \$642
101-450-5200-43510	Public Notices		66					#DIV/0!	
101-450-5200-43630	Insurance	3,079		5,000	5,403	5,403	6,214		corrected allocation, incr 15% over prev yr.
101-450-5200-43810	Utilities	6,446		10,500	5,455	10,500	10,500		Water costs added in.
101-450-5200-43840	Refuse	20		1,000	1,626	1,200	1,000	0.00%	
101-450-5200-44010	Repairs/Maint Bldg	63			1,875	3,000	5,000		garage door repairs at pole shed
101-450-5200-44030	Repairs/Maint Imp Not Bldgs	2,959		3,200	1,177	3,200	3,200	0.00%	
101-450-5200-44040	Repairs/Maint Eqpt	2,235		3,200	4,030	2,000	3,200	0.00%	
101-450-5200-44120	Rentals - Buildings	6,476		7,000	3,624	7,600	8,000		porta-potties at new parks
101-450-5200-44170	Uniforms	67		100		100	1,078		Allocated from Streets
101-450-5200-44301	Events	-	450	500	482	482	500		Tree Give Away
101-450-5200-44302	Lakes	-	7,499	15,000	5,000	15,000	15,000		Grant to treat Invasive Species
101-450-5200-44370	Conferences & Training	-		1,200	1,195	1,200	1,200	0.00%	
101-450-5200-44130	Equipment Rental	-		1,000	325	1,000	1,200	20.00%	
101-450-5200-44375	Personal Protection Equipment	341	1,521	800	806	800	800	0.00%	
Total Charges and Services		\$ 23,044	\$ 52,003	\$ 65,500	\$ 66,750	\$ 108,685	\$ 142,860	118.11%	
Capital Outlay									
101-900-9000-47200	Transfer to Vehicle Replacement Fund						14,817	#DIV/0!	Transfer to Vehicle Replacement Fund
101-900-5200-45500	Capital Purchases			25,000				-100.00%	
Total Capital Outlay		\$ -	\$ -	\$ 25,000	\$ -	\$ -	\$ 14,817	-40.73%	
				,			-		
Miscellaneous									
101-450-5200-44300	Miscellaneous	521	(1,434)	1,200	505	1,200	1,000	-16.67%	
Total Miscellaneous		\$ 521						-16.67%	
		<u>'</u>	. (=,,	,			,		
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Master Worksheet - All Budgets - REVISED															
					Ma	aster W	/orksheet - All [Budget	s - REVISED					Adopted 2018 to	
			2016	20	17		2018		2018		2018	- 2	2019	Proposed 2019	
Account Number	Description		Actual	Act	tual		Adopted	YTE	O - Sep 2018	I	Projected	Pro	oposed	Percent Change	Comments
5200	Total Parks & Recreation	\$	170,066	\$	174,456	\$	275,880	\$	143,726		285,644	\$	400,752	45.26%	
9000	Transfers														
Transfers															
101-900-9000-47200	Transfer to Washington County (Library)				7,966										Transfer Fund Balance to Washington Co.
															Additional transfer to Debt service as a result of the OV3
1															assessments being reduced at Final Assessment adoption 2018
404 000 0000 47000	T												67.050		& 2019 \$47,766 and Interest payment for 2018 Equipment
101-900-9000-47200	Transfer to Debt Service												67,859		Certificates \$20,093 Additional \$35,000 from reduction in Engr Costs for Keats Turn
101-900-9000-47200	Transfer to Vehicle Replacement Fund												470,076		Lane
101-900-9000-47200	Transfer to Vehicle Replacement Fund		_		-		-		-		-		100,000	#DIV/0	Using Fund Balance to Start Fund
Total Transfers	Transfer to Verificia Replacement and	Ś		<u>.</u>	7,966	ċ		<u> </u>		÷		<u>.</u>	637,935	#DIV/0	-
Total Transiers		7	-	Ş	7,300	Ş	-	Þ	-	Ş	-	Þ.	037,333	#010/0	
9000	Total Transfers	\$	-	\$	7,966	\$	-	\$	-	\$	- 1	\$	637,935	#DIV/0!	
9000	Contingency Reserve														
Contingency Reserve															
															Set aside for possible Insurance increase Union insurance. Will
	Reserve for possible Insurance Increase												3,788	#DIV/0	not be known until March.
Total Contingency Reserve		\$	-	\$	-	\$	-	\$	-	\$	-	\$	3,788	#DIV/0	
9000	Contingency Reserve	\$	<u> </u>	\$	<u>-</u> ,	\$	<u>-</u> ,	\$	<u>-</u> ,	\$		\$	3,788	#DIV/0!	
Total General Fund Expendit	ures:	\$	3,575,684	\$	4,332,972	\$	4,670,734	\$	2,628,219	\$	4,397,525	\$	5,601,009	19.92%	
Total Gen Fund Revs. Over	//(Under) Expenditures:	\$	800,670	\$	220,298	\$	(194,000)	\$	812,381	\$	394,008	\$	(124,000)	-36.08%	Use of Fund Balance if negative

		₩	laster Worksheet - A	I Budgets	- REVISED			Adopted 2018 to			
		2016	30	2017		+	2018	2018	2019	Proposed 2019	
	<u> </u>				2018					•	
Account Number	<u>Description</u>	<u>Actual</u>	Act	<u>tual</u>	Adopted	YTD	- Sep 2018	<u>Projected</u>	<u>Proposed</u>	Percent Change	Comments
221	EDA Brookfield Building Fund										
	ESA STOCKHER SUITURES FULL										
EDA Brookfield Bldg Fund Reve	enues:										
221-000-0000-34110	Tenant Rents						44,636	71,386	108,852	#DIV/0	
221-000-0000-39300	Bond Proceeds						904,417	904,417		#DIV/0	
221-000-0000-39201	Transfer from City Hall Budget							25,225	30,000	#DIV/0	
				-		·	<u>-</u>			#DIV/0	<u> </u>
Total EDA Brookfield Building I	Fund Revenues:	\$	- \$	-	\$	- \$	949,053	\$ 1,001,028	\$ 138,852	#DIV/0	
DA D I C. I I DI II. E I E											
DA Brookfield Bldg Fund Expe	enses:										
Materials and Supplies	Densin/Maint Mariat County						225	2 22-	- 000		
221-460-6301-42110	Repair/Maint. Maint Supplies						935	3,335	5,000	#DIV/0	
221-460-6301-42150	Operating Supplies						36	70	100	#DIV/0	
T. (184					4	-				#DIV/0	
Total Materials and Supplies		\$	- \$	-	\$	- \$	971	\$ 3,405	\$ 5,100	#DIV/0	
Charges and Services											
221-460-6301-43150	Contract Services						3,667	6,380	9,480	#DIV/0	HVAC, cleaning, pet control, misc
221-460-6301-44386	Real Estate Taxes						11,537	11,537	16,825	#DIV/0	
21-460-6301-43810	Utilities						2,980	14,000	21,000		Xcel, w&s
221-460-6301-43840	Refuse						1,397	3,660	6,000	#DIV/0	
221-460-6301-43610	Insurance							-	1,500	#DIV/0	
221-460-6301-44040	Repairs/Maint Equip						1,698	1,200	1,500	#DIV/0	
221-460-6301-44030	Repairs/Maint Not Bldg									#DIV/0	
			-	-		-	-			#DIV/0	
Total Charges and Services		\$	- \$	-	\$	- \$	21,280	\$ 36,777	\$ 56,305	#DIV/0	
Capital Outlay											
221-460-6301-45200	Buildings						887,965	903,500			
221-460-6301-45300	Improvements Other Than Bldgs		_				- 887,303	303,300		#DIV/0	
Total Capital Outlay	miprovements other man blags	<u> </u>	- \$		\$	- \$	887,965	\$ 903,500	\$ -	#DIV/0	
		7	T		T	1	221,222	7 200,000	•		
Miscellaneous and Non-operating	3										
221 460 6201 44200	Missellaneous Fyrance							4.000	4.000	#DIV/0	
221-460-6301-44300 221-460-6301-47285	Miscellaneous Expenses Transfer to Debt Service					+		1,000	1,000	#DIV/0	
221-460-6301-47285 221-460-6301-46010	Bond Principal									#DIV/0	
221-460-6301-46010	Bond Interest								43,638	#DIV/0	
221-460-6301-46110 221-460-6301-46220	Deferred Charges Amort								45,038	#DIV/0	
221-460-6301-46200	Fiscal Agent Fees					1			400	#DIV/0	
221-460-6301-46300	Bond Issuance Costs		_			-	21,583	21,583	400	#DIV/0	
Fotal Misc. and Non-operating	Dona issuance costs	\$	<u> </u>	<u> </u>	\$	· \$	21,583		\$ 45,038	#DIV/0	
The state of the s		7	7		7	7	22,303	- 22,303	+ +5,030		
Total EDA Brookfield Bldg Fund	d Expenses:	\$	- \$	-	\$	\$	931,798	\$ 966,265	\$ 106,443	#DIV/0	
Total EDA Brookfield Bldg Fu	und Revs. Over/(Under) Expenses:	\$	- \$	-	\$.	. \$	17,255	\$ 34,763	\$ 32,409	#DIV/0!	
	, (, p		1		1	1	,				

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Financial Management Plan Summary DRAFT ONLY

Revenue Inflation Rate

Revenue Inflation Rate Expenses Inflation Rate					2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%	2.00% 4.00%
	* 2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029
	Actual	Actual	Actual	Actual	Budget	Budget	2020	2021	2022	Projected	2024	2025	2020	2021	2026	2029
REVENUE	0.007.440	2 202 250	0.040.004	4 042 250	2 202 202	2 072 005	2 220 427	3.268.509	2 502 020	2.070.044	2 442 447	2 055 444	4.025.358	4.050.005	4 000 540	E E00 270
1 PROPERTY TAX LEVY 2 Adjust for Fiscal Disparities	2,237,110 140,432	2,206,350 179,607	2,019,331 157,096	1,643,358 159,325	2,202,698 149,615	2,973,905 199,221	3,239,137 199,221	199,221	3,582,939 199,221	3,276,211 199,221	3,443,417 199,221	3,655,441 199,221	199,221	4,252,295 199,221	4,869,510 199,221	5,500,376 199,221
Other Taxes (Deling., Mobile Home, Penalties)	39,696	48,272	28,097	38,529	30,500	30,500	30,500	30,500	30,500	30,500	30,500	30,500	30,500	30,500	30,500	30,500
B LICENSE AND PERMIT	451,953	828,494	1,210,619	1,477,918	994,400	1,056,900	1,078,038	1,099,599	1,121,591	1,144,023	1,166,903	1,190,241	1,214,046	1,238,327	1,263,093	500,000
INTERGOVERNMENTAL (excludes Fiscal Disparities)	190,148	222,352	209,373	206,185	238,026	267,835	267,835	267,835	267,835	267,835	267,835	267,835	267,835	267,835	267,835	267,835
5 CHARGES FOR SERVICES	30,192	35,796	543,973	738,580	611,595	626,600	639,132	651,915	664,953	678,252	691,817	705,653	719,766	734,162	748,845	763,822
3 FINES/FOREFEITS	48,647	48,739	49,505	41,418	49,000	49,000	49,980	50,980	51,999	53,039	54,100	55,182	56,286	57,411	58,560	59,731
INTEREST EARNINGS	71,813	23,501	20,437	27,665	40,000	40,000	40,800	41,616	42,448	43,297	44,163	45,046	45,947	46,866	47,804	48,760
8 MISC. (See note 1 below)	192,355	74,772	146,102	220,280	160,900	233,048	237,709	242,463	247,312	252,259	257,304	262,450	267,699	273,053	278,514	284,084
9 SALE OF ASSETS			0		0	0	0	0	0	0	0	0	0	0	0	0
O TOTAL REVENUE	3,402,346	3,667,883	4,384,533	4,553,258	4,476,734	5,477,009	5,782,352	5,852,637	6,208,799	5,944,637	6,155,260	6,411,570	6,826,658	7,099,670	7,763,882	7,654,329
EXPENDITURES																
3 GENERAL GOVERNMENT	1,046,906	1,025,320	1,290,461	1,473,094	1,236,966	1,179,538	1,226,720	1,275,788	1,326,820	1,379,893	1,435,088	1,492,492	1,552,192	1,614,279	1,678,850	1,746,004
4 PUBLIC SAFETY	1,198,546	1,203,765	1,258,609	1,481,443	1,733,118	1,841,679	1,915,346	1,991,960	2,071,638	2,154,504	2,240,684	2,330,311	2,423,524	2,520,465	2,621,283	2,726,135
5 PUBLIC WORKS	585,071	686,401	856,548	1,193,408	1,255,770	1,418,134	1,489,041	1,563,493	1,641,667	1,723,751	1,809,938	1,900,435	1,995,457	2,095,230	2,199,991	2,309,991
6 CULTURE AND RECREATION	208,204	229,595	170,066	174,456	250,880	385,935	401,372	417,427	434,124	451,489	469,549	488,331	507,864	528,179	549,306	571,278
8 MISCELLANEOUS		69,403	107,094	7,966		3,788	0	0	0	0	0	0	0	0	0	0
9 CAPITAL OUTLAY					_		0	0	0	0	0	0	0	0	0	0
GENERAL GOVERNMENT						35,000	0	0	0	0	0	0	0	0	0	0
1 PUBLIC SAFETY				2,602	24,000	24,000	0	0	0	60,000	0	0	0	0	0	0
2 PUBLIC WORKS					145,000		0	0	60,000	0	0	0	0	0	0	0
3 CULTURE AND RECREATION		447.440			25,000	07.050	0	0	0	0	0	0	0	0	0	0
4 TRANSFER OUT	360,000	447,118				67,859	0	0	0	0	0	000.000	000.000	0	0	0
5 CAPITAL EQUIPMENT Additional Transfer to Capital Equipment						75,000 570,076	100,000 632,440	125,000 460,830	150,000 505,675	175,000	200,000	200,000	200,000 125,500	200,000 118,500	200,000 490,500	200,000 76,000
9 0 TOTAL EXPENDITURES	3,398,727	3,661,602	3,682,778	4,332,969	4,670,734	5,601,009	0 5,764,919	5,834,498	6,189,925	5,944,637	6,155,260	0 6,411,569	6,804,537	7,076,653	7,739,931	7,629,408
1				4,332,303	4,070,734						0,133,200	0,411,303				
2 REVENUE OVER (UNDER) EXPENSES 3	3,619	6,281	701,755	220,289	(194,000)	(124,000)	17,433	18,139	18,874	(0)	0	0	22,122	23,018	23,951	24,920
4 BEGINNING FUND BALANCE	3,177,382	3,181,001	3,187,282	3,889,037	4,109,326	3,915,326	3,791,326	3,808,759	3,826,898	3,845,772	3,845,772	3,845,772	3,845,773	3,867,894	3,890,912	3,914,862
8 ENDING FUND BALANCE	3,181,001	3,187,282	3,889,037	4,109,326	3,915,326	3,791,326	3,808,759	3,826,898	3,845,772	3,845,772	3,845,772	3,845,773	3,867,894	3,890,912	3,914,862	3,939,783
1																
3 GENERAL FUND OPERATING TAX LEVY	2,421,588	2,421,588	2,190,706	1,818,847	2,382,813	2,973,905	3,239,137	3,268,509	3,582,939	3,276,211	3,443,417	3,655,441	4,025,358	4,252,295	4,869,510	5,500,376
4 ANNUAL INCREASE		0.0%	-9.5%	-17.0%	31.0%	24.8%	8.9%	0.9%	9.6%	-8.6%	5.1%	6.2%	10.1%	5.6%	14.5%	13.0%
5 8 TOTAL OTHER GENERAL LEVIES	256,957	231,261	256,957	256,957	0	0	0	0	0	0	0	0	0	0	0	0
9 0 EXISTING DEBT SERVICE LEVIES	484,814	484,814	664,541	874,622	1,213,788	1,215,932	1,215,932	1,158,723	1,022,051	1,025,432	937,558	834,293	706,568	711,996	486,825	179,314
61 5 TOTAL EXISTING TAX LEVIES	3,163,359	3,137,663	3,112,204	2,950,426	3,596,601	4,189,837	4,455,069	4,427,232	4,604,990	4,301,643	4,380,975	4,489,734	4,731,926	4,964,291	5,356,335	5,679,690
6 4 TOTAL NEW ADDITIONS TO TAX LEVY	0	0	0	0	0	0	100,000	<u>513,915</u>	744,035	1,545,858	2,032,143	2,307,861	2,461,418	2,613,306	2,615,181	2,696,301
5	-	-	_	-	_	Ē										
6 GROSS LEVY TO TAXPAYERS	3,163,359	3,137,663	3,112,204	2,950,426	3,596,601	4,189,837	4,555,069	4,941,147	5,349,025	5,847,501	6,413,118	6,797,595	7,193,343	7,577,597	7,971,516	8,375,991
7 FISCAL DISPARITIES	<u>-161,313</u>	<u>-187,743</u>	<u>-157,509</u>	<u>-161,272</u>	<u>-149,615</u>	<u>-199,221</u>	<u>-199,221</u>	<u>-199,221</u>	-199,221	-199,221	-199,221	<u>-199,221</u>	<u>-199,221</u>	<u>-199,221</u>	<u>-199,221</u>	<u>-199,221</u>
8 NET LEVY TO TAXPAYERS	3,002,046	2,949,920	2,954,695	2,789,154	3,446,986	3,990,616	4,355,848	4,741,926	5,149,804	5,648,280	6,213,897	6,598,374	6,994,122	7,378,376	7,772,295	8,176,770
9 O EVICTING TAY BASE	10 014 010	12,395,813	12.779.339	13.933.542	15,359,350	17,424,380	17 605 746	18,925,404	20 100 272	21,505,069	22,846,525	24,223,386	OF 636 443	27,086,379	28.574.077	30,100,311
0 EXISTING TAX BASE 1 NEW CONSTRUCTION TAX CAP (from lines 86-89)	10,814,010	12,395,813	12,779,339	13,933,542	15,359,350	17,424,380	17,685,746 959,973	974,372	20,198,273 988,988	1,003,822	1,018,880	1,034,163	25,636,412 1,049,675	1,065,421	1,081,402	1,097,623
3 TOTAL TAX CAPACITY	10,814,010	12,395,813	12,779,339	13,933,542	15,359,350	17,424,380		19,899,776	21,187,260	22,508,892	23,865,405	25,257,549	26,686,088	28,151,800	29,655,479	31,197,934
4 5 TAX RATE ON TAX CAPACITY	27.761%	23.798%	23.121%	20.018%	22.442%	22.902%	23.361%	23.829%	24.306%	25.094%	26.037%	26.124%	26.209%	26.209%	20.0000/	00 0000/
6 TAX RATE % CHANGE	27.761%	-14.28%	-2.84%	-13.42%	12.11%	2.05%	2.00%	2.00%	2.00%	3.24%	3.76%	0.33%	0.33%	0.00%	26.209% 0.00%	26.209% 0.00%
7																
1 Existing \$382,800 home Market Value (inflated by line 81)	331,100 883	370,500	370,500	378,300	382,800	396,964	402,918 939	408,962 973	415,096	421,323	427,643	434,057	440,568	447,177	453,884	460,692
8 City Taxes (with inflation on value) 9 Percentage City tax increase in home (\$382,800 inflated fr		857 -2.87%	833 -2.84%	731 -12.27%	853 16.68%	906 6.21%		3.68%	1,009 3.65%	1,061 5.15%	1,117 5.29%	1,138 1.85%	1,155 1.50%	1,172 1.50%	1,190 1.50%	1,207 1.50%
	···· 2011)	2.0.70	2.0.70	12.21 70	10.00%	0.2170	0.0070	0.0070	0.0070	51.1070	0.2070	110070		110070	1100 /0	110070
1 Existing Tax Base Inflation	-0.6%	11.9%	0.0%	2.1%	1.2%	3.7%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
2 Total Tax Base Increase	0.8%	14.6%	3.1%	9.0%	10.2%	13.4%	7.0%	6.7%	6.5%	6.2%	6.0%	5.8%	5.7%	5.5%	5.3%	5.2%
3 % from New Growth	1.4%	2.7%	3.1%	6.9%	9.0%	9.7%	5.5%	5.2%	5.0%	4.7%	4.5%	4.3%	4.2%	4.0%	3.8%	3.7%
l 5 New tax capacity assumptions																
Residential units completed in beginning of year					0	250	250	250	250	250	250	250	250	250	250	250
New home average value (\$383,989 in 2018 inflated)					0	383,989	389,749	395,595	401,529	407,552	413,665	419,870	426,168	432,561	439,049	445,635
Commercial - New construction (15,000 s.f./year)					J	303,969	309,749	0	401,529	407,332	413,003	419,670	420,108	432,301	439,049	445,035
New Home Value Construction Inflation					0.0%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
New Home value construction inhation					0.070	1.570	1.570	1.570	1.570	1.070	1.070	1.070	1.070	1.070	1.070	1.070
Percentage of Tax Levy for Debt	16.15%	16.43%	22.49%	31.36%	35.21%	30.47%	30.21%	35.27%	33.09%	44.38%	46.71%	45.47%	43.19%	42.99%	37.86%	33.14%
-																



STAFF REPORT

DATE: December 4, 2018

REGULAR ITEM #: 22 MOTION

TO: Honorable Mayor and City Council **FROM:** Sue Iverson – Finance Director

AGENDA ITEM: 2019 Utility Budgets

REVIEWED BY: Kristina Handt – City Administrator

INTRODUCTION:

In preparation for adoption of the utility fund budgets, this memo addresses the following information: assumptions used to prepare the final budgets and Utility Financial Management Plan.

ISSUE BEFORE THE COUNCIL:

- 1) What changes, if any should be made to the final budgets?
- 2) What changes, if any should be made to the 2019 rates? (Note these will be adopted as part of the 2018 Fee Schedule agenda item)

DISCUSSION

The utility funds follow the Utility Rate Study projections in the Financial Management Plan with a few updates as the City has been building out faster than anticipated. Many line items follow the same allocation changes and additional personnel as the Street and Parks budgets in the General Fund. Staff has worked to charge the correct costs to each fund/department. The Utility Financial Management Plan has been updated and reviewed by the Finance Committee at its November meeting recommending no significant changes to the projected rates from the previous plan.

Revenues:

The revenues for the funds are from the Utility Financial Management Plan prepared by Northland Securities which is attached for your review. These assumptions are based upon the increased rates recommended in the report as well. In summary, here are the proposed rate increases:

- 1) Water Fund Proposed three percent (3%) rate increase across the base and variable rates compared from the 2018 Adopted to 2019 Proposed. Water Availability Charge (WAC) and the Water Connection Charge would remain the same.
- 2) **Sewer Fund** Proposed one percent (1%) rate increase for the commercial usage, residential usage, and residential base fee, compared from the 2018 Adopted to 2019 Proposed. Sewer Availability Charge (SAC) and the Sewer Connection Charge would remain the same.

3) **Storm Water Fund** – Service fee would increase by five dollars (\$5.00) from the 2018 Adopted to 2019 Proposed.

Expenses:

Water Fund:

- Personnel costs increased due to salary allocation changes and the addition of a Maintenance Worker. Staff reevaluated the Public Works employees' time cards and has changed the allocation of salaries and benefits to more accurately reflect the costs in the proper departments since Public Works is comprised of Streets (General Fund), Parks (General Fund), Water, Sewer, and Storm Water. The additional employee is consistent with the consultant recommendation from 2016, but has been spread across all funds.
- Other cost changes are minimal, capital outlay costs have been addressed with the Capital Improvement Plan.

Sewer Fund:

- Personnel costs increased due to salary allocation changes and the addition of a Maintenance Worker. Staff reevaluated the Public Works employees' time cards and has changed the allocation of salaries and benefits to more accurately reflect the costs in the proper departments since Public Works is comprised of Streets (General Fund), Parks (General Fund), Water, Sewer, and Storm Water. The additional employee is consistent with the consultant recommendation from 2016, but has been spread across all funds.
- Metropolitan Council charges are increasing by \$77,219 due to the increase in usage.
- Other cost changes are minimal, capital outlay costs have been addressed with the Capital Improvement Plan.

Storm Water Expenses:

- Personnel costs increased due to salary allocation changes and the addition of a Maintenance Worker. Staff reevaluated the Public Works employees' time cards and has changed the allocation of salaries and benefits to more accurately reflect the costs in the proper departments since Public Works is comprised of Streets (General Fund), Parks (General Fund), Water, Sewer, and Storm Water. The additional employee is consistent with the consultant recommendation from 2016, but has been spread across all funds.
- Other cost changes are minimal, capital outlay costs have been addressed with the Capital Improvement Plan.

FINANCIAL MANAGEMENT PLAN

Attached is the Updated Financial Management Plan for the Utilities completed by Northland Securities, Inc., and reviewed by the Finance Committee at its November 20, 2018 meeting. The Highlights of the report are as follows:

- Funds are in sound financial condition
- Future performance will be impacted by timing of future development and receipt of revenue
- Increases in fees will be required but the rate of increase will depend on the pace of growth
 - The Storm Water fund does project short term shortfall in unrestricted cash in years 2022 to 2023 which the City should be able to manage

The recommended utility rates for years through 2021 is illustrated in the following chart prepared by Northland:

	TABL	E B-1								
	Utility	Rates								
Service	2017	2018	2019	2020	2021					
	WATER	RATES								
Residential Quarterly Base Fee	\$20.00	\$20.60	\$21.22	\$21.85	\$22.51					
Residential Tier 1	\$2.00	\$2.06	\$2.12	\$2.19	\$2.25					
Commercial Quarterly Base Fee	\$25.00	\$25.75	\$26.52	\$27.32	\$28.14					
Commercial Tier 1	\$3.11	\$3.20	\$3.30	\$3.40	\$3.50					
Water Availability Charge	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000					
Water Connection Charge	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000					
SAI	VITARY SE	WER RAT	ES							
Sanitary Sewer Quarterly Base Fee	\$52.50	\$53.03	\$53.56	\$54.09	\$54.63					
Sewer per 1,000 gallons	\$4.50	\$4.55	\$4.59	\$4.64	\$4.68					
Sanitary Sewer Availability Charge	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000					
Sanitary Sewer Connection Charge	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000					
STORM WATER RATES										
Annual fee	\$50.00	\$55.00	\$60.00	\$65.00	\$75.00					

Average annual utility rate increases are:

- 3% for water between 2019-2027
- 1% between 2019-2013 and 2% between 2024-2027 for sanitary sewer
- \$5 per year for storm water between 2019-2020 and \$10 between 2021-2027

There was no change in conclusions and recommendations from the prior "2017 Plan". The funds are projected to remain in sound financial condition, however, WAC and SAC and connection charges are needed to pay a portion of debt service expense and future operating revenue is also needed to cover the debt service expense.

FISCAL IMPACT:

The 2019 Proposed Utility Budgets will help support necessary city services to be provided in 2019. In addition, consideration of the impact of the decisions made today will help the City plan for the future with the goal of sound fiscal management.

OPTIONS:

- 1) Approve the 2019 Water, Sewer, and Storm Water Budgets.
- 2) Amend and then approve the 2019 Water, Sewer, and Storm Water Budgets.

RECOMMENDATION:

1) Motion to adopt Resolution No. 2018-137 adopting the 2019 Water, Sewer, and Storm Water Fund Budgets.

ATTACHMENTS:

- 1) 2019 Proposed Utility Fund Budgets
- 2) Financial Management Plan for Water, Sanitary Sewer, and Storm Water Funds
- 3) Resolution No. 2018-137 Adopting the 2019 Water, Sewer and Storm Water Fund Budgets

SUMMARY

					Utility Funds	Adopted 2018 to	Dollar Change	
			2018		2019	Proposed 2019	2018 Adopt to	
Account Number	Description		Adopted		Proposed	Percent Change	2019 Proposed	Comments
Account Name :	<u> </u>		<u>Auopteu</u>		торозси	rerecit change	<u>2019110poscu</u>	Comments
Water Revenues								
Special Assessments		\$	111,077	\$	108,550	-2.27%	\$ (2,527)	
Interest on Investments		\$	20,000	-	20,000	0.00%		
Water Sales		\$	597,769	_	937,421	56.82%		Faster build out than anticipated in Northland Study
Charges for Services		\$	4,820	\$	4,820		,	·
Bulk Water		\$	2,000	\$	-	-100.00%	\$ (2,000)	
Water Access Revenue		\$	960,000	\$	960,000	0.00%		
Investment Earnings		\$	611,595	\$	626,600			
Water Connections - Municipal		\$	320,000	\$	320,000	0.00%	\$ -	
Meter Sales		\$	87,500	\$	90,000	2.86%	\$ 2,500	
Total Water Revenues:		\$	2,098,346	\$	2,435,971	16.09%	\$ 337,625	
Water fund Expenses:								
<u> </u>								
9400	Water							
Total Personnel		\$	149,309	\$	244,033	63.44%	\$ 94.724	Allocation change and 1 additional Maintenance Worker
		-	,	-			7 0.7.2.	\$4,500 Fuel, Oil, and Fluids now being spread across all PW & Utility
								Dept., \$3,000 Water Meters, \$2,500 Small Tools and Minor
Total Materials and Supplies		\$	182,650	\$	192,650	5.47%	\$ 10,000	Equipment
								\$45,000 Legal Services, \$7,987 Audit costs not previously allocated,
								\$1,800 Computer replacements, (\$33,859) Decr in IT support as
Total Charges and Services		\$	352,333	Ś	368,678	4.64%	\$ 16.345	allocation now spreads based on users, \$1,972 Credit Card fees
and the same good and the same of the same		T	,	_	222,212		7 20/2:0	\$50,000 Service Truck, \$120,000 hammes ByPass, \$188,000
Total Capital Outlay		\$	137,500	\$	358,000	160.36%	\$ 220,500	oversizing, Per CIP vs. 2018
Total Misc and Non-operating		\$	1,013,631	\$	1,127,041	11.19%	\$ 113,410	Bond Payments and Fiscal Agents Fees per Northland Schedule
9400	Total Water Fund Expenses	\$	1,835,423	<u>\$</u>	2,290,402	<u>24.79</u> %	\$ 454,979	
Total Water Fund Revs. Over/((Under) Expenses:	\$	262,923	\$	145,569	-44.63%		
	+							
Sewer Revenues								
<u>Sewer Revenues</u>								
Special Assessments		\$	77,874	ć	141,799	82.09%	\$ 62.025	Per Northland schedule
Interest on Investments		\$	20,000	\$	20,000	0.00%		r er Northand Schedule
					-			Der Northland schodule
Sewer Sales		\$	247,599		339,840	37.25% -100.00%		Per Northland schedule
SAC Early Pay Discount/revenue Sewer Lat Benefit Fee	1	\$	5,800 25,500		21.050	21.76%		
	1	\$	883,200	-	31,050 901,500	21.76%		Per Northland schedule
Sewer Connection Fee Rev (SAC)	1	\$		_		-1.74%		Per Northland schedule
Sewer Connection Fees Municipal	+	۶	345,500	Ş	339,500	-1.74%	(۵۵۷,۵) چ	FEI INOLUMANIA SCHEUURE
Total Sewer Revenues:		\$	1 605 472	¢	1 772 600	10.48%	\$ 160.216	
Total Sewer Revenues:		3	1,605,473	\$	1,773,689	10.48%	\$ 168,216	
Carran Francisco								
Sewer Fund Expenses:								

SUMMARY

					Utility Funds	Adopted 2018 to		Dollar Change	
			2018		2019	Proposed 2019		2018 Adopt to	
Account Number	<u>Description</u>		<u>Adopted</u>		Proposed	Percent Change		2019 Proposed	Comments
9450	Sewer								
Total Personnel		\$	90,298	\$	119,932	32.82%	\$	29,634	Allocation change and 1 additional Maintenance Worker
Takal Makada dala and Gunudha		_	42.400	,	45.600	20.020/		2 500	\$4,500 Fuel, Oil, and Fluids now being spread across all PW & Utility
Total Materials and Supplies		\$	12,100	\$	15,600	28.93%) >	3,500	Dept., (\$1,000) Small Tools and Minor Equipment \$7,987 Audit costs not previously allocated, \$800 Computer
									replacements, (\$29,493) Decr in IT support as allocation now
									spreads based on users, \$1,972 Credit Card fees, \$77,219 Met
Table Character and Complete		_	405.040	,	276 470	40 530/		00.220	Council Sewer Charges, \$13,800 Lisbon Lift Station paving, \$6,000
Total Charges and Services		\$	185,948	\$	276,178	48.52%) >	90,230	SCADA agreement, \$3,500 utilities
Total Capital Outlay		\$	85,000	\$	345,000	305.88%	\$	260,000	\$50,000 Service Truck, \$295,000 Sewer oversizing, Per CIP vs. 2018
							١.		Bond Payments, Issuance costs, and Fiscal Agents Fees per
Total Misc and Non-operating		\$	470,624	\$	714,754	51.87%	\$	244,130	Northland Schedule
9450	Tatal Carray Frond Fron	, ¢	042.070	١	1 471 464	74.350/		627.404	
9450	Total Sewer Fund Expenses	\$	843,970	<u> </u>	1,471,464	<u>74.35</u> %) <u>></u>	627,494	
Tabal Carrent Front Barra Organiii	Laday) Francisco		764 502		202 225	CO 340/			
Total Sewer Fund Revs. Over/(I	Jnder) Expenses:	\$	761,503	\$	302,225	-60.31%	1		
Storm Water Revenues									
Interest on Investments		\$	7,000	\$	7,000	0.00%	\$	-	
Surface Water Utility Sales		\$	283,587	\$	337,303	18.94%	\$	53,716	Per Northland schedule
SW Review Fee Revenue		\$	29,375	\$	29,051	-1.10%	\$	(324)	Per Northland schedule
		l .					١.		
Total Storm Water Revenues:	l	\$	319,962	Ş	373,354	16.69%	Ş	53,392	
Storm Water Fund Expenses:									
9500	Storm Water								
Total Personnel		\$	47,470	\$	76,635	61.44%	\$	29,165	Allocation change and 1 additional Maintenance Worker \$400 Fuel, Oil, and Fluids now being spread across all PW & Utility
Total Materials and Supplies		\$	8,100	\$	8,500	4.94%	Ś	400	Dept.
			,				Ť		
									\$7,987 Audit costs not previously allocated, \$1,000 Computer
Total Charges and Services		Ś	88,700	4	118,360	33.44%	٤	29 660	replacements, \$360 Credit Card fees,(\$11,833) Decr in IT support as allocation now spreads based on users, Allocation changes
Total Capital Outlay		\$	40,000	-	40,000	0.00%	_		
			,		,		Ė		
Total Misc and Non-operating		\$	220,294	\$	232,400	5.50%	\$	12,106	Bond Payments, and Fiscal Agents Fees per Northland Schedule
			444 555						
9500	Total Storm Water Fund Expenses	<u>\$</u>	404,564	<u>\$</u>	475,895	<u>17.63</u> %	, <u>Ş</u>	71,331	
T-1-1-01	2 - //11 - 1 - 2 5		(0.5.55-)	_	(400 - 400)	84 86**	-		
Total Storm Water Fund Revs. (Over/(Under) Expenses:	\$	(84,602)	Ş	(102,541)	21.20%			

		T	Ma	ster Worksheet - All [Budgets - REVISED				T
		2016	2047	2040	2040	2040	2040	Adopted 2018 to	
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	<u>Description</u>	<u>Actual</u>	<u>Actual</u>	<u>Adopted</u>	<u>YTD - Sep 2018</u>	<u>Projected</u>	Proposed	Percent Change	Comments
601	Water Fund								
Water Fund Revenues:									
601-000-0000-33422	PERA Pension Revenue	525	38					#DIV/0!	
601-000-0000-33426	Miscellaneouse State Grants	3,433,298	67,698					#DIV/0!	
601-000-0000-36100	Special Assessments	11,334	21,137	111,077	23,485	111,077	108,550		Per Northland schedule
601-000-0000-36200	Miscellaneouse				82			#DIV/0!	
601-000-0000-36205	Refunds and Reimbursements		1,902					#DIV/0!	
601-000-0000-36210	Interest on Investments	13,987	18,096	20,000		20,000	20,000	0.00%	
601-000-0000-37100	Water Sales	275,019	883,610	597,769	414,918	910,118	937,421	56.82%	Faster build out than estimated
601-000-0000-37120	Bulk Water	5,423	3,184	2,000	1,122	2,000		-100.00%	
601-000-0000-37130	Water Lat Benefit Fee		25,100		11,600			#DIV/0!	
601-000-0000-39250	Contribution of Capital Assets		137					#DIV/0!	
601-000-0000-37140	Water Access Revenue	979,500	1,425,000	960,000	778,000	960,000	960,000	0.00%	Per Northland schedule
601-000-0000-37150	Water Connections - Municipal	244,500	172,000	320,000	431,000	320,000	320,000	0.00%	Per Northland schedule
601-000-0000-37170	Meter Sales	244,260	118,052	87,500	90,897	87,500	90,000	2.86%	
601-000-0000-37180	Tower Rent	52,526	-	-				#DIV/0!	Moved to G.F for 2017
601-000-0000-39200	Transfer In	(59,872)	-	-	-	-	-	#DIV/0!	
Total Water Fund Revenues:	1	\$ 5,200,500 \$	2,735,954	\$ 2,098,346	\$ 1,751,105 \$	2,410,695	\$ 2,435,971	16.09%	
Total tratel Lana hereilaes.		ў э <u>э</u> гээ,зээ	2,703,331	2,030,310	2,752,255 \$	2,120,033	2,100,572		
Water Fund Expenses:									
Personnel									
reisonnei									1 additional worker split Streets 30%, Parks 20%, Water 20%,
601-494-9400-41010	Full-time Salaries	127,902	111,772	101,194	83,283	112,194	166,020	64.06%	Sewer 20%, SW 10%
601-494-9400-41030	Part-time Salaries	237,002			55,255			#DIV/0!	-
601-494-9400-41020	Overtime	_	-	4,000			6,000	· ·	On call pay should go here
601-494-9400-41040	Temporary Employees			.,000			5,000	#DIV/0!	
601-494-9400-41210	PERA Contributions	15,792	15,925	7,590	6,240	8,090	12,452	64.06%	
601-494-9400-41220	FICA Contributions	7,346	6,854	6,497	4,941	6,997	12,701	95.49%	
601-494-9400-41230	Medicare Contributions	1,718	1,603	1,525	1,155	1,525	12,701	-100.00%	
601-494-9400-41300	Insurance	29,467	19,044	21,743	6,556	22,743	38,620	77.62%	
601-494-9400-41325	Life Insurance	23,407	13,044	21,743	79	22,743	237	#DIV/0!	
601-494-9400-41330	STD/LTD				184		685	#DIV/0!	
601-494-9400-41301	Unemployment Insurance			683	104	683	085	-100.00%	
601-494-9400-41600	Safety Clothing Allowance	-	-	193		003	289		Boots (\$175 per person allocated by Salary Allocation)
601-494-9400-41510	Workers Compensation	1,904	3,980	5,884	7,744	7,029	7,029	19.46%	
	Workers Compensation								
Total Personnel		\$ 184,129 \$	159,177	\$ 149,309	\$ 110,181 \$	159,261	\$ 244,033	63.44%)
Materials and Supplies									
601-494-9400-42000	Office Supplies	771	975	800	321	800	800	0.00%	
									\$30,000 - \$15K Streets, \$2K Parks, \$4.5K W, \$4.5K S,
601-494-9400-42120	Fuel, Oil and Fluids						4,500		\$0.4K SW
601-494-9400-42030	Printed Forms	499	247	750	167	750	750	0.00%	
601-494-9400-42150	Operating Supplies	-	-	1,000	303	800	1,000	0.00%	
601-494-9400-42160	Chemicals	3,157	5,992	13,000	5,461	8,000	13,000	0.00%	
601-494-9400-42210	Repair/Maint. Supplies	25,014	3,614	26,000	9,098	26,000	26,000	0.00%	
601-494-9400-42270	Utility System Maintenance				647			#DIV/0!	
601-494-9400-42300	Water Meters & Supplies	105,477	124,127	132,000	138,582	132,000	135,000		Water meters
601-494-9400-44375	Personal Protective Equipment		262	800	411	800	800	0.00%	
601-494-9400-42400	Small Tools & Minor Equipment	3,955	2,218	8,300	6,002	10,000	10,800	<u>30.12</u> %	
Total Materials and Supplies		\$ 138,873 \$	137,435	\$ 182,650	\$ 160,994 \$	179,150	\$ 192,650	5.47%	
Charges and Services									
601-494-9400-43030	Engineering Services	-	50,457	20,000	9,454	20,000	20,000	0.00%	
601-494-9400-43040	Legal Services	2,323	118,260	155,000	33,260	155,000	200,000	29.03%	
5 . 5 . 5 . 5 . 10	0 00:000	2,525	110,200	155,000	33,200	133,000	200,000	25.05/	

		1		. M	laster Workshee	t - All B	Budgets - REVISED	T		1.1	
										Adopted 2018 to	
			2016	2017	2018		2018	2018	2019	Proposed 2019	
	Description		<u>Actual</u>	<u>Actual</u>	Adopted	.	YTD - Sep 2018	<u>Projected</u>	<u>Proposed</u>	Percent Change	
601-494-9400-43010	Audit Services								7,98	7 #DIV/0	! 5% incr. \$31,946 split GF, Water, Sewer, SW
											new SCADA agreement \$6k. Mowing \$6k, CLA was 2017
601-494-9400-43150	Contract Services		7,459	73,154	4	7,400	21,741	47,400	31,00		& 2018
	Computers									#DIV/0	
601-494-9400-43185	IT Support		5,556	6,289	3	7,133	18,781	37,133			Roseville \$7297.5
	IT Hardware								1,80		! Computer Replacements
601-494-9400-43190	Software Programs								3,27		Roseville \$604, Banyon \$363.34, Accela \$2306.5
601-494-9400-43210	Telephone		793	687		800	648	700			Roseville \$350.7, TDS \$636
601-494-9400-44377	Credit Card Fees								1,97		
	Postage		1,800	2,178		2,000	9	2,000	2,00		
	Mileage		189				119		20		
601-494-9400-43610	Insurance		8,975	9,322		2,000	7,981	7,981	9,17		corrected allocation, incr 15% over prev yr.
	Electric Utility		34,392	54,894		5,000	52,080	43,500			
601-494-9400-43820	Water Utility		144,932	242,929		-	23,281	38,658			! Agreement ends w/ City of Oakdale
601-494-9400-44030	Repairs\Maint Imp Not Bldgs		8,617	17,363		0,000	34,878	20,000			Tower 2 Inspection
601-494-9400-44040	Repairs/Maint. Equip.		-	-		8,000	3,443	10,000			Well 2 PLC & Screen
601-494-9400-44010	Repairs\Maint Imp Bldgs		-	-		2,000	33,391	3,039			
601-494-9400-44150	Equipment Rental		-	-		1,000		1,000			
601-494-9400-44170	Uniforms								98	, -	! Allocated from Streets
	Dues & Subscriptions			196						#DIV/0	
601-494-9400-44370	Conferences & Training		103	1,880		2,000	707	2,000	2,00	0.00%	70
Total Charges and Services		\$	215,139	\$ 577,608	\$ 35	2,333	\$ 239,773	\$ 388,411	\$ 368,67	8 4.64%	6
Capital Outlay											
601-494-9400-45300	Improvments Other Than Bldgs		-	_	13	37,500	52,826	137,500	358,00	160.36%	\$50K Service Truck, \$120K Hammes ByPass, \$188K oversizing
Total Capital Outlay	,	<u> </u>		\$ -		7,500	\$ 52,826				
Total capital outlay					7 13	7,300	7 32,020	3 137,300	335,00	100.30%	
Miscellaneous and Non-operating											
601-494-9400-43320	Depreciation Expense		612,353	808,865						#DIV/0	!
601-494-9400-44300	Miscellaneous		3,178	38,696		2,000	712	1,000	2,00	0.00%	Ó
601-494-9400-46010	Bond Principal		-	-	71	.0,000		710,000	810,00	0 14.08%	Ó
601-494-9400-46110	Bond Interest		241,142	295,328		0,775	146,193	300,775	292,04	1 -2.90%	Per Northland schedule
601-494-9400-46200	Fiscal Agent Fees - Bond Payments		16,014	675		856	495		11,00	0 1185.05%	6
601-494-9400-46250	Fiscal Agent Fees - Bond Issuance									#DIV/0	!
601-494-9400-46220	Deferred Charges Amort			(6,599)						#DIV/0	
601-494-9400-46300	Bond Issuance Costs			11,262					12,00		
601-494-9400-47200	Transfer Out		40,427	-		-	-	-		- #DIV/0	!
Total Misc. and Non-operating		\$	913,114	\$ 1,148,226	\$ 1,01	3,631	\$ 147,400	\$ 1,011,775	\$ 1,127,04		-
Total Water Fund Expenses:		\$	1,451,255	\$ 2,022,445	\$ 1,83	5,423	\$ 711,173	\$ 1,876,097	\$ 2,290,40	24.79%	5
Total Water Fund Revs. Over,	/(Under) Expenses:	\$	3,749,245	\$ 713,509	\$ 262	2,923	\$ 1,039,932	\$ 534,598	\$ 145,569	-44.63%	
				1	I		, ,		1	1	

			M	aster Worksheet - All I	Rudgets - REVISED				
		Adopted 2018 to							
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	Description	<u>Actual</u>	<u>Actual</u>	Adopted	YTD - Sep 2018	Projected	Proposed	Percent Change	Comments
602	Sewer Fund								
Sewer Fund Revenues:									
602-000-0000-33422	PERA Pension Revenue		9					#DIV/0!	
602-000-0000-36100	Special Assessments	21,073	1,229,699	77,874	209,731	77,874	141,799		Per Northland schedule
602-000-0000-36210	Interest on Investments	14,584	20,362	20,000		20,000	20,000	0.00%	
602-000-0000-37200	Sewer Sales	120,974	267,130	247,599	145,094	247,599	339,840		Per Northland schedule
602-000-0000-37220	SAC Early Pay discount/revenue	8,474	8,474	5,800	5,666	5,800			Based on averages
602-000-0000-37230	Sewer Lat Benefit Fee		11,000	25,500		25,500	31,050	21.76%	
602-000-0000-39250	Contribution of Capital Assets		71,269					#DIV/0!	
602-000-0000-37240	Sewer Connecton Fee Revenue (SAC)	803,000	1,450,165	883,200	661,000	883,200	901,500	2.07%	Per Northland schedule
602-000-0000-37250	Sewer Connection Fees Regional		21,000	-	596,294			#DIV/0!	Pass-through of approx \$21K
602-000-0000-37260	Sewer Connection Fees Municipa	383,500	677,980	345,500	433,500	345,500	339,500	- <u>1.74</u> %	Per Northland schedule
Total Sewer Fund Revenues:		\$ 1,351,605	\$ 3,757,088	\$ 1,605,473	\$ 2,051,285 \$	1,605,473	\$ 1,773,689	10.48%	
Carray Frank Frances									
Sewer Fund Expenses:									
Personnel									1 additional worker split Streets 30%, Parks 20%, Water 20%,
602-495-9450-41010	Full-time Salaries	39,678	23,073	62,250	23,180	69,750	79,409	27.56%	Sewer 20%, SW 10%
602-495-9450-41030	Part-time Salaries				227			#DIV/0!	
602-495-9450-41020	Overtime		-	4,000		123	6,000	50.00%	On call pay
602-495-9450-41040	Temporary Employees							#DIV/0!	
602-495-9450-41210	PERA Contributions	4,270	3,807	4,669	1,748	4,919	5,956	27.56%	
602-495-9450-41220	FICA Contributions	1,987	1,609	4,058	1,389	4,308	6,075	49.70%	
602-495-9450-41230	Medicare Contributions	464	376	961	325	961		-100.00%	
602-495-9450-41300	Insurance	8,352	8,429	10,744	1,696	11,275	17,825	65.91%	
602-495-9450-41325	Life Insurance				25		125	#DIV/0!	
602-495-9450-41330	STD/LTD				62		491	#DIV/0!	
602-495-9450-41600	Safety Clothing Allowance						140	#DIV/0!	Boots (\$175 per person allocated by Salary Allocation)
602-495-9450-41301	Unemployment Insurance	-	-	342		342		-100.00%	
602-495-9450-41510	Workers Compensation	989	2,004	3,274	4,626	3,911	3,911	19.46%	
Total Personnel		\$ 55,740	\$ 39,300		\$ 33,277 \$	95,589		32.82%	
		·	•			•	,		
Materials and Supplies									
602-495-9450-42270	Repair/Maint. Supplies	5,873	1,724	4,000		5,000	4,000	0.00%	
602-495-9450-42000	Office Supplies	-	73	800	1,350	1,199	800	0.00%	
602-495-9450-42030	Printed Forms	-			167			#DIV/0!	
									\$30,000 - \$15K Streets, \$2K Parks, \$4.5K W, \$4.5K S,
602-495-9450-42120	Fuel, Oil and Fluids						4,500		\$0.4K SW
602-495-9450-42150	Operating Supples	-	-	1,000	332	1,000	1,000	0.00%	
602-495-9450-42270	Repair/Maint. Supplies	-			(236)			#DIV/0!	
602-495-9450-44375	Personal Protective Equipment	-	262	800	702	800	800	0.00%	
602-495-9450-42400	Small Tools & Minor Equipment	2,860	2,462	5,500	2,437	4,500	4,500	- <u>18.18</u> %	
Total Materials and Supplies		\$ 8,733	\$ 4,521	\$ 12,100	\$ 4,753 \$	12,499	\$ 15,600	28.93%	
Charges and Services									
602-495-9450-43030	Engineering Services		5,310	20,000	3,495	20,000	20,000	0.00%	
602-495-9450-43010	Audit Services	-	5,510	20,000	3,433	20,000	7,987		5% incr. \$31,946 split GF, Water, Sewer, SW
332 433 3430 43010	, iddit Sci vices						7,387	#510/03	new SCADA agreement \$6k/Mowing \$3000, CLA was
602-495-9450-43150	Contract Services	8,059	291,285	21,400	19,886	40,000	30,400	42.06%	2017 & 2018
602-495-9450-43185	IT Support	4,591	5,989	33,533	19,756	33,533	4,041	-87.95%	Roseville \$4257.5
602-495-9450-42002	IT Hardware						800	#DIV/0!	Computer Replacements
602-495-9450-43190	Software Programs						3,010	#DIV/0!	Roseville \$340, Banyon \$363.33, Accela \$2306.5
602-495-9450-43210	Telephone	1,008	1,146	1,500	1,021	1,500	1,707		Roseville \$350.7, TDS \$1236, T-Mobile \$120
602-495-9450-44377	Credit Card Fees		•				1,972	#DIV/0!	
602-495-9450-43220	Postage	-	2,500	1,175		1,175	1,175	0.00%	
						•			

				M	aster Worksheet - All	Budgets - REVISED			Adopted 2018 to	
			2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	Description		Actual	Actual	Adopted	YTD - Sep 2018	Projected	Proposed	· ·	Comments
	Mileage		<u>Actual</u>	Actual	Adopted	11D - 3EP 2010	riojecteu	горозец	#DIV/0!	Comments
602-495-9450-43610	Insurance		581	603	2,000	3,187	3,187	3,665		corrected allocation, incr 15% over prev year
602-495-9450-43810	Electric Utility		5,125	5,739	5,500	7,300	7,000	9,000	63.64%	
602-495-9450-43820	Sewer Utility - Met Council		16,621	83,809	92,140	69,105	92,140	169,359		Per Met Council
602-495-9450-44040	Repairs/Maint. Equip.			1,148	4,500	3,523	4,500	4,500	0.00%	
602-495-9450-44150	Equipment Rental		_		1,000	3,525	1,000	1,000	0.00%	
502-495-9450-44170	Uniforms				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	563		Allocated from Streets
602-495-9450-44030	Repairs\Maint Imp Not Bldgs		1,391		1,200		1,200	15,000	1150.00%	Pave Lisbon Lift Station
602-495-9450-44370	Conferences & Training		80	3,718	2,000	863	2,000	2,000	0.00%	
Total Charges and Services	-	\$	37,456	\$ 401,246	\$ 185,948	\$ 128,136	\$ 207,235	\$ 276,178	48.52%	
Capital Outlay										
602-495-9450-45300	Improvements Other Than Bldgs	ļ			85,000	81,578		345,000	305.88%	Sewer Oversizing - \$295k, Service Truck \$50k
Total Capital Outlay		\$	-	\$ -	\$ 85,000	\$ 81,578	\$ -	\$ 345,000	305.88%	5
Miscellaneous and Non-operating										
502-495-9450-43320	Depreciation Expense		132,265	350,903		-	_	_	#DIV/0!	
602-495-9450-44300	Miscellaneous Expenses		26,036	50,873	300	-	300	300	0.00%	
602-495-9450-46010	Bond Principal		0	-	275,000		275,000	470,000	70.91%	Per Northland schedule
602-495-9450-46110	Bond Interest		116,715	168,587	195,324	93,452	195,324	208,454	6.72%	Per Northland schedule
602-495-9450-46220	Deferred Charges Amort			(3,811)					#DIV/0!	
602-495-9450-46300	Bond Issuance Costs			18,437				20,000	#DIV/0!	
602-495-9450-46250	Fiscal Agent Fees		3,707					16,000	#DIV/0!	
602-495-9450-47200	Transfer Out		102,678						#DIV/0!	
Total Misc. and Non-operating		\$	381,401	\$ 584,989	\$ 470,624	\$ 93,452	\$ 470,624	\$ 714,754	51.87%	
Total Cower Fund Evnences		ė	402 220	¢ 1,020,056	¢ 942.070	¢ 241 107	¢ 705.047	¢ 1 471 464	74 359/	
Total Sewer Fund Expenses:		9	483,330	\$ 1,030,056	\$ 843,970	\$ 341,197	\$ 785,947	\$ 1,471,464	<u>74.35</u> %	
Total Sewer Fund Revs. Over	/(Under) Expenses:	\$	868,275	\$ 2,727,033	\$ 761,503	\$ 1,710,088	\$ 819,526	\$ 302,225	-60.31%	<u> </u>
		1	,-	_,						

			M	aster Worksheet - All	Budgets - REVISED				
								Adopted 2018 to	
		2016	2017	2018	2018	2018	2019	Proposed 2019	
Account Number	<u>Description</u>	<u>Actual</u>	<u>Actual</u>	<u>Adopted</u>	YTD - Sep 2018	<u>Projected</u>	<u>Proposed</u>	Percent Change	Comments
603	Storm Water Fund								
Storm Water Fund Revenues:									
603-000-0000-33422	PERA Pension Revenue		5					#DIV/0	
603-000-0000-36100	Special Assessments				20,674			#DIV/0	! Delinquent S/A's for '17 and estimate for '18
603-000-0000-36210	Interest on Investment	15,933	8,247	7,000		7,000	7,000	0.00%	J .
603-000-0000-39250	Contribution of Capital Assets		(18)					#DIV/0	1
603-000-0000-36232	Developer Contributions		100,000					#DIV/0	4
603-000-0000-37300	Surface Water Utility Sales	185,858	251,025	283,587	201,539	283,587	337,303	18.94%	Per Northland schedule
603-000-0000-34113	SW Review Fee Revenue	27,375	38,350	29,375	29,088	29,375	29,051	- <u>1.10</u> %	Per Northland schedule
Total Storm Water Fund Reven	ues:	\$ 229,166	\$ 397,609	\$ 319,962	\$ 251,301	\$ 319,962	\$ 373,354	16.69%	,
Storm Water Fund Expenses:									
Personnel									
									1 additional worker split Streets 30%, Parks 20%, Water 20%,
603-496-9500-41010	Full-time Salaries	20,591	12,962	34,273	13,086	34,773	54,068	57.76%	Sewer 20%, SW 10%
603-496-9500-41030	Part-time Salaries	-	-					#DIV/0	
603-496-9500-41020	Overtime							#DIV/0	1
603-496-9500-41040	Temporary Employees							#DIV/0	!
603-496-9500-41210	PERA Contributions	2,408	1,909	2,570	982	2,820	4,055	57.78%	
603-496-9500-41220	FICA Contributions	1,129	790	2,099	770	2,349	4,136	97.05%	
603-496-9500-41230	Medicare Contributions	264	185	497	180	497	,	-100.00%	
603-496-9500-41300	Insurance	5,856	5,276	6,275	1,748	6,806	12,318	96.30%	
603-496-9500-41325	Life Insurance	3,650	3,2.70	0,273	16	0,000	81	#DIV/0	
603-496-9500-41330	STD/LTD				28		263	#DIV/0	
603-496-9500-41600	Safety Clothing Allowance			53	20	53	88	·	6 Boots (\$175 per person allocated by Salary Allocation)
603-496-9500-41301	Unemployment Insurance	_		342		342	00	-100.00%	
603-496-9500-41510	Workers' Compensation	-	1,150	1,361	1,626	1,626	1,626	19.47%	
	Workers Compensation	4 20210							
Total Personnel		\$ 30,248	\$ 22,271	\$ 47,470	\$ 18,437	\$ 49,266	\$ 76,635	61.44%	<u>1</u>
Add to delegate the second									
Materials and Supplies	Office of the	100	400	200	110	200	200	0.000	,
603-496-9500-42000	Office Supplies	499	428	800	148	800	800	0.00%	-
									\$30,000 - \$15K Streets, \$2K Parks, \$4.5K W, \$4.5K S,
603-496-9500-42120	Fuel, Oil and Fluids						400		! \$0.4K SW
603-496-9500-42030	Printed Forms		247		167			#DIV/0	
603-496-9500-42270	Repair/Maint. Maint Supplies	3,972	135	2,000	315		2,000	0.00%	
603-496-9500-42150	Operating Supplies	-	-	1,000	38		1,000	0.00%	
603-496-9500-44375	Personal Protective Equipment	-		800	411	800	800	0.00%	
603-496-9500-42400	Small Tools & Minor Equipment		1,241	3,500	2,306	3,500	3,500	0.00%	
Total Materials and Supplies		\$ 4,471	\$ 2,051	\$ 8,100	\$ 3,385	\$ 8,100	\$ 8,500	4.94%	,
Charges and Services									
603-496-9500-43030	Engineering Services	11,827	6,311	20,000	2,170	20,000	20,000	0.00%)
603-496-9500-43010	Audit Services						7,987	#DIV/0	! 5% incr. \$31,946 split GF, Water, Sewer, SW
603-496-9500-43150	Contract Services	2,400	18,116	17,200	5,709	15,000	6,000	-65.12%	\$3k mowing, CLA was 2017 & 2018
603-496-9500-43185	IT Support	4,067	3,558	15,500		15,500	3,668	-76.34%	Roseville \$3554.5
603-496-9500-42002	IT Hardware						1,000	#DIV/0	lpad for Pond Insp
603-496-9500-43190	Software Programs						3,010	#DIV/0	! \$340 Roseville, Banyon \$363.33, Accela \$2306.5
603-496-9500-43210	Telephone						351	#DIV/0	! Roseville \$350.7
603-496-9500-44377	Credit Card Fees						360	#DIV/0	1
603-496-9500-43220	Postage	1,800	-	2,000	5,001	2,000	2,000	0.00%	
603-496-9500-43610	Insurance	-	-	1,500	, -	5,001	5,751		corrected allocation, incr 15% over prev yr.
603-496-9500-44010	Street Sweeping	10,318	20,958	25,000	13,986	25,000	30,000		more streets with development
603-496-9500-44040	Repairs/Maint Equip		-	1,000	99		1,000	0.00%	·
603-496-9500-44030	Repairs/Maint Not Bldg	1,368		3,000		33,358	33,500		Additional maintenance costs \$30,500
603-496-9500-44150	Equipment Rental	1,308		1,000		1,000	1,000	0.00%	
000 400 000-44100	Equipment nemai	-		1,000		1,000	1,000	0.00%	4

			- M	laster V	Vorksheet - All	Budget	s - REVISED	_					
												Adopted 2018 to	
		2016	2017		2018		2018		2018		2019	Proposed 2019	
Account Number	Description	<u>Actual</u>	<u>Actual</u>		Adopted	YTI) - Sep 2018		Projected	<u>Pr</u>	oposed	Percent Change	<u>Comments</u>
603-496-9500-44170	Uniforms										234	#DIV/0!	Allocated from Streets
603-496-9500-44370	Conferences & Training	 2,500	1,875		2,500		985		1,500		2,500	0.00%	
Total Charges and Services		\$ 34,280	\$ 50,819	\$	88,700	\$	27,950	\$	119,109	\$	118,360	33.44%	
Capital Outlay													
603-496-9500-45300	Improvements Other Than Bldgs	 <u>-</u>	 <u>-</u>		40,000		<u>-</u>		<u>-</u>		40,000	0.00%	Storm Water Comp Plan Update
Total Capital Outlay		\$ -	\$ -	\$	40,000	\$	-	\$		\$	40,000	0.00%	
Miscellaneous and Non-operating													
603-496-9500-43320	Depreciation Expense	15,963	56,298									#DIV/0!	
603-496-9500-44300	Miscellaneous Expenses	20,577	21,157		2,000		666		2,000		2,000	0.00%	
603-496-9500-46010	Bond Principal	-	-		160,000				160,000		175,000	9.38%	Per Northland schedule
603-496-9500-46110	Bond Interest	44,765	62,781		58,294		28,138		58,294		54,500	-6.51%	Per Northland schedule
603-496-9500-46220	Deferred Charges Amort		(3,193)									#DIV/0!	
603-496-9500-46200	Fiscal Agent Fees										900	#DIV/0!	
603-496-9500-46300	Bond Issuance Costs	-	1,064		-		_		-		-	#DIV/0!	
Total Misc. and Non-operating		\$ 81,305	\$ 138,107	\$	220,294	\$	28,804	\$	220,294	\$	232,400	5.50%	
Total Storm Water Fund Expen	ses:	\$ 150,304	\$ 213,249	\$	404,564	\$	78,575	\$	396,769	\$	475,895	<u>17.63</u> %	
Total Storm Water Fund Rev	rs. Over/(Under) Expenses:	\$ 78,862	\$ 184,360	\$	(84,602)	\$	172,726	\$	(76,807)	\$	(102,541)	21.20%	



FINAL DRAFT City of Lake Elmo, MN Financial Management Plan for Water, Sanitary Sewer, and Storm Water Funds

2018 Plan November 20, 2018



Northland Securities, Inc. 150 South Fifth Street, Suite 3300 Minneapolis, MN 55402 (800) 851-2920 Member NASD and SIPC Registered with SEC and MSRB

Contents

Letter of Transmittal	
Executive Summary	1
Organization of the Plan1	
Study Approach1	
Conclusions and Recommendations2	
Table A - Growth in Residential Equivalent Units3	
Table B - Annual Estimated Rate Increases3	
Table B-1 - Utility Rates3	
Table C-1 - Water Fund Operating Expenses and Unrestricted Cash4	
Table C-2 - Sanitary Sewer Fund Operating Expenses and Unrestricted Cash5 Chart 1 - Year-end Cash Balances6	
Background	7
Water7	
Sanitary Sewer7	
Storm Sewer7	
Capital Improvement Plan	8
Capital Projects8	
Source of Funding for Capital Projects8	
Debt Service8	
Table D-1 - Capital Improvement Plan Water	
Table D-2 - Capital Improvement Plan Sanitary Sewer	
Table D-3 - Capital Improvement Plan Storm Water	
Chart 2 - Estimated Debt Outstanding at Year End	
Chart 3 - Estimated Annual Debt Service	
Utility Rates	15
Key Factors15	
Annual Operating Expenditures	
Metropolitan Council Environmental Services	
Debt Service	
Growth in Customers	
Available Other Revenue Sources	
Historical Utility Rates	
Future Utility Rates	
Estimated Volumes of Water Sold and Sanitary Sewer Billed	
Table E - Growth Projections18	
Chart 4 - Sanitary Sewer REU Platted and Connected by Year	
Chart 5 - Water REU Planned and Connected by Year	
Table F - Water Fund - Fees and Charges and Customer Data	

Table G - Sanitary Sewer Fund - Fees and Charges and Customer Data	22	
Financial Plans		24
Key Assumptions	24	
Water Fund		
Table I-1 - Pro Forma		
Table I-2 - Cash Balance		
Table I-3 - Operating and Other Expenses		
Chart 7 - Year End Cash Balances		
Chart 8 - Source and Use of Funds		
Sanitary Sewer Fund		
Table J-1 - Pro Forma		
Table J-2 - Cash Balance		
Table J-3 - Operating and Other Expenses		
Chart 9 - Year End Cash Balances		
Chart 10 - Source and Use of Funds		
Storm Water Fund		
Table K-1 - Pro Forma		
Table K-2 - Cash Balance		
Table K-3 - Operating and Other Expenses		
Chart 11 - Year End Cash Balances		
Chart 12 - Source and Use of Funds		
Annandiy		40
Appendix	40	40
Appendix A-Example Quarterly Utility Fees Payable by Property Types		
Appendix C-Chart 14-Total Bonds Outstanding/Bonds Subject to Call Provi		



November 20, 2018

Kristina Handt City Administrator Lake Elmo City Hall 3800 Laverne Avenue North Lake Elmo, MN 55042

RE: Final Draft 2018 Financial Management Plan for City Utility Funds

Dear Kristina:

Northland Securities, Inc. is pleased to present the City of Lake Elmo with a preliminary draft of the Financial Management Plan for the City Utility Funds, dated November 6, 2018.

The City has requested Northland to provide service to the City to update the 2017 Financial Management Plan, dated October 3, 2017. The service includes updating data and prior assumptions to perform a utility rate analysis for the Water, Sanitary Sewer, and Storm Water Utility Systems of the Lake Elmo. The analysis and report includes a review of the past performance of the systems, projected updated growth in residential equivalent connections from new development, determines the adequacy of current revenues, and provides recommendation on future rates which reflect recent and projected cost experience in addition to anticipated capital project expenditures and estimated future debt service.

We appreciate the opportunity to provide service to the City of Lake Elmo.

Sincerely,

Tammy Omdal

Senior Vice President

EXECUTIVE SUMMARY

The Plan was prepared by Northland Public Finance, a division of Northland Securities, Inc., for the purpose of reviewing the financial performance of the City of Lake Elmo's enterprise funds, including the Water Fund, the Sanitary Sewer Fund, and the Storm Water Fund to determine the appropriate fees and charges to fund the systems.

This Plan presents an update to the Financial Plan for the Water, Sanitary Sewer, and Storm Water Funds, Dated October 3, 2017.

The process for preparing the Plan involved the projection of revenues and expenditures and incorporation of the City's plans for capital improvements, and plans for financing, into the financial projections along with estimated growth in customers.

Recommendations included in the Plan are based on information provided to Northland from City staff and other City consultants and certain assumptions as prepared by Northland and detailed in the Plan.

To the extent the assumptions in the Plan change in the months and years ahead, which they will, the City will need to continue to adjust its financial plans accordingly.

Before offering conclusions and recommendations from the study, an explanation of the organization of the Plan and the study approach is offered.

Organization of Plan

This Plan is organized into six sections:

1. <u>Executive Summary</u> provides information on the organization of the Plan, study approach, and conclusions

and recommendations.

- 2. <u>Background</u> discusses the historical context, including growth and development of the community, and performance of the utilities.
- Capital Improvement Plan provides information on the plans for infrastructure improvements for the utilities. This includes estimates on project costs and sources of funds to pay for the improvements. Information on debt service is also included.
- 4. <u>Utility Rates</u> provides current, and future estimated utility rates that will be necessary to maintain a positive financial condition for the utility funds. Information is provided in the Appendix for impact of rates changes on customers.
- 5. <u>Financial Plans</u> are provided for the Water Fund, Sanitary Sewer Fund, and Storm Water Fund. The financial plans provide both historical, current, and future sources and uses of funds and balance sheet information. Financial plans take into account capital improvement plans, debt service, and proposed rates.
- 6. Appendix provides supplemental information.

Study Approach

The following steps were taken as part of the study:

- City provided information on the following:
 - historical spending and revenues, and future capital improvement plans;
 - estimated growth in customer units from residential and commercial development;
 - City's Comprehensive Annual Financial Reports as of December 31, 2017; and
 - projected 2018 financial results and preliminary

2019 budget.

- Information provided by the City was organized, analyzed, and used to support the development of financial plans. Once the preliminary financial plans were developed then different scenarios were considered and analyzed with City staff.
- City staff offered input and feedback on the assumptions and desired outcomes, along with explanation of adjusting entries the City made to its general ledger for fiscal year 2017.
- A draft of the Plan was prepared.

It is important to note aspects not reviewed as part of the study, which include:

- The validity of the assumptions and figures provided by the City on future estimated growth was not reviewed.
- The financial impact of changes to the existing tier structure for charging for water and sanitary sewer services was not reviewed.
- Northland did not review any City prepared pro forma as part of the study and we are not aware of how the Plan may compare to any prior or current City pro forma.
- The scope of the study did not include a review and comparison of the City's utility fees and charges to other cities.
- The City is not able to provide historical/current volume data by tier or otherwise. The Plan includes certain assumptions for future volume of water and sanitary sewer volume billed by tier and in total. Changes to the assumption for average volume per customer will impact the financial results included in the Plan.

Conclusions and Recommendations

The following conclusions and recommendations are offered as a result of the study:

1. <u>Growth in Customers (Residential Equivalent Units)</u>

To meet service demands from growth in customers, the City is planning for capital improvement projects. It needs to be emphasized that the scope, timing, and cost of the capital improvement projects included in the Plan are preliminary estimates. The City provided a list of proposed improvement projects and with gross estimates for project costs to provide a basis for the pro forma analysis included in the Plan. The City reviews and revises its capital improvement plans on a regular basis.

Timing for capital projects will be driven by development. The planned improvements that are currently included in the capital improvement plan are anticipated to be paid through a combination of debt issuance, special assessments, grants, and cash.

In addition to the impact of future growth on the capital improvement plan, the actual timing for the build out of already approved housing development and commercial areas will significantly impact future revenues.

Table A on page 3 provides a summary of the total estimated growth for residential equivalent units (platted and connected). The growth estimates were prepared by City staff. Table E on page 18 provides detailed information on the total estimated growth summarized in **Table A** for the 2018 Plan. The estimates for growth in customers has an impact on the establishment of future utility rates and the resulting revenue and year-

Executive Summary

end cash projections for the utility funds. The City should continue to carefully monitor its estimates for future growth in customers against actual development.

Table A								
Growth in Residential Equival	Growth in Residential Equivalent Units (REU)							
Total Projected REU to Be Added Between Years 2017 and 2026								
Type of REU	2018 Plan							
Platted - Sewer Access	2,677							
Platted - Water Access	2,370							
Connected - Sewer	2,981							
Connected - Water	2,661							

Note to Table A: There is a difference between Sewer and Water units shown in Table A because some customers will connect to either municipal water or sanitary sewer, but not both. The sanitary sewer improvements in the Old Village also accounts for the differences.

Table A-1								
Total Projected Residential Equivalent Customers by Year 2026								
Customer	2018 Plan							
Water	4,357							
Sanitary Sewer	3,566							
Storm Water	7,783							

2. Establishment of Utility Rates

The Plan assumes annual increases in the fees and charges for utility services. The increases will ensure the City is able to maintain sufficient cash in the funds over the long-term. There is no change estimated in the fees charged for development (connection and

availably charges) only to the base and usage fees for service. **Table B** provides information on the annual estimated rate increases. **Table B-1** on the next page provides a summary of the utility rates as included in the Plan. Actual financial results and growth in customers will impact the actual utility rate increases that may be needed.

The City should establish annual user rates concurrent with the development of the following year's budget. It is important to maintain a long term, forward looking view for the ongoing management of the utility funds to avoid potential adjustments to utility rates based on prior year financial performance alone without taking into account future financial projections and potential challenges. Future financial challenges may come from the difference between estimated and actual growth in customers, unanticipated capital funding pressures, and other unanticipated expense or revenue shortfalls.

	Table B Annual Projected Rate Increases for Utility Base Charges and Usage Charges										
Year	Sanitary Sewer	Storm Water									
2018	3.00%	1.00%	\$5.00								
2019	3.00%	1.00%	\$5.00								
2020	3.00%	1.00%	\$5.00								
2021	3.00%	1.00%	\$10.00								
2022	3.00%	1.00%	\$10.00								
2023	3.00%	1.00%	\$10.00								
2024	3.00%	2.00%	\$10.00								
2025	3.00%	2.00%	\$10.00								
2026	3.00%	2.00%	\$10.00								

Executive Summary

	TABL	E B-1			
	Utility	Rates			
Service	2017	2018	2019	2020	2021
	WATER	RATES			
Residential Quarterly Base Fee	\$20.00	\$20.60	\$21.22	\$21.85	\$22.51
Residential Tier 1	\$2.00	\$2.06	\$2.12	\$2.19	\$2.25
Commercial Quarterly Base Fee	\$25.00	\$25.75	\$26.52	\$27.32	\$28.14
Commercial Tier 1	\$3.11	\$3.20	\$3.30	\$3.40	\$3.50
Water Availability Charge	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000
Water Connection Charge	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
SA	ANITARY SE	WER RATE	S		
Sanitary Sewer Quarterly Base Fee	\$52.50	\$53.03	\$53.56	\$54.09	\$54.63
Sewer per 1,000 ga ll ons	\$4.50	\$4.55	\$4.59	\$4.64	\$4.68
Sanitary Sewer Availability Charge	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000
Sanitary Sewer Connection Charge	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
9	STORM WA	TER RATES			
Annual fee	\$50.00	\$55.00	\$60.00	\$65.00	\$75.00

Note to Table B-1: Table B-1 does not include all of the tier rates. See Tables F-H for more information.

There are no changes recommended at this time to the City's rate structure. As the City gains more experience operating the expanded utilities and more financial history becomes available, the City should evaluate whether the current rate structure is continuing to meet the City's objectives.

3. Management of Cash Balances and Assets

The utility rates included in the Plan, combined with the estimated volumes for water and sanitary sewer plus the estimated revenue to be collected from development charges, will provide cash needed to operate the utilities, maintain capital assets, and to pay debt service. The Financial Plan Section of the Plan provides a break-down of cash balances for each of the utility funds based on the following: 1) restricted cash for planned capital; 2) restricted cash for debt service/

calling of bonds; and 3) unrestricted cash available equivalent to 50% of operating expense.

Table C-1 on the next page provides a summary of the estimated annual year-end unrestricted cash balance and operating expenses (not including depreciation) and unrestricted cash as a percentage of operating expenses for the Water Fund. Table C-2 on the next page provides the same information for the Sanitary Sewer Fund. Chart 1 on page 6, provides a summary of the total estimated year end cash balances by fund. It is estimated that the funds will begin to draw on cash balances to cover capital and debt service. The City may need to consider modified rate adjustments from what are included in the Plan. Actual financial results will need to be monitored to determine what may be necessary in the future years.

Executive Summary

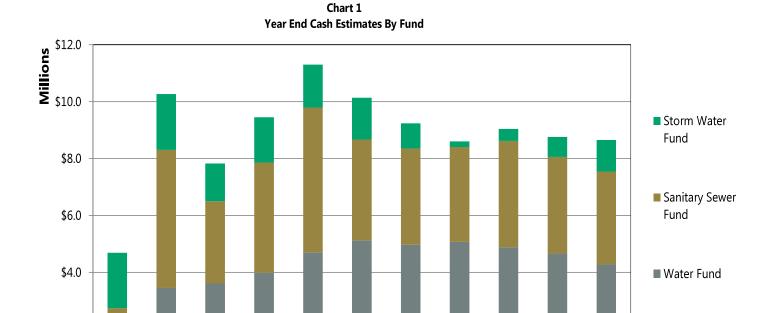
Table C-1 Operating Expenses and Unrestricted Cash Water Fund

	water Fund									
Year	Operating Expenses (Not Including Depreciation)	Unrestricted Cash	Unrestriced Cash as % of Expense							
2017	\$727,822	\$363,911	50%							
2018	\$819,601	\$409,801	50%							
2019	\$831,993	\$415,997	50%							
2020	\$844,633	\$422,316	50%							
2021	\$692,316	\$346,158	50%							
2022	\$650,034	\$325,017	50%							
2023	\$663,035	\$331,517	50%							
2024	\$705,034	\$352,517	50%							
2025	\$719,135	\$359,568	50%							
2026	\$733,518	\$366,759	50%							

Note to Table C-1: Amounts shown are estimates based on the assumptions and information included in the Plan.

	Table C-2 Operating Expenses and Unrestricted Cash Sanitary Sewer Fund											
Year	Operating Expenses (Not Including Depreciation)	Unrestricted Cash	Unrestriced Cash as % of Expense									
2017	\$315,323	\$157,661	50%									
2018	\$412,221	\$206,111	50%									
2019	\$438,674	\$219,337	50%									
2020	\$505,036	\$252,518	50%									
2021	\$599,330	\$299,665	50%									
2022	\$671,699	\$335,849	50%									
2023	\$754,367	\$377,183	50%									
2024	\$859,639	\$429,820	50%									
2025	\$932,480	\$466,240	50%									
2026	\$1,005,735	\$502,868	50%									

Note to Table C-2: Amounts shown are estimates based on the assumptions and information included in the Plan.



2022

2021

2023

2024

2025

2026

\$2.0

\$0.0

2017

2016 Actual

2018

2019

2020

Executive Summary

Chart 1 shows that cash balances in the utility funds will remain stable, with some growth, over the long term as customers and volumes billed increase.

Cash balance will decline between years 2020 and 2023 as revenue collected from development is used to pay down debt outstanding as scheduled.

The Plan does not presently include the use of cash to call bonds at optional redemption dates. Optional redemption of outstanding bonds should monitored.

The increase in cash from 2016 actual to 2017 is due to the collection of the approximate \$3.4 million receivable from other governments (state funding) in 2017 for capital improvements made in 2016.

BACKGROUND

The City of Lake Elmo is located on the eastern edge of the Twin Cities metropolitan area. The City's 2030 Comprehensive Plan forecasts and provides for approximately eight times the growth in households and population during the 2000-2030 planning period than was experienced during the 1980-2000 period.

The City reports an estimated 2010 population of 8,069 and 2,774 households (2010 Census). Population is estimated to increase to 10,500 by 2020 and households to 3,800 (source: Metropolitan Council's System Statement Dated September 17, 2015). The land area for the City encompasses approximately 15,250 acres.

The City's 2030 Comprehensive Plan provides guidance on the City's plans for managing future demand for utility infrastructure. The City is in the process of updating its Comprehensive Plan, the updated Plan will likely have implications for the assumptions included in the Plan.

Water Utility

Lake Elmo owns, operates and maintains a municipal water supply and distribution system. The City has a goal to serve existing population desiring public water supply while preparing the system to allow people to connect as development occurs or existing areas request service. This policy guides the City's capital improvement planning and the need to maintain a flexible and responsive water system. Capital planning includes projects to correct existing deficiencies and to expand the system.

The City uses an enterprise fund to account for its water operations. The net position in the Water Fund totaled

\$14.11 million and cash balance \$3.45 million as of December 31, 2017.

Sanitary Sewer Utility

Property owners in the City are served by individual sewer systems or in limited areas by municipal sewer. Capital plans will provide for an increase in the number of properties to be served by municipal sewer and connection to the Regional Sewer System. The Metropolitan Council Environmental Services (MCES) has extended regional sewer service to serve a greater area of the City.

The City uses an enterprise fund to account for its sewer operations. The net position in the Sewer Fund totaled \$8.30 million and cash balance \$4.85 million as of December 31, 2017.

Storm Water Utility

The City operates a storm water utility. The system of conveyances is owned and operated by the City and designed for collecting or conveying storm water. The City collects an annual fee from property owners that is used to pay for the cost of constructing and maintaining the system.

The City uses an enterprise fund to account for its storm water operations. The net position in the Storm Water Fund totaled \$1.60 million and cash balance \$1.96 million as of December 31, 2017.

Capital Improvement Plan and Debt Service

CAPITAL IMPROVEMENT PLAN AND DEBT SERVICE

The Plan includes a capital improvement plan (the "CIP"), as prepared by the City, that includes capital projects funded from utility revenues and accounted for the in the utility funds. **Tables D-1 through D-3** beginning on page 10, provide details on planned capital spending for each of the utility funds.

It is important to emphasize that the CIP included in the Plan is a working draft. The cost estimates for the projects provides an input to the pro forma analysis included in the Plan. It is important to recognize that the specific projects that may actually be authorized in the future, and the actual costs, may vary greatly from what is included in the Plan.

Capital Projects

The projects included in the CIP include projects to expand the capacity and correct deficiencies of the water and sanitary sewer systems. The City is a developing community with utility expansion needs. Planned projects include expansion of the City's water supply capacity and distribution system. Sanitary sewer services have been expanded through the construction of connections to the Regional Sewer System.

As a developing community, the City's CIP focus on expansion and does not presently include any material capital spending for maintenance of existing systems. This will need future consideration by the City as the community develops and infrastructure ages and requires major maintenance and/or replacement.

Storm Water Projects

For the storm water system, it should be noted that the CIP includes projects for Phases 2 and 3 for regional drainage improvements. The City Engineer has identified the following issues for the storm water utility that are anticipated to be addressed in the next five to ten years:

- Phase 2 Downtown Regional Drainage project consisting of land acquisition (Shiltgen property west of Lake Elmo Avenue and north of CSAH 14), and a storm water pond.
- Phase 3 Downtown Regional Drainage project consisting of storm sewer piping south of CSAH 14 near Hagbergs. The ponding may be developer paid, but for the purposes of the Plan it is assumed to be paid from utility revenue.
- Kraemer Lake Floodplain study will be needed before development can occur in I-94 corridor, Phase
 area (between Keats-Lake Elmo Avenue). The City anticipates grant funds to pay for the study.

Source of Funding for Capital Projects

The source of funding for the utility projects in the CIP includes one of the following sources or a combination thereof: fund balance (cash); bond proceeds; special assessments; and/or grants.

Debt Service

Planned funding for utility infrastructure projects anticipates the issuance of debt to undertake certain planned improvements and to manage annual utility fee increases.

The projections assume that the City will issue general obligation bonds secured by revenues from the utility funds to pay principal and interest. This approach provides the lowest cost of debt. These bonds will not count against

Capital Improvement Plan and Debt Service

the City's debt limit. Debt management is an important factor in ongoing capital improvements planning.

The estimates for debt service are based on bonds to be paid over 15 years and level annual debt service. For bonds supported by special assessments, the special assessments are estimated to be payable over 20 years, past the term of the bonds.

The estimated interest rates used to calculate annual debt service are generally based on today's current rate environment. The actual interest rates will depend on final structure and market conditions at time of issuance.

Charts 2 and 3 on pages 13 and 14, provide information on the City's existing and estimated future debt obligations supported by the utility funds. Chart 2 includes information on estimated debt (bonds) outstanding as of year-end for the combined utility funds. Chart 3 includes information on estimated annual debt service (principal and interest) payments for the combined utility funds.

Municipal Facilities

The City is preparing to undertake capital spending for municipal facility, including space for city hall. The City is planning for the Water Fund and Sewer Fund to pay a portion of the debt service on anticipated bonds to be issued to finance facility improvements. The portion of costs allocated to the utility funds recognizes that the utility operations will benefit from the municipal facilities improvements.

The Plan anticipates the Water Fund and Sewer Fund will each pay 10% of the annual debt service, respectively, on an estimated total bond issuance of \$11,100,000 (\$10,950,000 for construction plus cost of issuance) for municipal facilities improvements. The municipal facilities improvements will not be recorded as an asset in the Wa-

ter Fund or the Sanitary Sewer Fund. And, the outstanding debt obligation for the municipal facilities improvements will not be a liability of the Water Fund or the Sanitary Sewer Fund.

It is anticipated in the Plan that the Water Fund and the Sanitary Sewer Fund will transfer cash annually to a City governmental debt service fund to pay an allocated portion of the debt service on the bonds issued to finance the municipal facilities improvements. The annual transfers from the Water Fund and the Sanitary Sewer Fund to a governmental debt service fund is anticipated to be in the approximate range of \$85,000 per year (\$170,000 in total from both funds).

Table D-1 City of Lake Elmo, MN Water Fund CIP

	Source/Use of Funds	2018	2019	2020	2021	2022	2023	2024	2025	2026
Use of Funds										
Future Projects ²									200,000	200,000
· · · · · · · · · · · · · · · · · · ·	es Trunk WM 12" Prv with Bypass		120,000							
W-008 Village East Tru	nk WM 12" Prv with Bypass			132,000						
W-004 Low Pressures 2	Zone 12" Prv with Bypass - Connection to WT #3			120,000						
W-027 Pressure Reduc	tion Station-Connection to WT#3						132,000			
W-028 Blackfrod Wate	r Ext (Grant Funded)			75,000						
W-029 31st Street Area	a Water Extension (Grant Funded)			225,000						
Pull and Rebuild Well P	ump #4							35,000		
W-010 Paint Water Tox	wer #2 (PWs Bldg)						800,000			
W-019 SCADA Upgrad	le					50,000				
W-022 Utility Vehicle					35,000					
PW-043 Service Truck			50,000							
PW-044 Trac Hoe				15,000						
Old Village Sewer Exter	nsions Phase 4: 32nd St. W & Layton/36th St	372,500								
W-005 Old Village Sew	ver Extensions - Phase 5: Up 33rd, Low-33rd, 34/36th St.W.				486,530					
W-005 Old Village Sew	ver Extensions - Phase 6: Water Component					110,220				
W-025 OV Sewer Exten	sions - Phase 6 & 5: Water Component					596,750				
W-026 Old Village Sew	ver Extensions - Phase 7: Water Component						253,000			
W-001 2019 Street and	d Utility Improvements: Watermain: 37th/38th & Irwin 1		1,357,400							
W-017 2020 Street and	Utility Improvements: Watermain:Herritage Farms (\$675,000			725,000						
Grant Funded)										
W-018 2021 Street and	Utility Improvements: Watermain: Fields/Tamarack FMS				50,000					
W-030 2023 Street Pro	jects Water Component						100,000			
W-023 Water Meter Ch	nangeout (accounted for in operating budget)									
W-024 Automated Rac	dio Read System					300,000				
W-006 Elevated Storag	ge Tank No. 3 (for low pressure systems)		275,000	3,200,000						
W-014 Well & Pumpho	ouse No. 5 (@10,000 Water service population)				2,100,000					
W-013 Watermain ove	rsizing - Based on Developer Pace and Phasing	105,000	188,000			115,000		119,000		
Total		477,500	1,990,400	4,492,000	2,671,530	1,171,970	1,285,000	154,000	200,000	200,000
Source of Funds										
GO Bonds - Portion Pai	id by Utility Revenues	372,500	1,037,800	3,200,000	2,585,000	705,000	1,285,000			
GO Bonds - Portion Pai	id by Special Assessments		594,600							
Grants/Donations (W-0	17; W-028; and W-029)			975,000						
Cash from Water Fund		105,000	358,000	317,000	86,530	466,970	-	154,000	200,000	200,000
Total		477,500	1,990,400	4,492,000	2,671,530	1,171,970	1,285,000	154,000	200,000	200,000

Notes:

- 1. Project W-001 is proposed to be funded from \$594,6000 of special assessment revenue. The Plan assumes the City will issue bonds to finance the cost of the improvements and special assessment revenue collected will be used to pay a portion of the debt service on the bonds.
- 2. The plan includes a placeholder amount of \$200,000 for future projects to recognize that the Water system will require future capital improvements, both maintenance and build-out that have yet to be defined for these future years.
- 3. GO Bonds to finance 2018 projects are planned to be issued in 2019; bond proceeds will reimburse project costs.

Table D-2 City of Lake Elmo, MN Sanitary Sewer CIP

	2018	2019	2020	2021	2022	2023	2024	2025	2026
Use of Funds									
Old Village Sewer Extensions Phase 4: 32nd St. W & Layton/36th St ¹	418,500								
S-005 Old Village Sewer Extensions Phase 5: Up 33rd, Low-33rd, 34/36th St.W ¹				885,500					
S-016 Old Village Sewer Extensions Phase 6 ¹					885,500				
S-017 Old Village Sewer Extensions Phase 7 ¹						522,500			
S-012 Section 36 Trunk Sewer Main (Cimarron/Oakland Jr High				1,500,000					
Section 35 Lift Station and Forcemain								700,000	
S-013 Sewer Oversizing - Based on Developer Pace and Phasing		295,000							
S-003 Hamlet on Sunfish Lake Sewer Extension and Liftstation ¹		250,000							
PW-043 Service Truck (portion charged to Water and Sewer)		50,000							
W-022 Utility Truck (portion charged to Water and Sewer)				35,000					
Capital contribution from 2017 projects (adjusting entry)	2,000,000								
Future projects ²									200,000
Total	2,418,500	595,000	=	2,420,500	885,500	522,500	-	700,000	200,000
Source of Funds									
GO Bonds - Portion Paid by Utility Revenues	58,900								
GO Bonds - Portion Paid by Special Assessments	359,600	250,000		885,500	885,500	522,500			
Cash from Sewer Fund	2,000,000	345,000	-	1,535,000	-	-	-	700,000	200,000
Total	2,418,500	595,000	-	2,420,500	885,500	522,500	=	700,000	200,000

Notes:

- 1. These projects will be funded in full or part from special assessment revenue. The Plan assumes the City will issue bonds to finance the cost of the improvements and special assessment revenue collected will be used to pay debt service on the bonds.
- 2. The plan includes a placeholder amount of \$200,000 for future projects to recognize that the Sanitary Sewer system will require future capital improvements, both maintenance and build-out that have yet to be defined for these future years.
- 3. GO Bonds to finance 2018 projects are planned to be issued in 2019; bond proceeds will reimburse project costs.

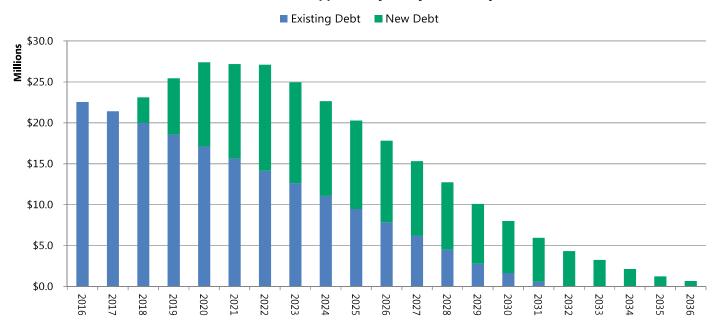
Table D-3 City of Lake Elmo, MN **Storm Water CIP**

	2018	2019	2020	2021	2022	2023	2024	2025	2026
Use of Funds									
SW-001 Phase 2 Regional Drainage Improvements: Land Acquisition					600,000				
SW-001 Phase 2 Regional Drainage Improvements: Sunfish Lake						800,000			
Retention/Diversion									
SW-002 Phase 3 Regional Drainage Improvements: Lions Park Drainage			500,000						
Retention									
SW-003 Kramer Lake Floodplain Study					60,000				
SW-004 Surface Water Management Plan Update (accounted for in									
operating)									
PW-044 Trac Hoe			15,000						
Old Village Phase 4	379,000								
Capital contribution from 2017 projects (adjusting entry)	155,000								
Future annual estimate for projects ¹									
Total	534,000	=	515,000	=	660,000	800,000	-	-	-
Source of Funds									
GO Revenue Bonds	379,000		500,000						
Grant funds/developer funds					60,000				
Cash from Storm Water Fund	155,000	-	15,000	-	600,000	800,000	-	-	-
Total	534,000	-	515,000	-	660,000	800,000	-	-	-

Notes:

- The plan does not include any placeholder amounts for future projects.
 GO Bonds to finance 2018 projects are planned to be issued in 2019; bond proceeds will reimburse project costs.

Chart 2 City of Lake Elmo, MN Estimated Debt Outstanding at Year-End Includes Existing Debt and Projected Debt Issuance Includes Debt Supported by Utility Funds Only



Note to Chart 2:

Note to chart 2.									
Existing Bonds Outstanding by Bond Series	Fina l Maturity Year	Ca l l Date	Par Amount Subject to Optional Redemption On Call Date, Portion Payable from Utility Revenues						
			Water Fund	Sanitary Sewer Fund	Storm Water Fund	Total			
GO Ref Bond 2009A (Refund 2002B)	2021	12/1/2017	\$195,000			\$195,000			
GO Ref Bond 2012A (Refund 2005A)	2030	12/1/2021	\$2,810,000			\$2,810,000			
GO 2013A Bonds	2033	7/15/2021	\$595,000	\$1,775,000		\$2,370,000			
GO 2014A Bonds	2030	1/15/2022	\$1,460,000	\$480,000		\$1,940,000			
GO 2015A Bonds	2031	1/15/2023	\$530,000	\$160,000		\$690,000			
GO 2016A Bonds	2032	1/15/2024	\$1,840,000	\$490,000	\$1,580,000	\$3,910,000			
GO 2017A Bonds	2033	1/15/2025	\$950,000	\$1,555,000	\$85,000	\$2,590,000			

- 1. The existing bonds listed in the schedule above are subject to certain optional redemption provisions.
- 2. The City may elect on the call date, and on any day thereafter, to redeem outstanding bonds in whole or in part.
- 3. The resolution authorizing the sale of a bond series and the official statement for the bonds provides the specific language for redemption of bonds.

Capital Improvement Plan and Debt Service

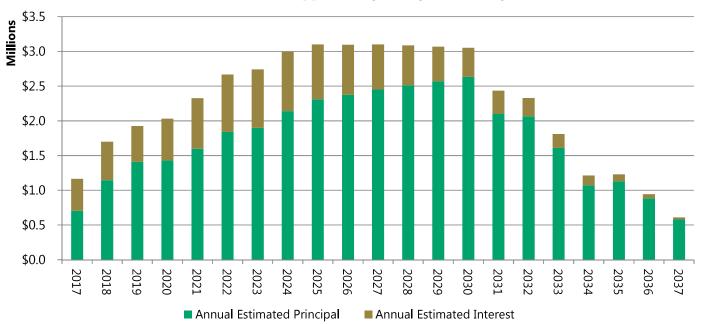
The estimated debt outstanding at year-end shown in **Chart 2** includes general obligation revenue bonds secured by water, sanitary sewer, and storm water revenues.

The chart includes both existing debt outstanding (as of November 2, 2018) and estimated debt anticipated to be issued in the future and paid from utility revenues. Future bond issuance estimates are based on the Plan.

Chart 2 includes debt supported by utility revenue only and does not include existing or future estimated debt that is paid from property tax levy.

The Note to Chart 2 provide information on optional redemption of outstanding bonds at future dates. Appendix C on page 42 provides additional information for optional redemption of existing bonds.

Chart 3
City of Lake Elmo, MN
Estimated Annual Debt Service
Includes Existing Debt and Projected Debt Issuance
Includes Debt Supported by Utility Funds Only



Capital Improvement Plan and Debt Service

The estimated annual debt service shown in **Chart 3** includes general obligation revenue bonds secured by water, sanitary sewer, and storm water revenues.

The annual amounts include both existing debt service (on outstanding bonds) and estimated debt service on bonds anticipated to be issued in the future and paid from utility revenues. Future bond issuance estimates are based on the Plan (see **Table D**).

Chart 3 includes debt supported by utility revenue only and does not include existing or future estimated debt that is paid from property tax levy.

UTILITY RATES

Key Factors

Projecting the utility rates necessary to maintain the financial stability of the utility operations requires development and analysis of the following key factors:

- Estimates for future annual operating expenditures, including personnel, materials and supplies, cost of electricity, and other operating expenses.
- Metropolitan Council Environmental Service (MCES)
 sewer fee charges to the City by the Metropolitan
 Council for regional collection and treatment of waste
 water. This is an operating expense that the City does
 not have control over.
- <u>Annual capital expenditure</u> to maintain and improve the utility systems.
- <u>Annual debt service</u> on bonds issued to finance capital improvements.
- Growth in customers using and paying for the systems. Growth in customers will provide additional revenue to the systems at time of platting, connection, and on-going usage, but will also create additional demand for services.
- Available other revenue sources other than fees and charges paid by customers of the utility systems.

Annual Operating Expenditures

Costs incurred in operating the utility systems, which are used up in the period in which acquired, are recorded as operating expenditures. Annual growth in operating

expenditures, not including the MCES charge, has been modest. It is estimated that annual increase in expenses will be approximately 2.0% annually, above 2019 budget, with some limited exceptions. The limited exceptions are for the following line items:

- Legal services payable from the Water Fund is projected at approximately \$200,000 annually between years 2019 and 2021, then reducing to approximately \$10,000 annually.
- Water meters and supplies is projected at approximately \$132,000 to \$143,000 annually between years 2018 and 2022, then reducing to \$90,000 annually.
- New staff is anticipated to be added in 2022 and 2025.
 The Plan anticipates that 50% of the cost of new positions in the Public Works Department (1.0 FTE in 2021 and 1.0 FTE in 2025) and the Finance Department (1.0 FTE in 2021 and 1.0 FTE in 2025) will be allocated to the utility funds. The Water Fund and Sanitary Sewer Fund will pay 40% of the allocated costs and the Storm Water Fund will pay 20%.

Depreciation is reported as an operating expenditures and is the process of allocating the costs of an asset over its useful life in a systematic and rational manner. Depreciation is estimated to change with capital spending and depreciation of both existing and future acquired assets.

Metropolitan Council Environmental Services

The MCES charge to cities for regional collection and treatment has been volatile in recent years. MCES experienced revenue losses from the significant drop in regional development during the recession which has caused a corresponding decline in revenue collected by the Council for Sewer Availability Charges (a one time fee for new connec-

tions). Future charges payable to the MCES are calculated based on total projected annual sanitary sewer volume and the MCES current rate (for year 2019) inflated by 5.5% annually. This is an operating expense for the Sewer Fund.

The City accounts for the collection and payment of the MCES "Sewer Availability Charge" (SAC) through an accounts payable account. The operating expense report for the Sanitary Sewer Fund (see **Tables J-1 and J-3** on pages 31 and 33 do not include a separate revenue and expense line item for the MCES SAC.

Annual Capital Expenditures

The CIP anticipates paying for future capital improvement project costs with a combination of revenue sources. The City anticipates future development will provide revenue to the City for paying for utility expansion through the collection of development fees (an availability and a connection charge).

Paying for annual planned capital improvement projects with cash may be a sound strategy depending on the details of the project. It avoids incurring annual interest expense. However, this strategy requires advance planning and implementation of utility fees and charges that provide adequate cash flow.

For large (non-routine) capital expenditures or unanticipated capital expenditures, the use of bonding to fund capital minimizes annual rate increases that otherwise would be necessary. It also allows the City to charge future customers the cost of infrastructure with a longer useful life, versus putting the entire burden on today's customers. The CIP anticipates bonding. The resulting annual debt service on the bonds is included in the financial plans for the funds.

Debt Service

Debt service in the funds is paid from revenue collected from utility fees and charges, availability and connection charges, and special assessments. The CIP anticipates debt issuance to be supported by revenue within the utility funds. All current and future debt is accounted for in the financial plans that are included in the Plan. The estimated debt service on future bonds is based on 15 years and bonds payable at current market interest rates. Future estimated utility fees and charges reflect the cost of the estimated increase for debt service.

Growth in Customers

Growth in customers from development is the most important factor in determining the projections for future utility rates. Build out of approved developments will bring an increase in revenue to the utility funds through the collection of availability and connection charges and fees collected for service and usage of the systems. Availability charges and connection charges are one time charges collected at the time of development and connection to the system. Estimating the increase in future customers is the most volatile factor in developing financial projections for the utility funds. **Table E** on page 18 and **Charts 4 and 5** on page 19 include information on the estimated growth in customers or residential equivalent units ("REU") from development. The estimated growth in REU's was prepared by City staff and provided to Northland for the Plan.

The pace of growth in customers from development will directly impact the estimated revenues shown in the Plan and the planned utility rates. The City must continue to update its financial plans based on actual growth.

Available Other Revenues

There is limited other revenue. The majority of the cost

Utility Rates

to operate and maintain the system is paid from charges collected from those using the system. Other revenue includes interest income, special assessments, and grants.

Historical Utility Rates

Information on historical rates is provided in **Tables F-H** beginning on page 20 for each of the utility funds. Rates shown are billed quarterly, with the exception of the storm water fee which is billed to customers receiving this charge on an annual basis. Prior to 2017, the City charged a basic service fee for water only.

Future Utility Rates

Information on utility rates for years 2019 to 2026 is included in **Tables G-H** for each utility fund. The future rates reflect the rates necessary to maintain adequate cash balance in the utility funds. These rates applied against estimated customers and usage is used to calculate the annual estimated charges for services fees shown in the financial plans (pro forma) for each utility fund. The rates in the Plan are the same rates as included in the 2017 Plan.

The Plan assumes a 3.0% annual increase in water rates and a 1.0% annual increase in and sewer rates beginning in 2019. The annual rate increase is assumed on the quarterly base fee and usage fees only. The annual fee for storm water is assumed to increase by \$5.00 per year beginning in 2019 and then by \$10.00 per year beginning in 2021. The increases are needed to ensure the City is able to maintain sufficient cash in the utility funds over the long-term. There is no estimated change to the rates charged for development, the connection and availably charges.

The tier structure the City uses for charging customers for water, based on volume of water sold, was not reviewed as part of this study. The current adopted tier structure appears to be reasonable.

The City changed the basis for charging sanitary sewer customers in 2017. Residential customers are charged a base fee for the first 10,000 gallons of sewer volume billed per quarter and then charged on a per 1,000 gallons basis for volume billed above this usage.

Estimated Volumes of Water Sold and Sanitary Sewer Billed

Annual estimated volume of water sold by tier and estimated sanitary sewer billed by year is included in **Table F and Table G** beginning on page 20. The estimated gallons of water sold and sanitary sewer billed is summarized in **Chart 6** on page 23.

The City is not able to provide information on historical volume sold per tier, or in total, so assumptions were made on the volumes sold in order to prepare the Plan and to project future revenues from billing of water usage.

The Plan assumes average annual volume of just under 97,925 gallons per residential customer (or approximately 8,160 gallons per month). This volume is pro-rated across the City's tier structure using estimated historical data (actual volume data is not available from the City). For commercial customers, annual volume is calculated based on prior year estimated volumes adjusted by the percentage increase in commercial and school customers. The Plan assumes annual sewer volume biller per customer for both residential and commercial of 48,000 gallons (or 4,000 gallons per month). The MCES reports total sewer volume for the City of approximately 38 million gallons for year 2017 and estimated 67 million gallons for year 2018.

The estimates for residential and commercial customers volume usage for both water and sanitary sewer needs to be revisited and reviewed when better information is available from the City's utility billing system.

Table E
City of Lake Elmo, MN
Growth Projections
Amounts Shown Equal Growth in Residential Equivalent Units (RE)

	Actua						Projected						
	Total for Years 2014 to 2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	Total 2017- 2026	Grand Total 2014 - 2026
				WATER CO	ONNECTIO	NS - PAID	AT TIME C	OF PERMIT					
Residential	494	303	270	268	268	268	220	188	140	141	117	2,183	2,677
Commercial	86	36	10	70	77	50	65	50	40	40	40	478	564
School	40	0	0	0	0	0	0	0	0	0	0	0	40
Total	620	339	280	338	345	318	285	238	180	181	157	2,661	3,281
Aggregate Total	620	959	1,239	1,577	1,922	2,240	2,525	2,763	2,943	3,124	3,281		
			SANI	TARY SEW	ER CONNE	CTIONS -	PAID AT T	IME OF PE	RMIT				
Residential	385	303	270	268	268	268	220	188	140	141	117	2,183	2,568
Residential Downtown	28	20	20	20	0	0	57	14	23	0	0	154	182
Commercial	116	35	0	70	77	50	65	50	40	40	40	467	583
Commercial Downtown	25	16	26	19	10	10	10	19	7	0	0	117	142
School	40	60	0	0	0	0	0	0	0	0	0	60	100
Total	594	434	316	377	355	328	352	271	210	181	157	2,981	3,575
Aggregate Total	594	1,028	1,344	1,721	2,076	2,404	2,756	3,027	3,237	3,418	3,575		
		-	WAT	ER AVAILA	BILITY CH	ARGE - PA	ID AT TIM	E OF PLAT	TING	-	•		
Residential	767	383	340	360	349	200	149	55	45	41	10	1,932	2,699
Commercial	86	36	0	70	77	50	65	50	40	30	20	438	524
School	40	0	0	0	0	0	0	0	0	0	0	0	40
Total	893	419	340	430	426	250	214	105	85	71	30	2,370	3,263
Aggregate Total	893	1,312	1,652	2,082	2,508	2,758	2,972	3,077	3,162	3,233	3,263		
			SANITARY	SEWER A	VAILABILIT	Y CHARG	E - PAID A	T TIME OF	PLATTING				
Residential	694	378	340	360	349	200	161	55	45	41	10	1,939	2,633
Residential Downtown	28	20	20	20	0	0	57	14	23	0	0	154	18
Commercial	116	35	0	70	77	50	65	50	40	10	10	407	52.
Commercial - Downtown	25	16	26	19	10	10	10	19	7	0		117	14:
School	40	60	0	0	0	0	0	0	0	0	0	60	10
Total	903	509	386	469	436	260	293	138	115	51	20	2,677	3,580
Aggregate Total	903	1.412	1,798	2,267	2,703	2.963	3,256	3.394	3,509	3,560	3,580		



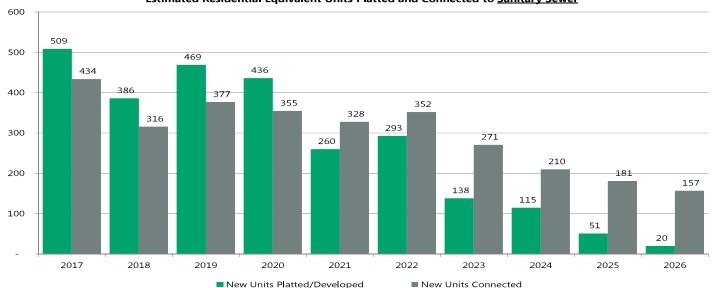
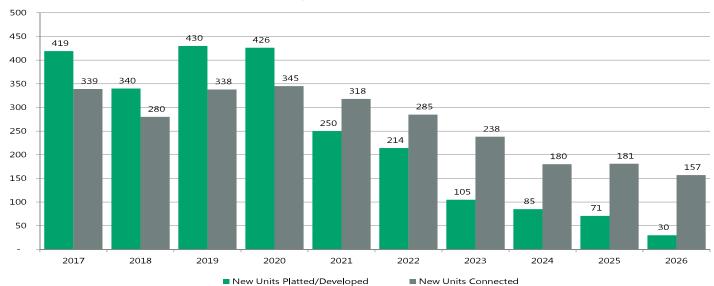


Chart 5
City of Lake Elmo, MN
Estimated Residential Equivalent Units Platted and Connected to <u>Water</u>



Utility Rates

The estimates for future growth from development, shown in residential equivalent units in **Chart 4 and Chart 5**, was prepared by City staff.

The data was provided to Northland as an input for the Plan.

The estimates for growth, and annual units platted and connected, is an important input for estimating future revenue.

Revenue from increased residential equivalent units comes from a one time payment of the City's availability charge and connection charge and then from ongoing payment for use of the systems. The availability charge is paid at time of platting and the connection charge at time of connection.

TABLE F
City of Lake Elmo, MN
Water Fund
Fees and Charges and Customer Data

	Act	ual					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Customer Units Billed (Quarterly Average)											
Residential customer units	1,250	1,732	2,035	2,305	2,573	2,841	3,109	3,329	3,517	3,657	3,798
Commercial and school customer units	54	121	157	167	237	314	364	429	479	519	559
Total customer units	1,304	1,853	2,192	2,472	2,810	3,155	3,473	3,758	3,996	4,176	4,357
Total Volume Sold Per Year in Thousand of Gallons (Gal)											
Residential Usage per 1,000 gallons:											
Tier 1: 0-15,000 gallons	35,668	47,516	56,948	64,504	72,004	79,504	87,003	93,160	98,421	102,339	106,285
Tier 2: 15,001-30,000 gallons	74,287	98,963	118,607	134,344	149,964	165,584	181,204	194,027	204,984	213,144	221,362
Tier 3: 30,001-50,000 gallons	14,857	19,793	23,721	26,869	29,993	33,117	36,241	38,805	40,997	42,629	44,272
Subtotal	124,812	166,272	199,277	225,717	251,961	278,204	304,448	325,992	344,402	358,111	371,919
Commercial Usage per 1,000 gallons											
Tier 1: 0-15,000 gallons	1,814	19,893	18,113	19,267	27,343	36,226	41,995	49,494	55,263	59,878	64,492
Tier 2: 15,001-30,000 gallons	2,268	24,867	22,642	24,084	34,179	45,283	52,494	61,868	69,078	74,847	80,615
Tier 3: 30,001-50,000 gallons	636	6,969	6,345	6,749	9,578	12,690	14,711	17,338	19,359	20,976	22,592
Subtotal	4,718	51,729	47,100	50,100	71,100	94,200	109,200	128,700	143,700	155,700	167,700
Total Volume Billed (in thousand of gallons)	129,530	218,001	246,377	275,817	323,061	372,404	413,648	454,692	488,102	513,811	539,619
Average Volume Per Month Customer Per 1,000 gallons	8.28	9.80	9.37	9.30	9.58	9.84	9.93	10.08	10.18	10.25	10.32
		222	200	220	2.5	24.0	205	222	400		25
Connections (Number of REC) Availability Charge (Number of REC)	239 321	339 419	280 340	338 430	345 426	318 250	285 214	238 105	180 85	181 71	35 10
Charges for Service Fees (per 1,000 gallons)											
Residential quarterly base fee	\$20.00	\$20.00	\$20.60	\$21.22	\$21.85	\$22.51	\$23.19	\$23.88	\$24.60	\$25.34	\$26.10
Residential Tier 1: 0-15,000 gallons	\$2.00	\$2.00	\$2.06	\$2.12	\$2.19	\$2.25	\$2.32	\$2.39	\$2.46	\$2.53	\$2.61
Residential Tier 2: 15,001-30,000 gallons	\$2.60	\$2.40	\$2.47	\$2.55	\$2.62	\$2.70	\$2.78	\$2.87	\$2.95	\$3.04	\$3.13
Residential Tier 3: 30,001-50,000 gallons	\$3.38	\$2.88	\$2.97	\$3.06	\$3.15	\$3.24	\$3.34	\$3.44	\$3.54	\$3.65	\$3.76
Commercial quarterly base fee	\$25.00	\$25.00	\$25.75	\$26.52	\$27.32	\$28.14	\$28.98	\$29.85	\$30.75	\$31.67	\$32.62
Commercial Tier 1: 0-15,000 gallons	\$3.11	\$3.11	\$3.20	\$3.30	\$3.40	\$3.50	\$3.61	\$3.71	\$3.82	\$3.94	\$4.06
Commercial Tier 2: 15,001-30,000 gallons	\$3.26	\$3.26	\$3.36	\$3.46	\$3.56	\$3.67	\$3.78	\$3.89	\$4.01	\$4.13	\$4.25
Commercial Tier 3: 30,001-50,000 gallons	\$3.77	\$3.77	\$3.88	\$4.00	\$4.12	\$4.24	\$4.37	\$4.50	\$4.64	\$4.78	\$4.92
Development Fees											
Connection charge Per REC Unit	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
Availability charge Per REC Unit	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000
Sewer lateral benefit charge	\$5,800	\$5,800	\$5,800	\$5,800	\$5,800	\$5,800	\$5,800	\$5,800	\$5,800	\$5,800	\$5,800
Annual Revenue											
Base charges	\$105,400	\$150,660	\$183,855	\$213,347	\$250,825	\$291,147	\$330,532	\$369,225	\$404,948	\$436,352	\$469,379
Usage charges	\$330,132	\$558,753	\$639,565	\$734,879	\$899,172	\$1,080,393	\$1,240,963	\$1,414,622	\$1,570,450	\$1,707,975	\$1,852,637
Adjusting entries in financial statements	\$77,836	\$274,296									
Total Charges for Service Fees	\$513,368	\$983,709	\$823,420	\$948,226	\$1,149,997	\$1,371,540	\$1,571,495	\$1,783,846	\$1,975,399	\$2,144,326	\$2,322,016
Connection charges	\$239,000	\$339,000	\$280,000	\$338,000	\$345,000	\$318,000	\$285,000	\$238,000	\$180,000	\$181,000	\$35,000
Availability charges	\$963,000	\$1,257,000	\$1,020,000	\$1,290,000	\$1,278,000	\$750,000	\$642,000	\$315,000	\$255,000	\$213,000	\$30,000
Adjusting entries in financial statements	\$22,000	\$1,000			,	,	. ,	,	,	,	,
Total Development Fees	\$1,224,000	\$1,597,000	\$1,300,000	\$1,628,000	\$1,623,000	\$1,068,000	\$927,000	\$553,000	\$435,000	\$394,000	\$65,000
•	\$1,737,368	\$2,580,709									

Note: Adjusting entries reflect classification changes, recording of receivables, and/or other audit entry adjustments as reported in the City's financial statements.

TABLE G
City of Lake Elmo, MN
Sanitary Sewer Fund
Fees and Charges and Customer Data

rees and enarges and easterner bata	Actu	ual					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Customer Heite Billed (Questonle August)											
Customer Units Billed (Quarterly Average) Residential customer units	327	649	972	1,262	1,550	1,818	2,086	2,363	2,565	2,728	2,869
Commercial customer units	97	93	204	230	319	406	2,086 466	2,363 541	2,565 610	2,728 657	697
Total customer units	424	742	204 1.176	1,492	1,869	2,224	2,552	2,904	3,175	3,385	3,566
lotal customer units	424	742	1,176	1,492	1,869	2,224	2,552	2,904	3,1/5	3,385	3,500
Total Volume Sold Per Year in Thousand of Gallons (Gal)											
Residential Tier 1: per 1,000 gallons	13,875	31,152	46,656	60,576	74,400	87,264	100,128	113,424	123,120	130,944	137,712
Less Residential Tier Volume included in base		(25,960)	(38,880)	(50,480)	(62,000)	(72,720)	(83,440)	(94,520)	(102,600)	(109,120)	(114,760)
Net Residential Volume Billed		5,192	7,776	10,096	12,400	14,544	16,688	18,904	20,520	21,824	22,952
Commercial Tier 1: per 1,000 gallons	4,116	4,464	9,792	11,040	15,312	19,488	22,368	25,968	29,280	31,536	33,456
Less Commercial Tier Volume included in base											
Net Commercial Volume Billed		4,464	9,792	11,040	15,312	19,488	22,368	25,968	29,280	31,536	33,456
Total Volume Billed (in thousand of gallons)	17,991	9,656	17,568	21,136	27,712	34,032	39,056	44,872	49,800	53,360	56,408
Average Volume Per Month Customer Per 1,000 gallons	3.54	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
Connections (Number of REC)	301	434	316	377	355	328	352	271	210	181	35
Availability Charge (Number of REC)	374	473	340	430	426	250	226	105	85	51	10
Availability Charge (Number of REC) - Downtown	70	36	46	39	10	10	67	33	30	-	_
Early Incentive Units Included Above (Pay at 50% of Rate)	70	36	46	39	10	10	67	33	30	-	-
Charges for Service Fees	#0.00	452.50	# F2.02	#F2.F C	¢ = 4.00	¢54.62	¢== 10	¢55.70	# F.C.0.4	¢=7.00	¢50.14
Residential quarterly base fee (first 10 units)	\$0.00	\$52.50	\$53.03	\$53.56	\$54.09	\$54.63	\$55.18	\$55.73	\$56.84	\$57.98	\$59.14
Residential usage per 1,000 gallons:	\$4.50	\$4.50	\$4.55	\$4.59	\$4.64	\$4.68	\$4.73	\$4.78	\$4.87	\$4.97	\$5.07
Commercial quarterly base fee	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Commercial usage per 1,000 gallons:	\$4.50	\$4.50	\$4.55	\$4.59	\$4.64	\$4.68	\$4.73	\$4.78	\$4.87	\$4.97	\$5.07
Development Fees											
Connection charge Per REC Unit	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000
Availability charge Per REC Unit	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000
Sewer lateral benefit charge	\$5,800	\$11,000	\$11,300	\$11,600	\$11,900	\$12,200	\$12,500	\$12,800	\$13,100	\$13,400	\$13,700
SAC Charge (pass-thru payable to Met Council)	\$2,485	\$2,485	\$2,485	\$2,485	\$2,485	\$2,485	\$2,485	\$2,485	\$2,485	\$2,485	\$2,485
Annual Paucauca											
Annual Revenue	#0	¢126 200	¢206.161	¢270.247	¢22E2C2	¢207 202	¢460.405	¢E26.750	¢E02.224	¢622.602	¢670 701
Base charges	\$0	\$136,290 \$43,452	\$206,161 \$79,847	\$270,347 \$97,024	\$335,363	\$397,282 \$159,362	\$460,405 \$194,717	\$526,758 \$214,346	\$583,224 \$242,644	\$632,692 \$265,190	\$678,701 \$285,945
Usage charges	\$80,960		\$/9,84/	\$97,024	\$128,483	\$159,362	\$184,717	≱∠14,34 6	\$242, 044	\$∠05,190	⊅∠85,945
Adjusting entries in financial statements	\$27,557	\$87,388	¢200 000	¢267.271	£463.046	¢ EEC C44	¢645 122	¢741 10-	¢025.000	¢007.000	4004.040
Total Charges for Service Fees	\$108,517	\$267,130	\$286,008	\$367,371	\$463,846 \$350,000	\$556,644	\$645,123	\$741,105	\$825,868	\$897,882	\$964,646
Connection charges	\$266,000	\$416,000	\$293,000	\$357,500	\$350,000	\$323,000	\$318,500	\$254,500	\$195,000	\$181,000	\$35,000
Availability charge Per REC Unit	\$1,017,000	\$1,365,000	\$951,000	\$1,231,500	\$1,263,000	\$735,000	\$577,500	\$265,500	\$210,000	\$153,000	\$30,000
Availability charge Per REC Unit - Downtown	\$10,500	\$15,900	\$22,800	\$28,650	\$30,150	\$31,650	\$41,700	\$46,650	\$51,150	\$51,150	\$51,150
Adjusting entries in financial statements	-\$107,000	\$352,245									
Total Development Fees	\$1,186,500	\$2,149,145	\$1,266,800	\$1,617,650	\$1,643,150	\$1,089,650	\$937,700	\$566,650	\$456,150	\$385,150	\$116,150
Total Revenue	\$1,295,017	\$2,416,275	\$1,552,808	\$1,985,021	\$2,106,996	\$1,646,294	\$1,582,823	\$1,307,755	\$1,282,018	\$1,283,032	\$1,080,796

Notes

^{1.} The Availability charger per REC Unit is broken-out separately for the "Downtown" because the charge to the Downtown units is spread over 20 years. Beginning in 2017, the base charge includes 10 units.

^{2.} Adjusting entries reflect classification changes, recording of receivables, and/or other audit entry adjustments as reported in the City's financial statements.

Table H City of Lake Elmo, MN Storm Water Fund

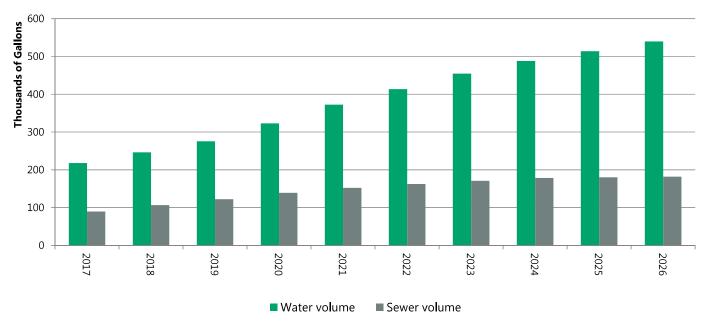
Fees and Charges and Customer Data

	Actı	ual					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Customer Units Billed (Quarterly Average)											
Residential units billed	2,742	3,157	3,460	3,730	3,998	4,266	4,534	4,754	4,942	5,082	5,223
Commercial residential equivalent units billed	1,695	1,211	1,322	1,352	1,568	1,805	1,959	2,159	2,313	2,437	2,560
Total residential equivalent units billed	4,437	4,368	4,782	5,082	5,566	6,071	6,493	6,913	7,255	7,519	7,783
Charges for Service Fees											
Residential fee	\$50.00	\$50.00	\$55.00	\$60.00	\$65.00	\$75.00	\$85.00	\$95.00	\$105.00	\$115.00	\$125.00
Commercial fee	\$50.00	\$50.00	\$55.00	\$60.00	\$65.00	\$75.00	\$85.00	\$95.00	\$105.00	\$115.00	\$125.00
Annual Revenue											
Base charges	\$221,850	\$218,388	\$262,990	\$304,946	\$361,793	\$455,340	\$551,922	\$656,773	\$761,817	\$864,639	\$972,850
Adjusting entries in financial statements	-\$35,992	\$70,987									
Total Revenue	\$185,858	\$289,375	\$262,990	\$304,946	\$361,793	\$455,340	\$551,922	\$656,773	\$761,817	\$864,639	\$972,850

Notes:

- 1. The commercial residential equivalents units (REU) billed are based on a factor of 3.08X the amount billed for a single REU.
- 2. Adjusting entries reflect classification changes, recording of receivables, and/or other audit entry adjustments as reported in the City's financial statements.

Chart 6
City of Lake Elmo, MN
Projected Volume of Water and Sanitary Sewer (Thousands of Gallons)



Note: Future water volume billed is calculated based on 8,160 gallons per month of consumption for new residential customer units and 25,000 gallons per month for commercial customers. Future volume for sanitary sewer is calcualted based on an average of 4,000 gallons per month per customer; this is less than water billed becauase of winter usage average. The City's billing system does not presently provide for query of volume billed. City is in the processing of software to provide this data. The averages used to project future volume will vary from actual activity.

Utility Rates

The estimated annual gallons of volume will increase as more customers connect to the water and sanitary sewer systems.

The Plan assumes that the average annual usage per customer for residential and commercial remains fairly constant.

Financial Plans

FINANCIAL PLANS

Based on historical financial performance, estimated utility rates, and future capital projects, financial plans (proforma) have been prepared for each the utility funds.

Key Assumptions

The financial plans for each utility funds was developed based on key assumptions, which are summarized as follows:

- Operating expenditures, including personnel costs and materials supplies and all other operating expense will increase by approximately 2.0% annually, based on the 2019 budget, with an exception for legal fees, meter and supplies, and MCES payments.
- No change in existing tier structure for fees and charges.
- Depreciation is estimated based on estimated capital improvements with new assets assumed to be depreciated over a 40 year term.
- Current capital improvement plan will be implemented at estimated project costs and estimated sources of funding as included in the Plan. This includes an increase in future debt service for payment on bonds to be issued.
- Utility fees for use of the system are assumed to increase for water and sanitary sewer services, beginning in year 2019, see Table B on page 3 for annual percentage increases for water and sewer fees and the fee adjustment for storm water. The annual rate increase is assumed on the quarterly base fee and usage fees only. The annual fee for storm water is assumed

 Connection and availability charges are assumed to remain constant for years 2019-2026. Revenue from these charges is used to pay for the system, including the planned capital projects and related debt service.

to increase by \$5.00 per year, beginning in year 2019.

The estimated utility fees and charges are shown to be at a level that is adequate to maintain cash balances in the funds sufficient to cover the following over the next five years: 1) restricted cash for planned capital;
 2) restricted cash for debt service/calling of bonds; and 3) unrestricted cash available equivalent to 50% of anticipated operating expenses.

Financial Plans WATER FUND

WATER FUND

Fund Description

The Water Fund is used to account for the operating and capital improvement costs of the water utility system.

Background

The Water Fund is in sound financial condition. Future financial performance will be impacted by the timing of development of land in the City and the timing of receipt of development fees that will support debt service on the infrastructure and receipt of charges for service for usage of the system.

Source of Funds

There are two major source of funds: 1) collection of charges for service fees (base fee and volume usage fees) and 2) development fees collected at time of platting and time of connection to the system. Revenue from charges for service fees will increase as the number of customers increases and the volume of water sold increases.

The financial plan assumes no change to the rate structure with annual rate increases of 3.0% beginning in 2019.

As of year 2017, the City no longer deposits receipt of revenue from a rental fee for private commercial access to water towers to the Water Fund, this represented about a \$50,000 reduction in annual revenue to the Water Fund. Interest income earned on cash balance is recorded as revenue. The investment earnings rate is estimated to be 0.5% for future years. Special assessments levied for water infrastructure improvements is recorded as revenue in the Water Fund. Grant funds in the amount of \$975,000 in year 2020 is for capital projects.

Use of Funds

The use of funds is to pay for the operation of the water system, interest and fiscal expense on debt, depreciation, and authorized transfers to other funds that may occur from time to time. Principal payments on bonds supported by the Water Fund result in a reduction of liability for the Fund. Operating expense line item details can be found in **Table I-3** on page 28.

Transfers

Beginning in year 2021, a transfer of cash from the Water Fund to a governmental debt service fund is planned to pay a portion of debt service on bonds to be issued to finance municipal facilities improvements. The exact timing of the bond issuance and terms is not certain at this time, but for purpose of planning a bond issuance year of 2020 is assumed for the Plan. The Plan anticipates the Water Fund will pay 10% of the annual debt service on an estimated total bond issuance of \$11,100,000 (\$10,950,000 for construction plus cost of issuance) for municipal facilities improvements. The municipal facilities improvements will not be recorded as an asset in the Water Fund. The outstanding debt obligation for the municipal facilities improvements will not be a liability of the Water Fund.

Presently the City does not charge the utility funds for General Fund overhead but does directly charge the fund for administrative staff time.

Balance Sheet Items

The financial plan includes estimated assets and liabilities, this includes estimated annual year-end cash balance. **Table I-2** on page 27 provides details on estimated change in cash. The City reported \$3.4 million as receivable from other governments (State of Minnesota) in 2016; the receivable was collected in 2017.

Financial Plans WATER FUND

Table I-1 City of Lake Elmo, MN Water Fund Pro Forma

Pro Forma											
	Act						Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Source of Funds											
Charges for service fees	269,108	865,657	823,420	948,226	1,149,997	1,371,540	1,571,495	1,783,846	1,975,399	2,144,326	2,322,016
Charges for service fees - meters	244,260	118,052	87,500	90,000	87,700	90,454	93,263	40,000	41,800	43,636	45,509
Special assessments	11,334	21,137	21,776	21,776	21,776	73,616	73,303	72,149	72,149	72,149	72,149
Intergovernmental	525	38									
Investment income	13,987	18,096	17,265	18,061	19,941	23,533	25,629	24,865	25,354	24,415	23,312
Contributions and donations											
Water availability charge	979,500	1,425,000	1,020,000	1,290,000	1,278,000	750,000	642,000	315,000	255,000	213,000	30,000
Water connection fee	244,500	172,000	280,000	338,000	345,000	318,000	285,000	238,000	180,000	181,000	35,000
Water lateral benefit fee		25,100									
Rents/leases	52,526	-	-	-	=	-	-	-	-	-	-
Miscellaneous		1,902	1,940	1,979	2,018	2,059	2,100	2,142	2,185	2,228	2,273
Capital contributions	3,443,636	88,972			975,000						
Total Source of Funds	5,259,376	2,735,954	2,251,902	2,708,042	3,879,432	2,629,202	2,692,790	2,476,002	2,551,887	2,680,755	2,530,259
Use of Funds											
Operating and other expense	559,789	924,177	727,822	819,601	831,993	844,633	692,316	650,034	663,035	705,034	719,135
Interest and fiscal expense	237,691	289,404	300,775	280,258	344,370	455,120	535,065	531,976	546,075	505,350	461,575
Depreciation	612,352	808,865	820,803	870,563	982,863	1,049,651	1,078,950	1,111,075	1,114,925	1,119,925	1,124,925
Transfer out to other funds	40,427			-	=	46,620	84,693	84,683	84,609	84,473	84,788
Total Use of Funds	1,450,259	2,022,446	1,849,400	1,970,421	2,159,226	2,396,024	2,391,024	2,377,768	2,408,644	2,414,782	2,390,423
Change in net assets	3,809,117	713,508	402,502	737,621	1,720,207	233,179	301,766	98,235	143,243	265,973	139,836
Prior period adjustment		,	ŕ	•	, ,	,	,	·	,	,	•
Net Position, End of Year	13,394,649	14,108,157	14,510,659	15,248,280	16,968,487	17,201,666	17,503,432	17,601,667	17,744,910	18,010,883	18,150,719
Net i oskion, End of Tear	13,33 1,0 13	11,100,137	11,310,033	13,2 10,200	10,500,107	17,201,000	17,303,132	17,001,007	17,7 11,310	10,010,003	10,130,713
Assets											
Cash and investments	135,048	3,453,036	3,612,106	3,988,104	4,706,652	5,125,780	4,972,934	5,070,877	4,883,029	4,662,382	4,281,037
Due from other governments	3,432,485	-,,	, , ,	-,,	,,	-, -,	,- ,	-,-	, , -	, ,	, . ,
Special assessments receivable	360,690	314,073	292,297	865,120	843,344	791,837	740,331	689,138	639,099	589,059	539,020
Other assets	130,481	800,579	800,579	800,579	800,579	800,579	800,579	800,579	800,579	800,579	800,579
Capital assets	25,947,871	28,240,277	28,717,777	30,708,177	35,200,177	37,871,707	39,043,677	40,328,677	40,482,677	40,682,677	40,882,677
Less accumulated depreciation	(4,387,149)	(5,196,014)	(6,016,817)	(6,887,379)	(7,870,242)	(8,919,892)	(9,998,842)	(11,109,917)	(12,224,842)	(13,344,767)	(14,469,692)
Deferred outflows of resources	102,405	72,224	70,000	70,000	70,000	70,000	70,000	70,000	70,000	70,000	70,000
Total Assets and Deferred Outflows	25,721,831	27,611,951	27,475,942	29,474,601	33,680,510	35,670,011	35,558,678	35,779,354	34,580,542	33,389,930	32,033,621
Liabilities											
Due to other funds and government	8,306	20,422									
Unearned revenue	379,000	479,000	606,000	707,000	757,000	807,000	807,000	807,000	807,000	807,000	807,000
Net Unamortized Prem/Discount	126,149	160,099	149,426	139,464	130,166	121,489	113,389	105,830	98,775	92,190	86,044
Bonds payable	11,500,000	12,655,000	11,945,000	13,175,000	15,620,000	17,335,000	16,930,000	17,060,000	15,725,000	14,275,000	12,785,000
Accounts payable / Other	294,284	254,857	254,857	254,857	254,857	254,857	254,857	254,857	254,857	254,857	254,857
Deferred inflows of resources	19,443	6,640	10,000	20,000	20,000	20,000	20,000	20,000	20,000	20,000	20,001
Total Liabilities and Deferred Inflows	12,327,182	13,576,018	12,965,283	14,296,321	16,782,023	18,538,346	18,125,246	18,247,687	16,905,632	15,449,047	13,952,902
. July Elabilities and Deferred Inflows											
Total Liabilities and Net Assets	25,721,831	27,684,175	27,475,942	29,544,601	33,750,510	35,740,011	35,628,678	35,849,354	34,650,542	33,459,930	32,103,621

Table I-2 City of Lake Elmo, MN Water Fund Year-End Cash Balance

	Actual Projected										
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Beginning Cash	2,038,821	135,048	3,453,036	3,612,106	3,988,104	4,706,652	5,125,780	4,972,934	5,070,877	4,883,029	4,662,382
Plus operating revenues	591,740	1,024,882	951,902	1,080,042	1,281,432	1,561,202	1,765,790	1,923,002	2,116,887	2,286,755	2,465,259
Plus development revenues	1,224,000	1,622,100	1,300,000	1,628,000	1,623,000	1,068,000	927,000	553,000	435,000	394,000	65,000
Plus capital contributions	3,443,636	88,972	=	=	975,000	=	-	-	-	=	-
Plus bond proceeds	3,225,000	1,640,000	-	2,040,000	3,265,000	2,635,000	720,000	1,285,000	-		
Less acquisition of capital assets	(6,187,933)	(2,292,406)	(477,500)	(1,990,400)	(4,492,000)	(2,671,530)	(1,171,970)	(1,285,000)	(154,000)	(200,000)	(200,000)
Less principal on debt	(415,000)	(485,000)	(710,000)	(810,000)	(820,000)	(920,000)	(1,125,000)	(1,155,000)	(1,335,000)	(1,450,000)	(1,490,000)
Less interest on debt	(209,330)	(273,321)	(300,775)	(280,258)	(344,370)	(455,120)	(535,065)	(531,976)	(546,075)	(505,350)	(461,575)
Less operating and other costs	(588,150)	(940,260)	(727,822)	(819,601)	(831,993)	(844,633)	(692,316)	(650,034)	(663,035)	(705,034)	(719,135)
Less transfers out	(40,427)	-	-	-	-	(46,620)	(84,693)	(84,683)	(84,609)	(84,473)	(84,788)
Incr/decr in other assets and liabilities	(2,947,309)	2,933,021	123,265	(471,785)	62,479	92,829	43,407	43,634	42,984	43,454	43,894
Change in cash	(1,903,773)	3,317,988	159,070	375,998	718,548	419,128	(152,846)	97,943	(187,848)	(220,647)	(381,345)
Total Ending Cash	135,048	3,453,036	3,612,106	3,988,104	4,706,652	5,125,780	4,972,934	5,070,877	4,883,029	4,662,382	4,281,037
Ending Cash Balance by Purpose											
Cash for next year planned capital		105,000	358,000	317,000	86,530	466,970	-	154,000	200,000	200,000	200,000
Cash for next year debt service	758,321	1,010,775	1,090,258	1,164,370	1,375,120	1,660,065	1,686,976	1,881,075	1,955,350	1,951,575	1,965,806
Restricted WAC		1,973,350	1,754,048	2,090,737	2,822,685	2,652,587	2,960,940	2,704,285	2,375,162	2,151,239	1,748,472
Unrestricted cash	(623,273)	363,911	409,801	415,997	422,316	346,158	325,017	331,517	352,517	359,568	366,759
Total Ending Cash	135,048	3,453,036	3,612,106	3,988,104	4,706,652	5,125,780	4,972,934	5,070,877	4,883,029	4,662,382	4,281,037
Unrestricted cash as % of operating expenditures	-67.4%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%

Notes:

^{1.} The cash balance at year end 2016 includes an accounts receivable of \$3,432,485 in due from other governments. The 2017 cash balance includes (cash) collection of this receivable. The 2016 balance does not include any unspent bond proceeds. The Plan includes future bond issuance to fund project costs to be paid 100% from utility revenues, with the exception of year 2019, which includes bond proceeds to also fund the portion of project costs to be special assessed to benefiting property in the amount of \$594,600.

^{2.} City policy guidelines provide that the City maintain unrestricted cash equal to 50% of operating expenditures (not including depreciation). This minimum is achieved in the pro forma.

Financial Plans WATER FUND

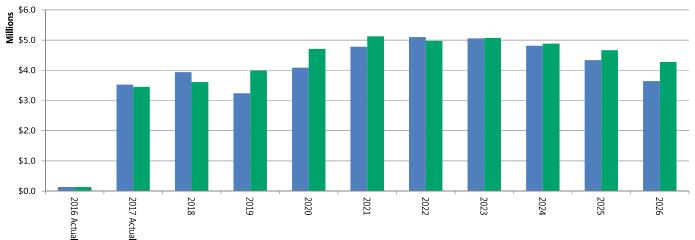
Table I-3
City of Lake Elmo, MN
Water Fund
Operating and Other Expenses (Not Including Depreciation

Operating and Other Expenses (Not Incl	uding Depreci	ation)									
	Act	ual					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Personnel Services											
Salaries	127,902	111,772	112,194	166,020	169,340	172,727	176,182	179,705	183,299	186,965	190,705
Allocation of New FTEs	<i>'</i>	•	· =	· =	, =	· =	24,790	25,286	25,792	55,047	56,148
Overtime				6,000	6,120	6,242	6,367	6,495	6,624	6,757	6,892
PERA Contributions	15.792	15,925	8,090	12,452	12,701	12,955	13,214	13,478	13,748	14,023	14,303
FICA Contributions	7,346	6,854	6,997	12,701	12,955	13,214	13,478	13,748	14,023	14,303	14,589
Medicare Contributions	1,718	1,603	1,525								
Health\Dental Insurance	29,467	19,044	22,743	39,859	40,656	41,469	42,299	43,145	44,008	44,888	45,785
Other			683	1,211	1,235	1,260	1,285	1,311	1,337	1,364	1,391
Workers Compensation	1,904	3,980	7,029	7,029	7,170	7,313	7,459	7,608	7,761	7,916	8,074
Total Personnel Services	184,129	159,178	159,261	245,272	250,177	255,181	285,075	290,777	296,592	331,263	337,888
	10 1,123	133,170	133,201	213,272	230,177	233,101	203,073	230,,,,	230,332	331,233	337,000
Supplies											
Office Supplies	771	975	800	800	816	832	849	866	883	901	919
Printed Forms	499	247	750	750	765	780	796	812	828	845	862
Operating Supplies			800	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149
Fuel, Oil, and Fluids				4,500	4,590	4,682	4,775	4,871	4,968	5,068	5,169
Chemica l s	3,157	5,992	8,000	13,000	13,260	13,525	13,796	14,072	14,353	14,640	14,933
Utility System Maintenance	25,014	3,614	26,000	26,000	26,520	27,050	27,591	28,143	28,706	29,280	29,866
Water Meters & Supplies	105,477	124,127	132,000	135,000	137,700	140,454	143,263	90,000	91,800	93,636	95,509
Personal Protective Equipment		262	800	800	816	832	849	866	883	901	919
Sma ll Too l s & Minor Equipment	3,955	2,218	10,000	10,800	11,016	11,236	11,461	11,690	11,924	12,163	12,406
Total Supplies	138,873	137,435	179,150	192,650	196,503	200,433	204,442	152,402	155,450	158,559	161,730
Other Services and Charges											
Engineering Services	=	50,457	20,000	20,000	20,400	20,808	21,224	21,649	22,082	22,523	22,974
Legal Services	2,323	118,260	155,000	200,000	200,000	200,000	10,000	10,200	10,404	10,612	10,824
Audit Services		•	,	7,987	8,147	8,310	8,476	8,645	8,818	8,995	9,175
Contract Services	7,459	73,154	47,400	31,000	31,620	32,252	32,897	33,555	34,227	34,911	35,609
Software Support	5,556	6,289	37,133	7,297	7,443	7,592	7,744	7,899	8,056	8,218	8,382
Telephone	793	687	700	987	1,007	1,027	1,047	1,068	1,090	1,112	1,134
IT Hardware and Software Programs				5,074	5,175	5,279	5,385	5,492	5,602	5,7 1 4	5,828
Credit Card Fees				1,972	2,011	2,052	2,093	2,135	2,177	2,221	2,265
Postage	1,800	2,178	2,000	2,000	2,040	2,081	2,122	2,165	2,208	2,252	2,297
Mileage	189	2,2,0	2,000	200	204	208	212	216	221	225	230
Insurance	8,975	9,322	7,981	9,178	9,362	9,549	9,740	9,935	10,133	10,336	10,543
Electric Utility	34,392	54,894	43,500	45,000	45,900	46,818	47,754	48,709	49,684	50,677	51,691
Water Utility	144,932	242,929	38,658	-	-	-	-	-	-		-
Repairs\Maint Imp Bldgs	111,332		3,039	2,000	2,040	2,081	2,122	2,165	2,208	2,252	2,297
Repairs\Maint Imp Equipment			10,000	12,000	12,240	12,485	12,734	12,989	13,249	13,514	13,784
Repairs\Maint Imp Equipment Repairs\Maint Imp Not Bidgs	8,617	17,363	20,000	20,000	20,400	20,808	21,224	21,649	22,082	22,523	22,974
Miscellaneous and Other	2,456	38,018	1,000	2,000	2,040	2,081	2,122	2,165	2,208	2,252	2,297
Equipment Rental	2,430	38,018	1,000	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149
Uniforms			1,000	984	1,020	1,040	1,044	1,065	1,086	1,128	1,130
Conferences & Training	103	1,880	2,000	2,000	2,040	2,081	2,122	2,165	2,208	2,252	2,297
Other costs releated to financing	3,178	11,262	2,000	2,000	2,040	2,081	2,122	∠,±05	2,208	2,232 -	2,297
				11.000				11.007			12.626
Fiscal Agent Fees	16,014	675		11,000	11,220	11,444	11,673	11,907	12,145	12,388	12,636
Dues & Subscriptions	226 707	196	390 411	201 676	-	-	-	-	-	-	-
Total Other Services and Charges	236,787	627,564	389,411	381,679	385,313	389,019	202,799	206,855	210,992	215,212	219,516
Total Operating and Other Expenses	559,789	924,177	727,822	819,601	831,993	844,633	692,316	650,034	663,035	705,034	719,135
· -	•		•								

1. Future year amounts are projected based on the 2019 budget plus 2.0% annual increase per year, with a few exceptions. The budget for legal services is projected to be reduced in year 2020 from \$200,000 to \$10,000. Water Meter & Supplies is projected to be reduced after meter change-out project is completed in year 2022.

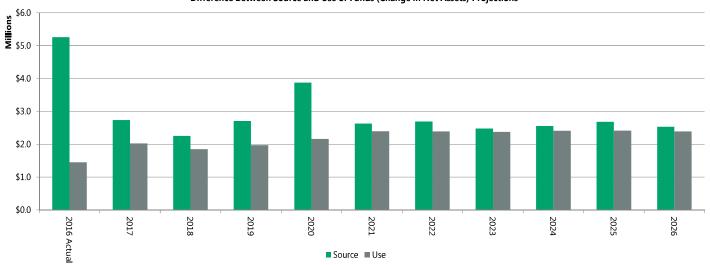
Chart 7 City of Lake Elmo, MN **Water Fund Year End Cash Balance Projections**

■ 2017 Plan ■ 2018 Plan



Note: The cash balance at year end 2016 includes an accounts receivable of \$3,432,485 in due from other governments. The 2017 cash balance includes (cash) collection of this receivable.

Chart 8 City of Lake Elmo, MN **Water Fund** Difference Between Source and Use of Funds (Change in Net Assets) Projections



Financial Plans WATER FUND

Estimated year end cash balances are estimated to increase and then be spent down to pay debt service and capital spending over the coming years.

The source and use of funds in Chart 8 includes depreciation and capital contributions. The difference between the annual source and use of funds is the change in net assets of the fund. The difference comes from the collection of development fees (source of funds) for payment of debt service on outstanding bonds (liability of the fund) and collection of revenue for build-out of the system.

Financial Plans SANITARY SEWER FUND

SANITARY SEWER FUND

Fund Description

The Sanitary Sewer Fund is used to account for the operating and capital improvement costs of the sanitary sewer utility system.

Background

The Sanitary Sewer Fund is in sound financial condition. Future financial performance will be impacted by the timing of future development of land and the timing of receipt of development fees (trunk line availability charges and connection charges) that will support infrastructure costs and receipt of charges for service for usage of the system.

Source of Funds

There are two major source of funds: 1) collection of charges for service fees (base fee and volume usage fees) and 2) development fees collected at time of platting and time of connection to the system. Revenue from charges for service fees will increase as the number of customers increases and the volume of water sold increases. Future development of land through platting will result in increased revenue from water availability and connection charges.

The financial plan assumes no change in the rate structure and annual rate increases of 1.0% beginning in 2019 and then 2.0% annually beginning in 2024.

Interest income is earned on cash balance is recorded as revenue. The investment earnings rate is estimated to be 0.5% for future years. Special assessments levied for sanitary sewer infrastructure improvements is recorded as revenue in the Sanitary Sewer Fund.

Use of Funds

The use of funds is to pay for the operation of the sanitary sewer system, interest and fiscal expense on debt, depreciation, and authorized transfers to other funds that may occur from time to time. Principal payments on bonds supported by the Sanitary Sewer Fund result in a reduction of liability for the Fund. Operating expense line item details can be found in **Table J-3 on** page 33.

Transfers

Beginning in year 2021, a transfer of cash from the Sanitary Sewer Fund to a governmental debt service fund is planned to pay a portion of debt service on bonds to be issued to finance municipal facilities improvements. The exact timing of the bond issuance and terms is not certain at this time, but for purpose of planning a bond issuance year of 2020 is assumed for the Plan. The Plan anticipates the Water Fund will pay 10% of the annual debt service on an estimated total bond issuance of \$11,100,000 (\$10,950,000 for construction plus cost of issuance) for municipal facilities improvements. The municipal facilities improvements will not be recorded as an asset in the Water Fund. The outstanding debt obligation for the municipal facilities improvements will not be a liability of the Sanitary Sewer Fund.

Presently the City does not charge the utility funds for General Fund overhead but does directly charge the fund for administrative staff time.

Balance Sheet Items

The financial plan includes estimated assets and liabilities for, this includes estimated annual year-end cash balance. **Table J-2** on page 32 provides a detailed summary on estimated change in cash year by year. The City recorded an a receivable for special assessments in 2017 that is inclusive of future development fee revenue.

Financial Plans SANITARY SEWER FUND

Table J-1 City of Lake Elmo, MN Sanitary Sewer Fund Pro Forma

Pro Forma	Act	ua					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Source of Funds		2021	2020	2023						2020	
Charges for service fees	108,517	267,130	286,008	367,371	463,846	556,644	645,123	741,105	825,868	897,882	964,646
3	20,931	1,229,699	286,008 141,799	139,525	137,250	364,656	645,123 444,229	741,103 557,271	632,198	675,478	673,203
Special assessments	142	1,229,099	141,799	159,525	157,250	304,030	444,229	337,271	052,196	0/3,4/6	0/3,203
Intergovernmental Investment income	14,584	20,362	24,244	14,444	19,358	25,450	17,726	16,909	16,652	18,695	16,963
	14,564	20,302	24,244	14,444	19,556	25,450	17,720	16,909	10,032	10,095	10,903
Contributions and donations	803,000	1 471 165	973,800	1 260 150	1 202 150	766 650	619,200	212.150	261 150	204,150	81,150
Sewer availability charge		1,471,165 677,980	•	1,260,150 357,500	1,293,150 350,000	766,650 323,000		312,150 254,500	261,150 195,000		35,000
Sewer connection fee Sewer lateral benefit	383,500	11,000	293,000	337,300	330,000	323,000	318,500	254,500	195,000	181,000	35,000
			0.653	0.000	0.003	0.100	0.366	0.553	0.744	0.030	10.120
Miscellaneous	20.021	8,483	8,653	8,826	9,002	9,182	9,366	9,553	9,744	9,939	10,138
Capital contributions	20,931	71,269	1 727 502	2147.014	2 272 606	2.045.502	2.054.142	1 001 400	1.040.613	1 007 143	1 701 100
Total Source of Funds	1,351,605	3,757,088	1,727,503	2,147,814	2,272,606	2,045,583	2,054,143	1,891,488	1,940,613	1,987,143	1,781,100
Use of Funds											
Operating and other expense	133,154	514,379	315,323	412,221	438,674	505,036	599,330	671,699	754,367	859,639	932,480
Interest and fiscal expense	115,231	164,776	195,324	180,679	198,516	188,241	212,956	236,285	242,076	224,464	205,776
Depreciation	132,265	350,903	411,366	426,241	426,241	486,753	508,891	521,953	521,953	539,453	544,453
Transfer out to other funds	102,678			=	=	46,620	84,693	84,683	84,609	84,473	84,788
Total Use of Funds	483,328	1,030,058	922,012	1,019,140	1,063,431	1,226,650	1,405,870	1,514,619	1,603,005	1,708,029	1,767,496
Change in net assets	868,277	2,727,030	805,491	1,128,674	1,209,175	818,933	648,274	376,869	337,608	279,115	13,604
Prior period adjustment											
Net Position, End of Year	5,570,928	8,297,958	9,103,450	10,232,124	11,441,298	12,260,231	12,908,505	13,285,374	13,622,981	13,902,096	13,915,700
Assets											
Cash and investments	2,606,515	4,848,717	2,888,709	3,871,604	5,089,999	3,545,165	3,381,809	3,330,386	3,738,976	3,392,699	3,265,911
Due from other funds	54,305	54,305									
Special assessments receivable	1,131,468	2,382,251	2,741,851	2,973,871	2,955,891	3,810,911	4,665,931	5,113,676	4,994,646	4,849,491	4,704,336
Other assets	42,240	161,774	161,774	161,774	161,774	161,774	161,774	161,774	161,774	161,774	161,774
Capital assets	6,954,644	9,234,854	11,653,354	12,248,354	12,248,354	14,668,854	15,554,354	16,076,854	16,076,854	16,776,854	16,976,854
Less accumulated depreciation	(381,713)	(732,616)	(1,143,982)	(1,570,222)	(1,996,463)	(2,483,216)	(2,992,106)	(3,514,059)	(4,036,012)	(4,575,465)	(5,119,918
Deferred outflows of resources	16,581	9,959	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
Total Assets and Deferred Outflows	10,424,040	15,959,244	16,311,707	17,695,381	18,469,555	19,713,488	20,781,762	21,178,631	20,946,238	20,615,353	19,998,957
Liabilities											
Due to other governments	145,493	178,320									
Net Unamortized Prem/Discount	35,429	101,974	101,974	101,974	101,974	101,974	101,974	101,974	101,974	101,974	101,974
Bonds payable	4,505,000	6,970,000	6,695,000	6,950,000	6,515,000	6,940,000	7,360,000	7,380,000	6,810,000	6,200,000	5,570,000
Accounts payable / Other	160,420	407,283	407,283	407,283	407,283	407,283	407,283	407,283	407,283	407,283	407,283
Deferred inflows of resources	6,770	3,709	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000	4,000
Total Liabilities and Deferred Inflows	4,853,112	7,661,286	7,208,257	7,463,257	7,028,257	7,453,257	7,873,257	7,893,257	7,323,257	6,713,257	6,083,257
Total Liabilities and Net Assets	10,424,040	15,959,244	16,311,707	17,695,381	18,469,555	19,713,488	20,781,762	21,178,631	20,946,238	20,615,353	19,998,957

Table J-2 City of Lake Elmo, MN Sanitary Sewer Fund Year-End Cash Balance

	Actu	al					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Beginning Cash	850,198	2,606,515	4,848,717	2,888,709	3,871,604	5,089,999	3,545,164	3,381,808	3,330,385	3,738,976	3,392,699
Plus operating revenues	165,105	1,596,943	460,703	530,164	629,456	955,933	1,116,443	1,324,838	1,484,463	1,601,993	1,664,950
Plus development revenues	1,186,500	2,160,145	1,266,800	1,617,650	1,643,150	1,089,650	937,700	566,650	456,150	385,150	116,150
Plus bond proceeds	860,000	2,685,000		680,000		905,000	905,000	535,000			
Less acquisition of capital assets	(538,590)	(2,280,210)	(2,418,500)	(595,000)	-	(2,420,500)	(885,500)	(522,500)	-	(700,000)	(200,000)
Less principal on debt	(200,000)	(220,000)	(275,000)	(425,000)	(435,000)	(480,000)	(485,000)	(515,000)	(570,000)	(610,000)	(630,000)
Less interest on debt	(115,231)	(164,776)	(195,324)	(180,679)	(198,516)	(188,241)	(212,956)	(236,285)	(242,076)	(224,464)	(205,776)
Less operating and other costs	(133,154)	(514,379)	(315,323)	(412,221)	(438,674)	(505,036)	(599,330)	(671,699)	(754,367)	(859,639)	(932,480)
Less transfers out	(102,678)	-	-	-	-	(46,620)	(84,693)	(84,683)	(84,609)	(84,473)	(84,788)
Incr/decr in other assets and liabilities	634,365	(1,020,521)	(483,365)	(232,020)	17,980	(855,020)	(855,020)	(447,745)	119,030	145,155	145,155
Change in cash	1,756,317	2,242,202	(1,960,008)	982,895	1,218,395	(1,544,834)	(163,356)	(51,423)	408,591	(346,277)	(126,788)
Ending cash	2,606,515	4,848,717	2,888,709	3,871,604	5,089,999	3,545,164	3,381,808	3,330,385	3,738,976	3,392,699	3,265,910
Ending Cash Balance by Purpose											
Cash for next year planned capital	321,000	2,000,000	345,000	_	1,535,000	_	_	-	700,000	200,000	200,000
Cash for next year debt service	384,776	470,324	605,679	633,516	668,241	697,956	751,285	812,076	834,464	835,776	831,456
Restricted WAC	1,643,550	2,220,732	1,731,920	3,018,750	2,634,239	2,547,543	2,294,674	2,141,126	1,774,693	1,890,683	1,731,587
Unrestricted cash	257,190	157,661	206,111	219,337	252,518	299,665	335,849	377,183	429,820	466,240	502,868
Total Ending Cash	2,606,515	4,848,717	2,888,709	3,871,604	5,089,999	3,545,164	3,381,808	3,330,385	3,738,976	3,392,699	3,265,910
Unrestricted cash as % of operating expenditures	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%	50.0%

Notes:

^{1.} The Plan includes future bond issuance to fund project costs to be special assessed to benefiting property. All other capital improvement costs to be paid from cash estimated to be available in the Sanitary Sewer Fund.

^{2.} City policy guidelines provide that the City maintain unrestricted cash equal to 50% of operating expenditures (not including depreciation). The Plan anticipates unrestricted cash as % of operating expense will exceed the minimum in certain years due to timing of planned use of cash for capital.

Financial Plans SANITARY SEWER FUND

Table J-3
City of Lake Elmo, MN
Sanitary Sewer Fund
Operating and Other Expenses (Not Including Depreciation)

	Actu	ıal					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Personnel Services											
Full-time Salaries	39,678	23,073	69,750	79,409	80,997	82,617	84,269	85,955	87,674	89,427	91,216
Allocation of New FTEs	33,070	23,073	-	-	-	-	24,790	25,286	25,792	55,047	56,148
Overtime			123	6,000	6,120	6,242	6,367	6,495	6,624	6,757	6,892
PERA Contributions	4,270	3,807	4,919	5,956	6,075	6,197	6,321	6,447	6,576	6,707	6,842
FICA Contributions	1,987	1,609	4,308	6,075	6,197	6,320	6,447	6,576	6,707	6,841	6,978
Medicare Contributions	464	376	961	- -	-	-	-	- -	-	-	-
Health\Dental Insurance	8,352	8,429	11,275	18,335	18,702	19,076	19,457	19,846	20,243	20,648	21,061
Other Benefits (Life, Disab, Clothes)	0,332	0, .23	11,273	756	771	787	802	818	835	851	868
Unemployment Benefits	_		342	-	-	-	-	-	-	-	-
Workers Compensation	989	2,004	3,911	3,911	3,989	4,069	4,150	4,233	4,318	4,404	4,493
Total Personnel Services	55,740	39,298	95,589	120,442	122,851	125,308	152,604	155,657	158,770	190,684	194,498
Supplies											
Repair/Maint/Supplies	5,873	1,724	5,000	4,000	4,080	4,162	4,245	4,330	4,416	4,505	4,595
Office Supplies	3,0,0	73	1,199	800	816	832	849	866	883	901	919
Fuel, Oil, and Fluids		, ,	2,233	4,500	4,590	4,682	4,775	4,871	4,968	5,068	5,169
Operating Supplies			1,000	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149
Personal Protective Equipment	_	262	800	800	816	832	849	866	883	901	919
Small Tools & Minor Equipment	2,860	2,462	4,500	4,500	4,590	4,682	4,775	4,871	4,968	5,068	5,169
Total Supplies	8,733	4,521	12,499	15,600	15,912	16,230	16,555	16,886	17,224	17,568	17,919
Other Services and Charges											
Engineering Services	_	5,310	20,000	20,000	20,400	20,808	21,224	21,649	22,082	22,523	22,974
Audit Services		,	•	7,987	8,147	8,310	8,476	8,645	8,818	8,995	9,175
Contract Services	8,059	291,285	40,000	30,400	31,008	31,628	32,261	32,906	33,564	34,235	34,920
IT Support	4,591	5,989	33,533	4,041	4,122	4,204	4,288	4,374	4,462	4,551	4,642
IT Hardware	,	,		800	816	832	849	866	883	901	919
Software Prorams				3,010	3,070	3,132	3,194	3,258	3,323	3,390	3,458
Telephone	1,008	1,146	1,500	1,707	1,741	1,776	1,811	1,848	1,885	1,922	1,961
Credit Card Fees	,	,		1,972	2,011	2,052	2,093	2,135	2,177	2,221	2,265
Postage		2,500	1,175	1,175	1,199	1,222	1,247	1,272	1,297	1,323	1,350
Insurance	581	603	3,187	3,665	3,738	3,813	3,889	3,967	4,046	4,127	4,210
Electric Utility	5,125	5,739	7,000	9,000	9,180	9,364	9,551	9,742	9,937	10,135	10,338
Sewer Utility - Met Council	16,621	83,809	92,140	169,359	190,955	252,362	316,812	383,531	460,436	531,090	597,360
Repairs\Maint Imp Equipment		1,148	4,500	4,500	4,590	4,682	4,775	4,871	4,968	5,068	5,169
Repairs\Maint Imp Not Bldgs	1,391	_,_ 10	1,200	15,000	15,300	15,606	15,918	16,236	16,561	16,892	17,230
Equipment Rental	2,331		1,000	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149
Uniforms			2,000	563	574	586	597	609	622	634	647
Conferences & Training	80	3,718	2,000	2,000	2,040	2,081	2,122	2,165	2,208	2,252	2,297
Miscellaneous	8,197	50,834	2,000	_,000	2,040 -	_,551	-	_,	_,	_,	_,,
Other Costs Related to Financing	23,028	18,479			_	=	=	=	=	=	_
Total Other Services and Charges	68,681	470,560	207,235	276,179	299,911	363,498	430,171	499,156	578,373	651,387	720,062
Total Operating and Other Expenses	133,154	514,379	315,323	412,221	438,674	505,036	599,330	671,699	754,367	859,639	932,480
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Chart 9 City of Lake Elmo, MN Sanitary Sewer Fund Year End Cash Balance Projections

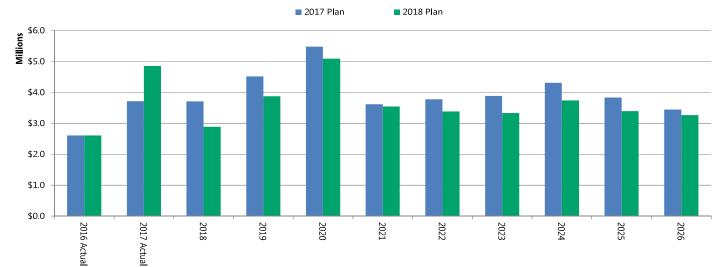
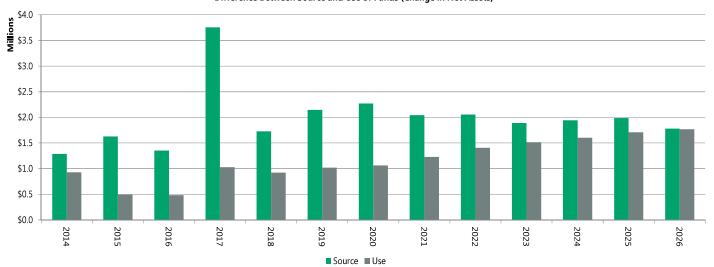


Chart 10
City of Lake Elmo, MN
Sanitary Sewer Fund
Difference Between Source and Use of Funds (Change in Net Assets)



Financial Plans SANITARY SEWER FUND

Estimated year end cash balance is estimated to increase between years 2018 and 2020 due to development and connections.

The actual year-end cash balance will be impacted by changes in planned capital spending. As projects are implemented, beyond what is included in the CIP, cash balance may be lower than what is estimated in the Plan.

The source and use of funds shown in Chart 10 includes depreciation and capital contributions. The difference between the annual source and use of funds is the change in net assets. The difference comes from the collection of development fees (source of funds) for payment of debt service on outstanding bonds (liability of the fund) and collection of revenue for buildout of the system.

Financial Plans STORM WATER FUND

STORM WATER FUND

Fund Description

The Storm Water Fund is used to account for the operating and capital improvement costs of the storm water utility system.

Background

The Storm Water Fund is in sound financial condition. Future financial performance will be impacted by the timing of future development of land in the City. Future development will increase the demands on the storm water utility infrastructure and provide opportunity for increased revenue to support the infrastructure and operation of the system.

Source of Funds

There is one major source of fund, the collection of a fixed annual charge for service fee. The City does not charge an availability fee for the storm water utility system. Build out of the system has been paid as part of the developer's project costs.

The annual fee, presently at \$55.00, is assumed to increase annually by \$5.00 per year until 2021, and then by \$10.00 per year. The increases will maintain cash balance sufficient to meet operating and capital needs and to cover debt service. In 2017, the City began paying debt service on bonds issued in 2016.

The City received a developer contribution of \$100,000 (related to the Northport Development) as an escrow contribution, included in the cash balance for the Storm Water Fund as of year-end 2017. The funds are available in the event the storm water pipe installed for the project needs to be moved in a few years when Manning Avenue is ex-

panded. The City anticipates \$60,000 in grants/contributions in 2022 related to a capital project.

Some cities choose to manage storm water utility fees through financing certain capital improvements with tax levy, the City will have the ability in the future to consider what costs, if any, of the storm water utility should be spread over the cities entire tax base.

Interest income is earned on the cash balance and recorded as revenue. The investment earnings rate is estimated to be 0.5% for future years. Any special assessments levied and recorded as revenue to the Storm Water Fund relates to unpaid utility bills and are not related to project costs.

Use of Funds

The use of funds is to pay for the operation of the storm water system, interest and fiscal expense on debt, depreciation, and authorized transfers to other funds that may occur from time to time. Principal payments on bonds supported by the Storm Water Fund result in a reduction of liability for the Fund. Operating expense line item details can be found in **Table K-3** on page 38.

Transfers

The financial plan does not anticipate any future transfers in or out of funds from the Storm Water Fund to other city funds. Presently the City does not charge the utility funds for General Fund overhead but does directly charge the fund for administrative staff time.

Balance Sheet Items

The financial plan includes estimated assets and liabilities for, this includes estimated annual year-end cash balance. **Table K-2** on page 37 provides a detailed summary on estimated change in cash year by year.

Financial Plans STORM WATER FUND

Table K-1 City of Lake Elmo, MN Storm Water Fund Pro Forma

	Acti	ıal					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Source of Funds											
Charges for service fees	185,858	289,375	262,990	304,946	361,793	455,340	551,922	656,773	761,817	864,639	972,850
Special assessments		-	-	_	-	_	_	-	-	_	_
Intergovernmental	81										
Investment income	15,852	8,247	9,820	6,643	7,949	7,529	7,330	4,405	994	2,071	3,525
Contributions and donations		99,982					60,000				
Miscellaneous (Review Fee Revenue)	27,375	5	5	5	5	5	6	6	6	6	6
Total Source of Funds	229,166	397,609	272,815	311,595	369,747	462,874	619,258	661,184	762,817	866,716	976,381
Use of Funds											
Operating and other expense	106,293	97,627	178,475	205,933	210,052	214,253	230,933	235,552	240,263	259,437	264,626
Interest and fiscal expense	28,047	59,588	58,294	54,500	58,750	83,350	78,350	72,800	67,200	61,400	55,200
Depreciation	15,962	56,299	69,648	69,648	82,523	82,523	99,023	119,023	119,023	119,023	119,023
Total Use of Funds	150,302	213,514	306,417	330,081	351,325	380,126	408,306	427,375	426,486	439,860	438,849
Change in net assets	78,864	184,095	(33,602)	(18,486)	18,422	82,749	210,952	233,809	336,331	426,855	537,532
Prior period adjustment											
Net Position, End of Year	1,414,436	1,598,531	1,564,929	1,546,443	1,564,865	1,647,614	1,858,565	2,092,375	2,428,706	2,855,561	3,393,093
Assets											
Cash and investments	1,945,366	1,963,916	1,328,652	1,589,814	1,505,759	1,466,031	881,005	198,838	414,192	705,070	1,101,625
Due from other funds	23,915	23,915									
Special assessments receivable	14,431	38,545	38,545	38,545	38,545	38,545	38,545	38,545	38,545	38,545	38,545
Other assets	221,944	403,078	403,078	403,078	403,078	403,078	403,078	403,078	403,078	403,078	403,078
Capital assets	2,224,788	2,369,238	2,903,238	2,903,238	3,418,238	3,418,238	4,078,238	4,878,238	4,878,238	4,878,238	4,878,238
Less accumulated depreciation	(118,413)	(174,711)	(244,359)	(314,007)	(396,530)	(479,053)	(578,076)	(697,099)	(816,122)	(935,145)	(1,054,168)
Deferred outflows of resources	9,698	<i>6,379</i>									
Total Assets and Deferred Outflows	4,321,729	4,630,360	4,429,154	4,620,668	4,969,090	4,846,839	4,822,790	4,821,600	4,917,931	5,089,786	5,367,318
Liabilities											
Net Unamortized Prem/Discount	53,817	54,711	49,711	44,711	39,711	34,711	29,711	24,711	19,711	14,711	9,711
Bonds payable	2,770,000	2,925,000	2,765,000	2,980,000	3,315,000	3,115,000	2,885,000	2,655,000	2,420,000	2,170,000	1,915,000
Accounts payable / Other	79,338	49,514	49,514	49,514	49,514	49,514	49,514	49,514	49,514	49,514	49,514
Deferred inflows of resources	4,138	2,604									
Total Liabilities and Deferred Inflows	2,907,293	3,031,829	2,864,225	3,074,225	3,404,225	3,199,225	2,964,225	2,729,225	2,489,225	2,234,225	1,974,225
Total Liabilities and Net Assets	4,321,729	4,630,360	4,429,154	4,620,668	4,969,090	4,846,839	4,822,790	4,821,600	4,917,931	5,089,786	5,367,318

Table K-2 City of Lake Elmo, MN Storm Water Fund Year-End Cash Balance

	Actua	al .					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Beginning Cash	446,885	1,945,366	1,963,916	1,328,652	1,589,814	1,505,759	1,466,031	881,005	198,838	414,192	705,070
Plus revenues	229,166	297,626	272,815	311,595	369,747	462,874	559,258	661,184	762,817	866,716	976,381
Plus bond proceeds	2,770,000	155,000	-	390,000	510,000						
Plus capital contributions		99,982	-	-	-	-	60,000	-	-	-	-
Less acquisition of capital assets	(1,481,250)	(144,450)	(534,000)	-	(515,000)	-	(660,000)	(800,000)	-	-	-
Less principal on debt	-	-	(160,000)	(175,000)	(175,000)	(200,000)	(230,000)	(230,000)	(235,000)	(250,000)	(255,000)
Less interest on debt	(28,047)	(59,588)	(58,294)	(54,500)	(58,750)	(83,350)	(78,350)	(72,800)	(67,200)	(61,400)	(55,200)
Less operating and other costs	(106,293)	(97,627)	(178,475)	(205,933)	(210,052)	(214,253)	(230,933)	(235,552)	(240,263)	(259,437)	(264,626)
Incr/decr in other assets and liabilities	114,905	(232,393)	22,690	(5,000)	(5,000)	(5,000)	(5,000)	(5,000)	(5,000)	(5,000)	(5,000)
Change in cash	1,498,481	18,550	(635,264)	261,162	(84,055)	(39,728)	(585,025)	(682,168)	215,354	290,878	396,555
Ending cash	1,945,366	1,963,916	1,328,652	1,589,814	1,505,759	1,466,031	881,005	198,838	414,192	705,070	1,101,625
Ending Cash Balance by Purpose											
Cash for next year planned capital	1,288,750	155,000	_	15,000	-	600,000	800,000	-	_	-	-
Cash for next year debt service	59,588	218,294	229,500	233,750	283,350	308,350	302,800	302,200	311,400	310,200	303,950
Unrestricted cash	597,028	1,590,622	1,099,152	1,341,064	1,222,409	557,681	(221,795)	(103,362)	102,792	394,870	797,675
Total Ending Cash	1,945,366	1,963,916	1,328,652	1,589,814	1,505,759	1,466,031	881,005	198,838	414,192	705,070	1,101,625
Unrestricted cash as % of operating											
expenditures	612%	891%	534%	638%	571%	241%	-94%	-43%	40%	149%	296%

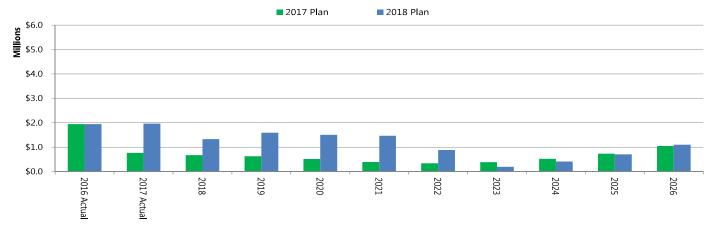
Notes:

1. City policy guidelines provide that the City maintain unrestricted cash equal to 50% of operating expenditures (not including depreciation).

Table K-3
City of Lake Elmo, MN
Storm Water Fund
Operating and Other Expenses (Not Including Depreciation)

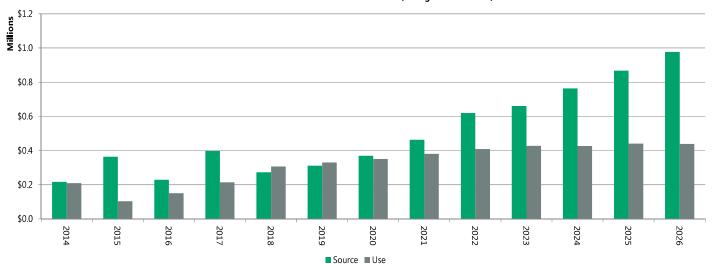
	Actu	al					Projected				
	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Personnel Services											
Full-time Salaries	20,591	12,962	34,773	54,068	55,149	56,252	57,377	58,525	59,695	60,889	62,107
Allocation of New FTEs	,	•	· -	· <u>-</u>	, _	· -	12,395	12,643	12,896	27,523	28,074
PERA Contributions	2,408	1,909	2,820	4,055	4,136	4,219	4,303	4,389	4,477	4,567	4,658
FICA Contributions	1,129	790	2,349	4,136	4,219	4,303	4,389	4,477	4,566	4,658	4,751
Medicare Contributions	264	185	497	· <u>-</u>	· <u>-</u>	· _	· <u>-</u>	· =	· -	· <u>-</u>	- -
Health\Dental Insurance	5,856	5,276	6,806	12,755	13,010	13,270	13,536	13,806	14,083	14,364	14,651
Other Benefits (Life, Disab, Clothes)			53	432	441	449	458	468	477	487	496
Unemployment Benefits	_	_	342		_	_	_	=	=	_	=
Workers Compensation	_	1,150	1,626	1,626	1,659	1,692	1,726	1,760	1,795	1,831	1,868
Total Personnel Services	30,248	22,272	49,266	77,072	78,613	80,186	94,185	96,068	97,990	114,319	116,605
Supplies											
Office Supplies	499	428	800	800	816	832	849	866	883	901	919
Fuel, Oil, and Fluids				400	408	416	424	433	442	450	459
Repair/Maint/Maint Supplies	3,972	135	2,000	2,000	2,040	2,081	2,122	2,165	2,208	2,252	2,297
Operating Supplies			1,000	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149
Printed Forms		247			_	_	_	-	-	_	=
Other Equipment	_	1,241	4,300	4,300	4,386	4,474	4,563	4,654	4,748	4,842	4,939
Total Supplies	4,471	2,051	8,100	8,500	8,670	8,843	9,020	9,201	9,385	9,572	9,764
Other Services and Charges											
Engineering Services	11,827	6,311	20,000	20,000	20,400	20,808	21,224	21,649	22,082	22,523	22,974
Audit Services				7,987	8,147	8,310	8,476	8,645	8,818	8,995	9,175
Contract Services	2,400	18,116	15,000	6,000	6,120	6,242	6,367	6,495	6,624	6,757	6,892
IT Support	4,067	3,558	15,500	3,668	3,741	3,816	3,893	3,970	4,050	4,131	4,213
IT Hardware				1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149
Software Programs				3,010	3,070	3,132	3,194	3,258	3,323	3,390	3,458
Te l ephone				351	358	365	372	380	388	395	403
Credit Card Fees				360	367	375	382	390	397	405	414
Postage	1,800	_	2,000	2,000	2,040	2,081	2,122	2,165	2,208	2,252	2,297
Insurance			5,001	5,751	5,866	5,983	6,103	6,225	6,350	6,477	6,606
Street Sweeping	10,318	20,958	25,000	30,000	30,600	31,212	31,836	32,473	33,122	33,785	34,461
Repairs/Maint Equip			750	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149
Repairs/Maint Not B l dg	1,368	-	33,358	33,500	34,170	34,853	35,550	36,261	36,987	37,726	38,481
Equipment Renta l			1,000	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149
Uniforms				234	239	243	248	253	258	264	269
Miscellaneous Expenses	20,577	21,157	2,000	2,000	2,040	2,081	2,122	2,165	2,208	2,252	2,297
Conferences & Training	2,500	1,875	1,500	2,500	2,550	2,601	2,653	2,706	2,760	2,815	2,872
Other Costs Related to Financing		1,064	-	-	-	-	-	-	_	-	=
Other/adjustments	16,717	265			-	-	-	-	_	=	=
Total Other Services and Charges	71,574	73,304	121,109	120,361	122,768	125,224	127,728	130,283	132,888	135,546	138,257
Total Operating and Other Expenses	106,293	97,627	178,475	205,933	210,052	214,253	230,933	235,552	240,263	259,437	264,626

Chart 11 City of Lake Elmo, MN Storm Water Fund Year End Cash Balance Projections



Note: "2017 Actual" year end cash was greater than anticipated in the 2017 Plan. This was due to the actual recorded use of cash for capital project costs being less in the City's 2017 audited financial statements than what was anticipated in the 2017 Plan by \$155,000. Also included in the "2017 Actual" year end cash for the 2018 Plan is the receipt of \$99,982 in developer funds that are to be escrowed.

Chart 12
City of Lake Elmo, MN
Storm Water Fund
Difference Between Source and Use of Funds (Change in Net Assets)



Financial Plans STORM WATER FUND

Estimated year end cash balance is improved over the prior 2017 Plan. The reason for this comes from a reduction in the planned use of cash for capital projects. Cash balances are expected to be maintained due to a planned annual increase in the storm water fee.

The actual year-end cash balance will be impacted by changes in planned capital spending. As projects are implemented, beyond what is included in the CIP, cash balances may be lower than what is estimated in the Plan.

The source and use of funds shown in **Chart 12** includes depreciation. The difference between the annual source and use of funds is the change in net assets. The difference comes from the collection of charges and payment of debt service on outstanding bonds (liability of the fund).

Appendix

APPENDIX A
City of Lake Elmo, MN
Example Quarterly Utility Fees Payable by Property Types

	Based on Act	ual Rates	Projected							
	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
										•
Residential Customer										
Gallons of water per month	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000
Water Bill	\$36	\$37	\$38	\$39	\$41	\$42	\$43	\$44	\$46	\$47
Sanitary Sewer Bill	\$116	\$117	\$118	\$119	\$120	\$121	\$123	\$125	\$128	\$130
Storm Sewer Bill ¹	\$13	\$14	\$15	\$16	\$19	\$21	\$24	\$26	\$29	\$31
Total	\$164	\$167	\$171	\$175	\$179	\$184	\$189	\$196	\$202	\$208
Commercial Customer										
Gallons of water per quarter	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000
Water Bill	\$196	\$202	\$208	\$214	\$221	\$227	\$234	\$241	\$248	\$256
Sanitary Sewer Bill	\$225	\$227	\$230	\$232	\$234	\$236	\$239	\$244	\$248	\$253
Storm Sewer Bill ^{1, 2}	\$39	\$42	\$46	\$50	\$58	\$65	\$73	\$81	\$89	\$96
Total	\$459	\$471	\$484	\$496	\$512	\$529	\$546	\$565	\$585	\$605

Note:

- 1. City bills the storm sewer charge on an annual basis. For the purpose of this report it is shown on a quarterly basis.
- 2. Commercial property is billed at the equivalent of 3.08X of one residential equivalent unit (REU).

Chart 13 Combined Utility Funds Year-End Cash Restricted for Debt Service and Year-End Debt Outstanding Projections (Includes Existing Debt and Future Project Debt) \$30 \$25 25% 20% \$20 15% \$15 10% \$10 5% \$5 0% \$0 2019 2025 2017 Actual 2018 2020 2021 2022 2023 2024 2026 2016 Actual Restricted cash balance for debt service/calling bonds Year-End Debt Outstanding ---Year-End Cash as Percent of Year-End Debt Outstanding

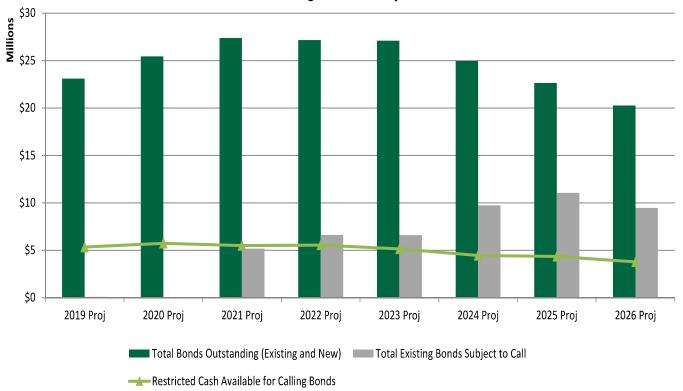
Appendix B

Appendix

The CIP anticipates the issuance of additional debt in the future to pay for capital improvements. Chart 13 includes both existing and anticipated issuance of new debt.

The estimated future restricted cash balance for debt service as a percent of yearend debt outstanding will increase as cash increases from the collection of development fees. The cash collected will be used to pay future debt service.

Appendix C
Chart 14
Total Bonds Outstanding and Bonds Subject to Call Provision



Note: For purpose of illustration Chart 14 combines all bonds outstanding payable by net revenues (with general obligation pledge) of the Water Fund, Sanitary Sewer Fund, and Storm Water Fund. Restricted cash available for calling bonds is also a combination of cash from these three funds. Before considering the calling of bonds, the City will need to review options, and available cash, on a specific fund basis.

Appendix

The City may determine in future years to use cash to call bonds outstanding that are subject to an optional redemption provision.

A decision to call bonds with cash will depend on several factors, including future financial performance of the utility funds and the "actual" cash that may available in the future to call bonds.

The City's on-going financial management planning will help to inform any future decision to call bonds. See page 13 for more detailed information by bond series on the par amount of bonds subject to a future call date.



Northland Securities, Inc. 150 South Fifth Street, Suite 3300 Minneapolis, MN 55402 (800) 851-2920 Member NASD and SIPC Registered with SEC and MSRB

CITY OF LAKE ELMO WASHINGTON COUNTY STATE OF MINNESOTA

RESOLUTION NO. 2018-137

RESOLUTION ADOPTING 2019 WATER, SEWER AND STORM WATER FUND BUDGETS

WHEREAS, The City of Lake Elmo is to approve a resolution setting forth an annual budget for the Water, Sewer and Storm Water Funds; and

WHEREAS, the City Council has received the budget document;

NOW THEREFORE BE IT RESOLVED by the City Council of the City of Lake Elmo, that the 2019 Water, Sewer and Storm Water Fund Budgets shall be as follows:

	2019 Water	2019 Sewer	2019 Storm
	Adopted	Adopted	Adopted
Fund Revenues:			
Charges for Services	\$ 937,421	\$ 339,840	\$366,354
Connections	1,280,000	1,272,050	-
Special Assessments	108,550	141,799	-
Miscellaneous	90,000	-	-
Interest on Investments	20,000	20,000	7,000
Total Fund Revenues	\$2,435,971	\$1,773,689	\$373,354
Fund Expenses:			
Personnel	\$ 244,033	\$ 119,932	\$ 76.635
Materials and Supplies	192,650	15,600	8,500
Charges and Services	368,678	276,178	118,360
Capital Outlay	358,000	345,000	40,000
Miscellaneous	1,127,041	714,754	232,400
Total Fund Expenses	\$2,290,402	\$1,471,464	\$475,895

ADOPTED, by the Lake Elmo City Council on the 4th day of December, 2018.

	Mike Pearson	
	Mayor	
ATTEST:		
Julie Johnson		
City Clerk		



STAFF REPORT

DATE: December 4, 2018

REGULAR ITEM #23

TO: Honorable Mayor and City Council **FROM:** Sue Iverson – Finance Director

AGENDA ITEM: 2019 Fee Schedule

REVIEWED BY: Kristina Handt – City Administrator

BACKGROUND:

Annually the City reviews its Fee Schedule and adjusts fees per recommendation from the Finance Committee. The Fee Schedule was last updated on December 5, 2017.

ISSUES BEFORE THE CITY COUNCIL:

1) Should the Council adopt the proposed fee schedule?

DISCUSSION:

Staff has reviewed the attached Fee Schedule and the Finance Committee recommends the following changes:

- Increasing the "Returned Check (NSF)" fee from \$25.00 to \$30.00.
- Added the cost for "Water Meters" to the Fee Schedule.
- Added Fee for violation of the Odd/Even Watering Ban as follows:
 - o 1st violation warning
 - o 2nd violation \$100
 - Each subsequent violation shall increase by \$100 for the same property owner within the same calendar year up to a max of \$500
- Added delinquent fees on utility accounts to the Fee Schedule.
- Corrected the Departments listed to correlate with the proper department related to expenditures for providing the services.
- Utility rates have increased as shown in the Utility Financial Management Plan.

FISCAL IMPACT:

By adopting the utility rates proposed in the 2019 Fee Schedule, this will be consistent with the long range financial management plan for the utility funds and working to achieve long-term sustainability. Regular review of the plan and utility rates are crucial to achieving the goal of long-term sustainability in the Water, Sewer and Storm Water funds for the City.

OPTIONS:

- 1) Approve the attached Fee Schedule for 2019 as presented.
- 2) Amend and then approve the attached Fee Schedule for 2019 as presented.

RECOMMENDATION:

- 1) Approve Ordinance 08-217 adopting the 2019 City of Lake Elmo Fee Schedule.
- 2) Adopt Resolution 2018-138 Authorizing Publication of Ordinance 08-217 By Title and Summary.

ATTACHMENTS:

- 1) Ordinance 08-217 amending the 2019 City of Lake Elmo Fee Schedule.
- 2) Resolution 2018-138 Authorizing Publication of Ordinance 08-217 By Title and Summary.
- 3) 2019 City of Lake Elmo Fee Schedule

CITY OF LAKE ELMO COUNTY OF WASHINGTON STATE OF MINNESOTA

ORDINANCE NO. 08-217

AN ORDINANCE ADOPTING A 2019 FEE SCHEDULE FOR THE CITY OF LAKE ELMO

The City Council of the City of Lake Elmo ordains:

SECTION I. Schedule Adopted. The attached fee schedule is hereby adopted.

SECTION II. Not Codified. This ordinance is transitory in nature and shall not be codified in the City Code. This ordinance and the fee schedule established hereby shall be placed on file and available for public inspection at City Hall.

SECTION III. Effect. The fees set out in the attached fee schedule apply notwithstanding any other fees the City has established which may be inconsistent. Any other fees imposed by the City which do not appear on the attached fee schedule remain in full force and effect.

SECTION IV. Effective Date. This ordinance shall become effective for all billings rendered after December 31, 2018, and upon adoption and publication in the official newspaper of the City of Lake Elmo.

SECTION V. Adoption Date. This Ordinance No. 08-217was adopted on this 4th day of December, 2018, by a vote of ___Ayes and___Nays.

LAKE ELMO CITY COUNCIL Mike Pearson, Mayor ATTEST: Julie Johnson, City Clerk This Ordinance _____ was published on the ____ day of ____ , 2018.

CITY OF LAKE ELMO COUNTY OF WASHINGTON STATE OF MINNESOTA

RESOLUTION NO. 2018-138

RESOLUTION AUTHORIZING PUBLICATION OF ORDINANCE 08-217 BY TITLE AND SUMMARY

WHEREAS, the City Council of the City of Lake Elmo has adopted Ordinance No. 08-217, an ordinance amending the City Code of Ordinances by amending the City's provisions related to the City Council; and

WHEREAS, the Ordinance includes a chart 8 pages in length; and

WHEREAS, Minnesota Statutes Section 412.191, subdivision 4, allows publication by title and summary in the case of lengthy ordinances or those containing charts or maps; and

WHEREAS, the City Council believes that the following summary would clearly inform the public of the intent and effect of the Ordinance; and

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Lake Elmo, that the City Clerk shall cause the following summary of Ordinance No. 08-217 to be published in the official newspaper in lieu of the entireordinance:

Public Notice

The City Council of the City of Lake Elmo has adopted Ordinance No. 08-217, which adopts the City's 2019 Fee Schedule.

The full text of Ordinance No. 08-217 is available for inspection at Lake Elmo city hall during regular business hours.

BE IT FURTHER RESOLVED by the City Council of the City of Lake Elmo that the City Administrator keep a copy of the Ordinance at City Hall for public inspection and that a copy be placed for public inspection at the Lake Elmo Public Library.

Dated: December 4, 2018.		
ATTEST:	Mike Pearson, Mayor	
Julie Johnson, City Clerk		

The motion for the adoption of the foregoing resolution was duly seconded by member					
and upon vote being taken thereon, the following voted in favor thereof:					
and the following voted against same:					
Whereupon said resolution was declared duly passed and adopted.					



City of Lake Elmo - 2019 Fee Schedule

APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
Amateur Radio Antenna	\$875.00		Planning
Appeal (to Board of Adjustment and Appeals)	\$250.00		Administration
Bed and Breakfast Permit Fee	\$100.00		Planning
Bee Keeping Permit	\$25.00	Valid for 2 years from issuance	Administration
Building Regulations		Building	
Building Permit Fee Schedule			
Total Valuation			
\$1.00 to \$500.00	\$29.50		Building
\$501.00 to \$2,000.00	\$28.00 for the first \$500.0 and including \$2,000.00.	0 plus \$3.70 for each additional \$100.00, or fraction thereof, to	Building
\$2,001.00 to \$25,000.00	\$83.50 for the first \$2,000 and including \$25,000.00.	Building	
\$25,001.00 to \$50,000.00	\$464.15 for the first \$25,0 to and including \$50,000.	Building	
\$50,001.00 to \$100,000.00	\$764.15 for the first \$50,0 to and including \$100,000	Building	
\$100,001.00 to \$500,000.00	\$1,186.65 for the first \$10 thereof, to and including \$	Building	
\$500,001.00 to \$1,000,000.00	\$3,886.65 for the first \$50 thereof, to and including \$	Building	
\$1,000,001.00 and up	\$6,636.65 for the first \$1,0 thereof.	Building	
Planning and Zoning Compliance Review and Verification	\$100.00		Planning
Plan Review Fee	65% of building permit fe	e	Building
Plan review for similar plans	25% of normal building p	ermit fee (MN Rules 1300.0160 subp. 5)	Building
Single Family Decks	Fee based on Valuation		Building
Single Family Residential Basement Finish	Fee Based on Valuation		Building
Swimming Pool In-Ground	\$150.00		Building
Swimming Pool Above-Ground	\$75.00		Building
Reinspection Fee	\$75.00		Building
Inspection outside normal business hours	\$120.00 per hour - 2 hour	minimum	Building
Investigation fee - work started without required permit	Equal to permit fee amour	Building	
Replace Inspection Record Card	\$25.00		Building



City of Lake Elmo - 2019 Fee Schedule

APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
Additional Plan Review required by changes, addendum or			
revisions to plans	\$75.00 per hour, one hour	minimum	Building
Building Demolition - Residential	\$200.00		Building
Building Demolition - Commercial	\$300.00		Building
Fuel Tank Removal (Underground)	\$250.00		Building
Fuel Tank Installation	2% Value of the work		Building
Roofing - Residential	Fee Based on Valuation		Building
Roofing - Commercial	Fee Based on Valuation		Building
Siding - Residential	Fee Based on Valuation		Building
Siding - Commercial	Fee Based on Valuation		Building
Retaining Walls over 4'	Fee Based on Valuation		Building
Commercial Plumbing	\$60.00 per unit, Up to 3 U	Inits or 1.5% Value of work, whichever is greater	Building
Residential Plumbing	\$60.00 per Unit, max fee	\$180.00	Building
Sewer Service Installation Inspection	\$60.00		Building
Water Service Installation Inspection	\$60.00		Building
Sewer & Water Service Installation Inspection when completed			
together	\$60.00		Building
Investigation fee - Plumbing work started without required			
permit	Equal to permit fee amour	nt	Building
Commercial HVAC	\$60.00 per unit, Up to 3 U	Inits or 1.5% Value of work, whichever is greater	Building
Residential HVAC	\$60.00 per Unit, max fee	\$180.00	Building
Fireplace Installation	\$60 per unit		Building
Investigation fee - HVAC work started without required permit	F 14 '46		D. T.F.
Manufactured Home Move In	Equal to permit fee amour \$200.00		Building
Manufactured Home Move Out	\$200.00		Building Building
Moving House or Primary Structure into the City			Building
Moving Accessory Structure into the City	•	as security amount determined by the Building Official	- C
Automatic Fire Extinguishing Systems	2% Value of the Work plus security amount determined by the Building Official		Building
	2% Value, \$100.00 minim	num	Building
Investigation fee - Fire Suppression work started without required permit	E14		D:14:
Fire Alarm Systems	Equal to permit fee amour		Building
•	2% Value, \$100.00 minim	lum	Building
Investigation fee - Fire Alarm work started without required	E 1		D '11'
permit	Equal to permit fee amour	Building	



APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
Annual Retail Consumer Fireworks (retailers only selling			
fireworks)	\$350.00		Fire
Annual Retail Consumer Fireworks (all other retailers)	\$100.00		Fire
Outdoor Public Fireworks Display	\$150.00		Fire
Residential Day Care Inspections	\$50.00		Building
Residential Adult Care/Foster Care/Adoption Inspections	\$50.00		Building
Escrow Administration Fee	\$100.00		Finance
New Single Family Dwelling Construction Escrow	\$2,000.00		Building
Two or more dwelling units per building Construction Escrow	\$1,000.00 per unit		Building
Commercial/Industrial and Other structures	\$5,000.00 or amount de	trmined by the Building Official	Building
Burning Permit			Fire
Residential	\$45.00		Fire
Commercial	\$80.00		Fire
Illegal Burn	see notes →	Additional fees may be incurred based on Wash. Cty. Chief's fee schedule and # of responding units	Fire
Chicken Keeping Permit	\$25.00	Initial permit expires on 12/31 of 2nd year.	Administration
Comprehensive Plan Amendment	\$1,300.00	Land Use Escrow \$2500	Planning
Conditional Use Permit (CUP)		Wireless Communication Facilities Fee Escrow \$10,000.00.	Planning
New	\$1,050.00	Flood Plain Ordinance Fee Escrow \$500.00 Land Use Escrow	Planning
Amended	\$500.00	\$2500	Planning
Contractor License Fees			
Driveway	\$50.00		Administration
Solid Waste Hauler	\$120.00		Administration
Copy Services (Paper/Electronic)			Administration
Copies (B&W)	\$0.25 per page	100 pages or more are charged at actual cost of production	Administration
Copies (Color)	\$0.50 per page	100 pages or more are charged at actual cost of production	Administration
Copies (B&W) 11x17	\$1.00 per page	100 pages or more are charged at actual cost of production	Administration
Copies (Color) 11x17	\$2.00 per page	100 pages or more are charged at actual cost of production	Administration
Data DVD Fee	\$15.00		Administration
GIS Scaled Aerial	\$25.00		Administration
Existing Maps	\$5.00		Administration
Custom (Per Hour Rate)	\$70.00	Administration	
Plan Size Maps (Larger than 11x17)	\$15.00	Administration	
Development Standards Specs/Details	\$55.00		Administration



APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
Video reproduction	\$10.00		Administration
Culverts in Developments with Rural Section	\$160.00		Administration
Dog License- altered	\$20.00		Administration
Dog License- unaltered	\$25.00		Administration
Dog License- late fee	\$2.50 per month	Maximum \$10	Administration
Service Dog License	No Charge		Administration
Dog - duplicate license or tag	\$1.00		Administration
Dog and Cat Impound fees			
First Impound- Unlicensed Dog	\$60.00		Administration
First Impound- Licensed Dog	\$42.00	All Impound Fees plus \$20/day Boarding Fee	Administration
First Impound- Cat	\$42.00	7	Administration
Subsequent dog/ cat impound	\$85.00		Administration
Driveway			
Residential - no curb cut on residential street	\$50	\$1,000 security	Planning
Residential - curb cut on residential street	\$100	\$1,000 security	Planning
Residential - curb cut on collector or arterial street	\$150	\$1,000 security	Planning
Residential - second curb cut	additional \$100	\$1,000 security (per curb cut)	Planning
Commercial	\$160.00		Planning
Easement Encroachment	\$100.00	Staff & Recording Fee	Planning
Electronic Fund Withdrawl/Bill Payment	Fee + Trans. Charge		Finance
Environmental Review (EAW/EIS)	\$1,500.00	\$2,500 Land Use escrow	Planning
Village Area AUAR Fee	\$230.00	Per REC Unit. To be charged to development applications that increase the number of REC units above existing conditions within the Village AUAR Area. The fee will be based on the difference between the proposed and existing REC units. Fee to be paid as part of a developer's agreement for larger projects or at the time a building permit is issued for smaller projects. Once paid, the same land will not be charged again. Planning	
Erosion Control			Planning
Re-inspection Fee (portal to portal from City Hall: 1 Hr. min)	\$50.00 per hour		
Excavating & Grading ≥ 50 cubic yards, up to 400 cubic yds	\$125.00	Security \$500.00 Planning	
Excavating & Grading ≥ 400 cubic yards/acre of site area	\$500.00	\$500.00 fee escrow. Plus Security as Determined by the Planning Department Engineering	
False Alarms (12 Month Period)* (*1-3 no charge)			Fire
Residential			Fire



APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
4-6 False Alarms	\$110.00		Fire
In Excess of 6 False Alarms	\$185.00		Fire
Commercial			Fire
4-6 False Alarms	\$315.00		Fire
In Excess of 6 False Alarms	\$520.00		Fire
Flood Plain District Delineation	\$500.00		Planning
Golf Cart Operation Permit	\$30.00		Planning
Interim Use Permit (IUP)			
Fee	\$1,050.00	\$2,500.00 Escrow	Planning
Renewal	\$300.00		Planning
Liquor License			
Club On-Sale Intoxicating	\$100.00		Administration
On-Sale Intoxicating	\$1,500.00		Administration
Off-Sale Intoxicating	\$200.00		Administration
Off-Sale Non-Intoxicating	\$150.00		Administration
On-Sale Intoxicating- 2nd Building	\$750.00		Administration
On-Sale Non-Intoxicating	\$100.00		Administration
Investigation	\$350.00		Administration
On-Sale Sunday Intoxicating	\$200.00		Administration
Temporary Intoxicating	\$25.00		Administration
Wine	\$300.00		Administration
Lot Line Adjustment	\$325.00	None	Planning
Massage Therapy Premises License			
Application Fee	\$100.00	Fee includes one Therapist	Administration
Investigation Fee	\$100.00		Administration
Massage Therapy Practitioner License			Administration
Application Fee	\$50.00		Administration
Investigation Fee	\$25.00		Administration
Massage Therapy Premises License Renewal	\$50.00	Fee includes one Therapist	Administration
Massage Therapy Practitioner License Renewal	\$25.00		Administration
Massage Therapy License Amendment	\$25.00		Administration
Minor Subdivision	\$525.00	\$1,000.00 escrow	Planning
Park Dedication			
Residential - Up to three lots	\$3,600.00 per lot	Four or more lots per §153.14	Planning
Commercial	\$4,500.00 per acre		Planning



APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
Parking Lots			
Commercial	\$200.00	\$500 Fee Escrow. Plus Security as Determined by the Planning Department	Planning
Platting			
Sketch Plan Review (Subdivision)	\$500.00	\$3,500 Fee Escrow	Planning
Preliminary Plat (Subdivision)	\$1,850.00	\$10,000 Fee Escrow	Planning
Final Plat (Subdivision)	\$1,250.00	\$8,000 Fee Escrow	Planning
Final Plat (Extension Fee)	\$100.00		Planning
Development Agreement Amendment	\$500.00		Planning
Planned Unit Development			
General Concept Plan	\$1,250.00	\$7,500 Fee Escrow (Waive Subdivision Escrow)	Planning
Development Stage Plan	\$1,850.00	\$10,000 Fee Escrow (Waive Subdivision Escrow)	Planning
Final Plat	\$1,250.00	\$8,000 Fee Escrow (Waive Subdivision Escrow) and (City will retain escrows to reimburse review costs for each stage of Development)	Planning
Private Roads (Permitted only in AG zone)	\$150.00		Planning
Restictive Soils and Wetland Restoration Protection and Preservation Permit	\$800.00		Planning
Returned Check (NSF)	\$30.00		Finance
Right-of-Way Permit			
Annual Registration	\$200.00	\$5,000 Security	Public Works
Excavation Permit	\$275.00 + \$.60/foot		Public Works
Joint Trench Permit (per lot per utility)	\$275.00 + \$.60/foot		Public Works
Obstruction Permit	\$275.00		Public Works
Small Wireless Permit Fee	\$275.00		Public Works
Permit Extension	\$100.00		Public Works
Delay Penalty (per calendar day)	\$25.00		Public Works
SAC Charge (City) (Sewer Availability Charge)	\$3,000.00	Per REC Unit: collected at time of plat for new lot. This fee may be deferred through special assessment for parcels with existing structures.	
SAC Charge (Met Council) (Sewer Availability Charge)	\$2,485.00	Per REC Unit: \$2,485 to Met Council at time of connection.	Sewer
Sewer Connection Charge	\$1,000.00	Per REC Unit collected at time of plat for new lot. This fee may be deferred through special assessment for parcels with existing structures. Sewer	
Sewer Lateral Benefit Charge	\$11,600.00	Per REC Unit connecting to a Trunk Sewer Main and that has never been assessed	Sewer



APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
Sewer Base Charge - Residential - Non 201 Off Site	\$53.56 per quarter	Allowance of 10,000 gallons (10 Units) per quarter	Sewer
Sewer Rate	\$4.60/1,000 Gal		Sewer
201 Off-Site Maintenance Fee	\$76.51/unit/quarter		Sewer
Real Estate Searches	\$15.00/Search	For special assessment or utility search	Finance
Signs - Permanent	\$180.00		Planning
Signs - Temporary	\$75.00		Planning
Temporary Renewal	\$25.00		Planning
Re-inspection Fee	\$25.00		Planning
Special Event Permit	\$75.00	City must be listed as additional insured	Administration
Surface Water			
Residential	\$60.00		Storm Water
Non-Residential (Commercial etc.)	\$60.00	Utility rate factor per code	Storm Water
Review Fee	\$142.50	\$82.50 Review/\$60 Storm Water Fund	Storm Water
Vacations (Streets or Easements)			
Easements	\$515.00	\$500 Fee Escrow	Planning
Streets	\$515.00	\$500 Fee Escrow	Planning
Variance	\$750.00	\$500 Fee Escrow	Planning
Shoreland Variance	\$1,500.00	\$500 Fee Escrow	Planning
Utility Delinquent Accounts			
Regular	6% per quarter	Plus \$25.00 or 8%, whichever is greater, if certified to County for collection with taxes	Water
Sewer	6% per quarter	Plus \$25.00 or 8%, whichever is greater, if certified to County for collection with taxes	Sewer
Storm Water	10% per year or \$5 mininum	Plus \$25.00 or 8%, whichever is greater, if certified to County for collection with taxes	Storm Water
Water Availability Charge (WAC)	\$3,000.00	Per REC Unit; collected at time of plat for new lot. This fee may be deferred through special assessment for parcels with existing structures. Water	
Water Connection Charge	\$1,000.00	Per REC Unit, collected at time of plat for new lot. This fee may be deferred through special assessment for parcels with existing structures. Water	
Water Equipment/Set up			
Meter (3/4" or less)	\$360.50	Water	
1" Meter	\$430.00	Water	
1 & 1/2" Meter	\$1,040.00	Water	



APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
2" Meter	\$1,185.00	Additional rees apply to larger sized meters	Water
3" Meter	\$1,415.00		Water
4" Meter	\$2,530.00		Water
Driveway Curb Stop Lid	\$103.00		Water
Disconnect Service	\$82.40		Water
Reconnect Service	\$82.40		Water
Water Lateral Benefit Charge	\$5,800.00	Per REC Unit connecting to a Trunk Water Main and that has never been assessed	Water
Water Usage			
Residential - Quarterly Base Rate	\$21.22 Base		Water
Residential - Plus Rate per 1,000 Gallons			Water
Plus Rate for 0-15,000 Gallons	\$2.12		Water
Plus Rate for 15,001-30,000 Gallons	\$2.54		Water
Plus Rate for 30,001-50,000 Gallons	\$3.06		Water
Plus Rate for 50,001-80,000 Gallons	\$3.67		Water
Plus Rate for 80,001 + Gallons	\$4.40		Water
Water Usage			
Commercial - Quarterly Rate	\$26.52 Base		Water
Commercial - Plus Rate Per 1,000 Gallons			Water
Plus Rate for 0 - 15,000 Gallons	\$3.30		Water
Plus Rate for 15,001 - 30,000 Gallons	\$3.46		Water
Plus Rate for 30,001 - 50,000 Gallon	\$4.00		Water
Plus Rate for 50,001 - 80,000 Gallons	\$5.31		Water
Plus Rate for 80,001 + Gallons	\$7.04		Water
Water Usage			
Hotel / Motel - Quarterly Rate	\$26.53 Base	For metered non-irrigation (domestic) consumption	Water
Hotel / Motel - Plus Rate Per 1,000 Gallons			Water
Plus Rate for 0 -30,000 Gallons	\$3.30		Water
Plus Rate for 30,001 - 50,000 Gallons	\$3.46		Water
Plus Rate for 50,001 + Gallons	\$4.24		Water
Bulk Water Purchase			
Water from Hydrant	106.09	Plus \$3.36/additional 1,000 gallons	Water
	see notes →	1st violation - warning. 2nd violation - \$100. Each subsequent violation shall increase by \$100 for the same property owner within the same calendar year up to a maximum	
Violation of Odd/Even Watering Ban Penalty		of \$500.	



APPLICATION/FEE/PERMIT TYPE	2019 FEE	ADDITIONAL CHARGE, ESCROW or NOTES	DEPARTMENT
Wind Generator	\$850.00	\$2,000 Fee Escrow	Planning
Wireless Communication Permit	\$500.00	\$10,000 Fee Escrow	Planning
Zoning Amendment (Text or Map)	\$1,245.00	\$2,500 Escrow	Planning
Zoning Certification Letter	\$25.00		Planning
Zoning Permit - Certificate of Zoning Compliance			Planning
Accessory Structures < 200 SF	\$75.00		Planning
Fence (less than 6')	\$75.00		Planning
Other	\$75.00		
Definition of Terms			
* Fee Escrow: City will maintain a fee escrow to cover all City review co	osts. Application fees include o	all professional fees and expenses incurred by the City.	
** Security: City will retain a security escrow to ensure completion of work as directed by the approved permit/application and compliance with the State Building Code and the City of Lake Elmo Municipal Code.			
Adopted by City Council - 12-4-18			



STAFF REPORT

DATE:

#24

December 4, 2018

AGENDA ITEM: 2019-2023 CIP

TO: Mayor and City Council

SUBMITTED BY: Kristina Handt, City Administrator

BACKGROUND:

In May staff developed recommendations for updates to the 2019-2023 Capital Improvement Plan (CIP) working in consultation with the Public Safety Committee, Maintenance Advisory Committee and the Parks Commission. Beginning in July, the Finance Committee began reviewing the plan and made a recommendation to the Council at their August meeting.

The Planning Commission held the public hearing in September. There were no members from the public that spoke at the meeting and no written comments received prior to the public hearing. After increasing the priority of some water projects, the Planning Commission passed a motion recommending the 2019-2023 CIP is consistent with the Comprehensive Plan. Staff had no concerns with the change and the draft has been updated to reflect this.

ISSUE BEFORE COMMISSION:

Should the Council adopt the proposed 2019-2023 Capital Improvement Plan?

PROPOSAL DETAILS/ANALYSIS:

A copy of the 2019-2023 CIP is included in your packet. It includes projects that cost at least \$25,000 and have a useful life span of five years or longer. Projects are prioritized and funding sources are identified.

The 2019-2023 CIP includes 73 separate projects with a total estimated cost of about \$52.5 million. These projects include street work, new facilities (city hall and fire station), equipment (fire, public works, parks and utilities), park and trail improvements, and utility infrastructure.

For 2019, the street project (36th, 37th, 38th, 39th Innsdale, and Irwin) is still in the draft CIP. Since Council did not approve the ordering of plans for this project at the November 20th meeting, it could be removed from the plan. Staff would recommend it be removed and the \$1.755 million planned to be spent on those streets could be redirected to the CSAH 19/Hudson Blvd Traffic Signal Improvements. The CIP includes only \$500,000 in MSA funds for the traffic signal, however very recently we learned that the project cost could be in excess of \$1.8 million. Staff will continue to look at financing options for this project as we move into 2019. They could include MSA funds, general obligation bonds, or grant funds.

FISCAL IMPACT:

The total estimated costs of all the projects is about \$52.5 million. Funding sources are identified for each project with a summary included on page 14.

The park dedication fund is projected to have a balance of approximately \$735,000 at 12/31/18

OPTIONS:

1) Approve the 2019-2023 CIP as presented

2) Amend and then Approve the 2019-2023 CIP
RECOMMENDATION:
RECOMMENDATION: "Motion to approve the 2019-2023 CIP"
ATTACHMENT: • Draft 2019-2023 Capital Improvement Plan



City of Lake Elmo Capital Improvement Program 2019 – 2023

City Council 12/4/18

TABLE OF CONTENTS

Introduction	
What is a CIP?	1
Scope of the Draft CIP	1
Funding Sources	2
Project Priorities	3
2019-2023 CIP Overview	
Street Projects	4
Project Highlights by Department	
CIP Reports (Appendix)	
Projects Listings	
Projects by Year & Priority	
Funding Source Summary	
Projects by Funding Source 2019-2023	
Projects by Funding Source 2019-2028	
Projects & Funding Sources by Department	
Project Detail	

INTRODUCTION

What is a CIP?

A Capital Improvement Program, or CIP, is a multi-year (typically 5 years) capital expenditure plan for a city's infrastructure (such as streets, parks and utility systems), vehicles, equipment and public buildings. It identifies the major projects needed and desired by the community, their potential costs and how they would be financed. Including a project in a CIP does not commit the city to that project. The City Council must specifically authorize each one, and the associated funding, before any project may proceed. When the CIP is reviewed (ideally annually, in conjunction with the budgeting process), projects may go forward as planned, advance ahead of schedule, be removed entirely, or new projects may be added, depending upon changes in circumstances and priorities.

The Minnesota Land Planning Act requires that the implementation plan portion of the Comprehensive Plan include a CIP for major infrastructure needs (transportation, wastewater, water supply, parks and open space) for a five-year time period. Cities often expand the scope of their CIPs to include other capital needs (major equipment replacements, for example) and sometimes look beyond the five-year time period, up to 20 years in the future for some projects. Such projects represent more of a "wish-list" that can be evaluated each time the plan is updated.

As a part of the Comprehensive Plan, the CIP has some legal standing. Minnesota Statutes Chapter 473.865 provides that "a local governmental unit shall not adopt any official control or fiscal device which is in conflict with its comprehensive plan." A fiscal device includes a budget or bond issue; so it is important that the plan and CIP be kept-up-to date and in sync with city budgets.

The primary benefit of a CIP is as a financial planning tool to help the city plan for the impact of capital needs on future budgets and property taxes, and to help forecast the need for borrowing to undertake major projects. The information developed as part of the capital planning process can help document the need for various projects and assist the City Council to sort out competing priorities.

Scope of the CIP

Lake Elmo's CIP includes all capital projects that **cost at least \$25,000** and have a useful life span of five years or longer. Projects include all capital needs including major repairs to buildings and equipment purchases and replacements. Any projects not meeting these parameters would be reviewed as part of the annual operating budget, but would not be included in the CIP.

Funding Sources

The CIP identifies a possible funding source(s) for each project listed. The various funding sources are as follows:

Debt Service Fund Projects financed by borrowing, later to be repaid with

property taxes, and potentially special assessments depending upon the characteristics of the project.

General Fund Annual operating budget, primarily funded by property

tax revenues.

Park Improvement Fund Existing City fund, receipts from cash-in-lieu of land park

dedication fees paid by developers and others who

subdivide their land.

Stormwater Fund Funds come from fees paid by users of the Stormwater

system

Wastewater Fund Funds come from fees paid by users of the Wastewater

System

Water Fund Funds come from fees paid by users of the Water System

Municipal State Aid (MSA) State aid funds allocated to the City each year; annual

allocation grows as the City grows.

In addition to these sources, it is possible that future projects could be funded from donations, grants, user fees or other sources not listed. The City also has a City Facility Fund that was created during the building of the public works barn. There is no plan to continue contributing to the fund but staff expects to spend the remaining balance in 2018 on the library parking lot and salt shed at public works.

Staff is also proposing the Vehicle Replacement Fund be revived during this planning period. The Vehicle Replacement Fund would allow the city to set aside funds each year in a designated account for the purchase of future vehicles. Staff proposes transferring \$100,000 from fund balance in 2019 to start the fund. In addition, each year funds would be transferred from the General Operating Budgets of the departments consistent with their percentage of vehicle replacement needs in the next ten year period. The allocation would begin with \$75,000 in 2019 and increase by \$25,000 each year until 2024. The 2019 allocation among funds in the General Fund would be \$9,438 for fire, \$50,745 for public works, and \$14,818 for parks.

If Council approves the 2% tax rate increase, 2019 will be the last year the City will need to borrow for vehicle replacements. Given Council direction at the August 28, 2018 work session to plan for a 2% increase in the tax rate, the proposed schedule is included below:

			\$100,000
Year	Revenue	Expense	Balance
2019	\$510,076	\$365,000	\$245,076
2020	\$732,440	\$460,000	\$517,516
2021	\$585,830	\$170,000	\$933,346
2022	\$655,675	\$985,000	\$604,021
2023	\$175,000	\$250,000	\$529,021
2024	\$200,000	\$191,500	\$537,521
2025	\$200,000	\$0	\$737,521
2026	\$325,500	\$35,000	\$1,028,021
2027	\$318,500	\$965,500	\$381,021
2028	\$690,500	\$0	\$1,071,521

Revenue from the sale of equipment is not included in the above table.

Project Priorities

Capital improvement projects should be prioritized in some way so that limited funding can be allocated to those which are most important. This is difficult because the varying nature of the projects and their benefits and objectives are so disparate as to be essentially not comparable. Some public agencies have developed elaborate rating and ranking systems to try to set priorities. Complicated scoring systems may have some disadvantages because they may give a false sense of objectivity or precision to the priority setting process. Others use simpler systems, or simply do not try to compare projects that are like "apples and oranges." There is no accepted system or "industry standard" for prioritizing projects.

The following system has been utilized by staff:

- 1 Critical or urgent, high-priority projects that should be done if at all possible; a special effort should be made to find sufficient funding for all of the projects in this group.
- 2 Very important, high-priority projects that should be done as funding becomes available.
- Important and worthwhile projects to be considered if funding is available; may be deferred to a subsequent year.
- 4 Less important, low-priority projects; desirable but not essential.
- 5 Future Consideration

2019-2023 CIP OVERVIEW

For 2019 through 2023, the draft CIP includes 73 separate projects (active, pending and new recommendations) with a total estimated cost of \$52,497,916. All cost estimates are preliminary and based on current dollars. No assumptions have been made about inflation. It will be important to refine and update costs when the plan is reviewed, especially for projects in the first year or two of the plan.

Some projects beyond the five-year planning period are also included in the CIP. Most of these projects are replacements for equipment and vehicles (such as fire trucks) which may have a life span of 10, 15 or 20 years and more. The plan may include "pending" projects for which timelines (and in most cases, cost estimates) have not yet been identified. As more information is developed about the need for, cost, and possible funding sources for these projects, they will be included in future CIP updates.

Street Projects

The update includes the following street projects in the CIP:

- PW-013, 36th, 37th, 38th, 39th, Irwin and Innsdale streets are planned for reconstruction in 2019 at a revised estimated cost of \$1,755,000.
- PW-026, Reclaim roads in Heritage Farms, Stonegate 2nd at a cost of \$1,305,000 in 2020
- PW-027, Reconstruction of roads in Fields of St Croix, Tamarack Farms, and Hamlet on Sunfish Lake and Old Village Phase 5 for \$3,437,500 in 2021.
- PW-029, CSAH 19/Hudson Blvd Signal and Turn Lanes for an estimated \$500,000 has been back to 2019 from 2018.
- PW-030, CSAH 15/30th St Signal for \$250,000 in 2023
- PW-034, 15th St N (MSA Street) for \$950,000 in 2020
- PW-035, UP RR Crossing-Village Parkway for \$500,000 moved to 2020 from 2019
- PW-036, UP RR Crossing-Private Drive Closure for \$100,000 moved to 2020 from 2019
- PW-037, UP RR Crossing-Klondike Ave for \$250,000 moved to 2020 from 2019
- PW-038, 2022 Street Improvements and Old Village Phase 6 streets, \$2,187,500
- PW-039, 2023 Street Improvements, \$1,867,500 (new)
- PW-051, CSAH 14/CSAH 15 realignment payment in 2019, \$500,000
- PW-052, Ideal Ave (Phase 2) for \$800,000 in 2021 (new)
- PW-053, Ideal Ave (CSAH 13) from CSAH 14 to CSAH 6, costs estimates needed from county for project in 2021 (new)
- PW-057, Manning Phase 3 for \$400,000 in 2023
- PW-058, TH 36/Manning Interchange for \$2 million (very rough estimate) in 2021 (new)
- PW-059, Keats Ave/TH 36 Acceleration Lane for \$70,000 in 2019 and \$710,000 in 2020 if grant received from state (new)

Project Highlights by Department

Administration/Finance:

➤ AF-001, New City Hall, Fire Station and Public Works Improvements, is the only request in this department. The project description has been modified to reflect the recent purchase of the Brookfield building and utilizes the recent cost estimates from Leo A Daly. The project would be split over three years 2020-2022 since the last tenant lease expires in June 2022.

Fire:

- F-004, Replace Tender 1 for revised estimated cost of \$425,000 in 2019
- ➤ F-005, Replacement of the parking lot at Station 2 for \$87,560 is still pending.
- ➤ F-007, Self-Contained Breathing Apparatus (SCBA) replacements for revised estimated cost of \$245,500 in 2019
- ➤ F-010, Replace B1 for revised estimated cost of \$60,000 in 2021.
- > F-011, Engine E1 replacement for revised estimated cost of \$580,000 in 2022
- ➤ F-017, Turnout Gear Replacements for \$60,000 in 2022

Parks and Recreation:

- ➤ PR-005, Pebble Park Improvements for \$65,000 in 2019 (tennis court paving, two volleyball courts, lighting and security features).
- ➤ PR-007, Sunfish Lake Park Improvements for \$120,000 in 2019 for mountain bike trails and \$90,000 in 2021 includes paving hiking trails to meet ADA standards.
- ➤ PR-009, Lake Elmo Regional Trail for \$827,316 in 2021 and \$765,600 in 2022. This project would be 75% grant funded and is dependent upon County participation. The City share is estimated at \$398k.
- > PR-014, Tri Deck Mower for \$70,000 in 2020
- > PR-015, One Ton Truck for \$130,000 in 2022
- > PR-017, New or Refurbished Ballfields for \$1 million in 2022.
- ➤ PR-018, New Park Development for \$105,000 in 2019 (Village Preserve/Wildflower) \$150,000 in 2020 (Inwood) (new)
- > PR-019, Dog Park for \$25,000 in 2023 (new)

Public Works:

- > Street Projects were mentioned above
- ➤ The remaining projects are equipment purchases. The only new equipment purchase from the last CIP is the skid loader (PW-054) for \$65,000 in 2023

Sewer System:

- ➤ S-003, Sunfish Lake Sewer (Includes Hamlet), for \$250,000 in 2019. This is per an agreement with MPCA
- ➤ The City Engineer has proposed doing S-005, Old Village Sewer Extension Phase Five and S-016 Old Village Phase Six combined over a two year period in 2021 and 2022
- > S-012, Section 36 Trunk Sewer for \$1,500,000 in 2021
- > S-013, Sewer Oversizing for \$295,000 in 2019
- ➤ S-017, Old Village Sewer Extension Phase Seven for \$522,500 in 2023

Storm Water System:

- ➤ SW-001, Phase 2 Regional Drainage Improvements for \$600,000 in 2022 and \$800,000 in 2023. The costs and dates are estimates and will depend upon development.
- ➤ SW-002, Phase 3 Regional Drainage Improvements for \$500,000 in 2022. The costs and dates are estimates and will depend upon development.
- ➤ SW-003, Kramer Lake Floodplain Study for \$60,000 in 2022 assumes a grant from the watershed district
- > SW-004, Surface Water Management Plan (Comp Plan) update for \$40,000 in 2019

Water System:

- ➤ W-001, 36th, 37th, 38th, 39th, Innsdale and Irwin water main for revised estimate of \$1,020,000 in 2019
- ➤ W-004, Pressure reduction Station-Hammes Bypass for \$120,000 in 2020
- ➤ W-005, Old Village water main Phase Five and Phase 6 (W-025) done combined over two years for revised estimated cost of \$596,750 each year in 2021 and 2022
- ➤ W-006, Elevated Storage Tank #3, for revised estimated costs of \$275,000 in 2019 and 3,200,000 in 2020
- ➤ W-007, Hammes Estates bypass, for \$120,000 in 2019
- ➤ W-008, Village East Trunk Water main, for \$120,000 in 2020
- ➤ W-013, Water main Oversizing for \$188,000 in 2019
- ➤ W-014, Well & Pump house #5 for \$2,100,000 in 2021
- ➤ W-017, Water Main replacement consistent with 2020 Street Replacement for \$725,000 in 2020 assumes funding for water extension to Stonegate is paid for by the state
- ➤ W-018, Water Main replacement consistent with 2021 Street Replacement for \$50,000 in 2021.
- ➤ W-019, SCADA System Upgrade for revised estimated costs of \$50,000 in 2022
- ➤ W-022, Utility Truck for \$70,000 in 2021 with costs split equally amongst water and sewer
- ➤ W-023, Water Meter Change out for revised cost of \$50,000 each year in 2019-2022
- ➤ W-024, Automated Radio Read System for \$300,000 in 2022
- ➤ W-026, Old Village water extension Phase Seven for revised cost estimate of \$253,000 in 2023
- ➤ W-027, Pressure Reduction Station-Connection to WT #3 for revised cost estimate of \$132,000 in 2022
- > W-028, Blackford Water Extension for \$75,000 in 2020 assumes state funding (new)
- ➤ W-029, 31st St Water Extension for \$225,000 in 2020 assume state funding (new)
- ➤ W-030, water component of 2023 street work. Cost would increase if water extended to Parkview Estates but would only be done if covered by state funds (new)

Capital Improvement Plan - 2019 - 2023

PROJECT LISTING

Includes Projects from All Years

<u>Status</u>	Project #	<u>Project Name</u>
Active	AF-001	New City Hall, Fire Station, PW Improvemen
lding Department		
<u>Status</u>	Project #	Project Name
Active	B-001	Replacement Inspection Truck
e Department		
<u>Status</u>	Project #	Project Name
Pending	F-005	Replacement of Parking Lot at Station #2
Active	F-001	Rescue Engine E2
Active	F-004	Tender 1
Active	F-007	SCBA Replacements
Active	F-010	B 1
Active	F-011	E1 Engine
Active	F-012	B 2
Active	F-013	T2 Tender/Engine
Active	F-014	Boat and Trailer
Active	F-015	Ranger
Active	F-016	L1 Ladder Truck
Active	F-017	Turnout Gear Replacements
ks and Recreation		
<u>Status</u>	Project #	Project Name
Active	PR-001	Manning Trail Updates
Active	PR-002	50th Street Trail
Active	PR-003	Demontreville Park Improvements
Active	PR-004	Lions Park Renovations
Active	PR-005	Pebble Park Improvements
Active	PR-007	Sunfish Lake Park Improvements
Active	PR-009	Lake Elmo Regional Trail
Active	PR-010	Pickup Truck
Active	PR-011	Savona Park
Active	PR-014	Tri-Deck Mower
Active	PR-015	One Ton Truck
Active	PR-016	Cushman
Active	PR-017	New or Refurbished Ballfields
Active	PR-018	New Park Development
New Recommendation	PR-019	Dog Park
New Recommendation	PR-020	Utility Vehicile/Trail Groomer
lic Works Department		
<u>Status</u>	Project #	Project Name
Active	PW-002	Dump Truck/Plow wing/Sander
Active	PW-004	Loader
Active	PW-006	Tractor
Active	PW-009	Manning Trail Reconstruction CSAH 15
Active	PW-010	Lake Elmo Ave at 5th St Turn Lane

Active	PW-011	2018 Street Improvements
Active	PW-013	2019 Street Improvements
Active	PW-019	PickupTruck
Active	PW-020	Pickup Truck
Active	PW-022	Dump Truck/Plow/Sander
Active	PW-023	Vac Trailer
Active	PW-026	2020 Street Improvements
Active	PW-027	2021 Street Improvements
Active	PW-028	CSAH15/50th Street Temp Signal Imp.
Active	PW-029	CSAH19/Hudson Blvd Signal & Turn Lane
Active	PW-030	CSAH 15/30th Street Signal
Active	PW-031	CSAH 6/Inwood Signal
Active	PW-033	CSAH13 - Ideal Avenue Improvements
Active	PW-034	15th Street North (MSA Street)
Active	PW-035	UP RR Crossing - Village Parkway
Active	PW-036	UP RR Crossing - Private Drive Closure
Active	PW-037	UP RR Crossing: Klondike Ave
Active	PW-038	2022 Street Improvements
Active	PW-039	2023 Street Improvements
Active	PW-040	2024 Street Improvements
Active	PW-041	2025 Street Improvements
Active	PW-042	2026 Street Improvements
Active	PW-043	Service Truck
Active	PW-044	Trac Hoe
Active	PW-045	Tandem Plow Truck
Active	PW-046	Asphalt Roller
Active	PW-047	Dump Truck w/Plow
Active	PW-048	Mini Loader
Active	PW-049	Asphalt Hot Box
Active	PW-050	Dump Truck with Plow
Active	PW-051	CSAH 14/CSAH 15 Realignment
Active	PW-055	2027 Street Improvements
Active	PW-056	2028 Street Improvements
New Recommendation	PW-052	Ideal Ave (CSAH 13) Phase 2
New Recommendation	PW-053	Ideal Ave (CSAH 13) CSAH 14 to CSAH 6
New Recommendation	PW-054	Skidloader
New Recommendation	PW-057	Manning Ave Phase 3
New Recommendation	PW-058	TH 36/Manning Interchange
New Recommendation	PW-059	Keats Ave/TH 36 Acceleration Lane
New Recommendation	PW-060	Pickup w/plow
New Recommendation	PW-061	Pickup
New Recommendation	PW-062	DumpTruck w/plow, sander & underbody
New Recommendation	PW-063	Pickup w/lift gate & plow
New Recommendation	PW-064	Pickup w/lift gate & plow
New Recommendation	PW-065	Dump Truck w/plow, sander & underbody
11011 NOODHIIIGIIGGUUI	1 11-000	Dump Track wiplow, samuel & underbody

Sewer Department

Project #	Project Name
S-003	Sunfish Lake Sewer Extension & Lift Station
S-004	Old Village Sewer Extension Phase 4
S-005	Old Village Sewer Extension Phase 5 & 6
S-007	Utility Vehicle
S-011	Old Village Sewer Extension Phase 3
S-012	Section 36 Trunk Sewer Main
S-013	Sewer Oversizing
S-016	Old Village Sewer Extension Phase 5 & 6
S-017	Old Village Sewer Extension Phase 7
	S-003 S-004 S-005 S-007 S-011 S-012 S-013 S-016

Storm Water Department

<u>Status</u>	Project #	Project Name
Active	SW-001	Phase 2 Regional Drainage Improvements
Active	SW-002	Phase 3 Regional Drainage Improvements
Active	SW-003	Kramer Lake Floodplain Study
Active	SW-004	Surface Water Management Plan (Comp Plan) update

Water Department

<u>Status</u>	Project #	Project Name
Active	W-001	2019 Street Improvement Project - water component
Active	W-003	OV sewer extension phase 4; water component
Active	W-004	Pressure Reduction Valve
Active	W-005	OV Sewer Extension; Phase 5&6; water component
Active	W-006	Elevated Storage Tank #3
Active	W-007	Hammes Estates 12" bypass
Active	W-008	Village East Trunk Watermain
Active	W-009	Utility Vehicle
Active	W-010	Paint Water Tank at PW
Active	W-011	Well #2 Pull and rebuild pump
Active	W-012	Well #4 Pump - Pull and Rebuild
Active	W-013	Watermain Oversizing
Active	W-014	Well & Pumphouse #5
Active	W-015	OV Sewer Extension Phase 3; water component
Active	W-017	2020 Street & Utility Improvements-Water
Active	W-018	2021 Street & Utility Improvements-Water
Active	W-019	SCADA Upgrade
Active	W-022	Utility Truck
Active	W-023	Water Meter Change Out
Active	W-024	Automated Radio Read System
Active	W-025	OV sewer extension phase 6 & 5; water component
Active	W-026	OV sewer extension Phase 7; water component
Active	W-027	Pressure Reduction Station-Connection to WT #3
New Recommendation	W-028	Blackford Water Ext
New Recommendation	W-029	31st St Area Water Extension
New Recommendation	W-030	2023 Street Projects-water component

Capital Improvement Plan - 2019 - 2023

2019 thru 2023

PROJECTS BY YEAR & PRIORITY

Project Name	Department	Project #	Priority	Project Cos
2019				
Priority 1 Critical				
Tender 1	Fire Department	F-004	1	425,000
SCBA Replacements	Fire Department	F-007	1	245,500
Service Truck	Public Works Department	PW-043	1	200,000
Tandem Plow Truck	Public Works Department	PW-045	1	265,000
Elevated Storage Tank #3	Water Department	W-006	1	275,000
Water Meter Change Out	Water Department	W-023	1	50,000
			Total for: Priority 1	1,460,500
Priority 3 Important				
Pebble Park Improvements	Parks and Recreation	PR-005	3	65,000
Sunfish Lake Park Improvements	Parks and Recreation	PR-007	3	120,000
2019 Street Improvements	Public Works Department	PW-013	3	1,755,000
CSAH19/Hudson Blvd Signal & Turn Lane	Public Works Department	PW-029	3	500,000
CSAH 14/CSAH 15 Realignment	Public Works Department	PW-051	3	500,000
Keats Ave/TH 36 Acceleration Lane	Public Works Department	PW-059	3	70,000
Sunfish Lake Sewer Extension & Lift Station	Sewer Department	S-003	3	250,000
Sewer Oversizing	Sewer Department	S-013	3	295,000
Surface Water Management Plan (Comp Plan) update	Storm Water Department	SW-004	3	40,000
2019 Street Improvement Project - water component	Water Department	W-001	3	1,020,000
Watermain Oversizing	Water Department	W-013	3	188,000
			Total for: Priority 3	4,803,000
Priority 4 Less Important				
New Park Development	Parks and Recreation	PR-018	4	105,000
Hammes Estates 12" bypass	Water Department	W -007	4	120,000
			Total for: Priority 4	225,000
	Total for 2019			6,488,500
2020				
Priority 1 Critical				
Dump Truck w/Plow	Public Works Department	PW-047	1	240,000
Elevated Storage Tank #3	Water Department	W-006	1	3,200,000
Water Meter Change Out	Water Department	W-023	1	50,000
			Total for: Priority 1	3,490,000
Priority 2 Very Important				
New City Hall, Fire Station, PW Improvements	Admin/Finance Department	AF-001	2	1,250,000
UP RR Crossing - Village Parkway	Public Works Department	PW-035	2	500,000
UP RR Crossing - Private Drive Closure	Public Works Department	PW-036	2	100,000
UP RR Crossing: Klondike Ave	Public Works Department	PW-037	2	250,000
Trac Hoe	Public Works Department	PW-044	2	60,000

Project Name	Department	Project #	Priority	Project Cost
Mini Loader	Public Works Department	PW-048	2	120,000
Village East Trunk Watermain	Water Department	W-008	2	132,000
Blackford Water Ext	Water Department	W-028	2	75,000
31st St Area Water Extension	Water Department	W-029	2	225,000
			Total for: Priority 2	2,712,000
Priority 3 Important				
Tri-Deck Mower	Parks and Recreation	PR-014	3	70,000
2020 Street Improvements	Public Works Department	PW-026	3	1,305,000
5th Street North (MSA Street)	Public Works Department	PW-034	3	950,000
Keats Ave/TH 36 Acceleration Lane	Public Works Department	PW-059	3	710,000
Pressure Reduction Valve	Water Department	W-004	3	120,000
2020 Street & Utility Improvements-Water	Water Department	W-017	3	725,000
			Total for: Priority 3	3,880,000
Priority 4 Less Important				
New Park Development	Parks and Recreation	PR-018	4	150,000
			Total for: Priority 4	150,000
	Total for 2020			10,232,000
2021				
Priority 1 Critical				
Vell & Pumphouse #5	Water Department	W-014	1	2,100,000
Water Meter Change Out	Water Department	W-023	1	50,000
			Total for: Priority 1	2,150,000
Priority 2 Very Important				
New City Hall, Fire Station, PW Improvements	Admin/Finance Department	AF-001	2	4,475,000
Tractor	Public Works Department	PW-006	2	110,000
TH 36/Manning Interchange	Public Works Department	PW-058	2	2,000,000
			Total for: Priority 2	6,585,000
Priority 3 Important	F: D	5.040	•	00.000
31	Fire Department	F-010	3	60,000
Sunfish Lake Park Improvements	Parks and Recreation	PR-007	3	90,000
Lake Elmo Regional Trail	Parks and Recreation	PR-009	3	827,316
2021 Street Improvements	Public Works Department	PW-027	3	3,437,500
deal Ave (CSAH 13) Phase 2	Public Works Department	PW-052	3	800,000
deal Ave (CSAH 13) CSAH 14 to CSAH 6	Public Works Department	PW-053	3	0
Old Village Sewer Extension Phase 5 & 6	Sewer Department	S-005	3	885,500
Section 36 Trunk Sewer Main	Sewer Department	S-012	3	1,500,000
OV Sewer Extension; Phase 5&6; water component	Water Department	W-005	3	596,750
2021 Street & Utility Improvements-Water	Water Department	W-018	3	50,000
Jtility Truck	Water Department	W-022	3	70,000
Priority A I ass Important			Total for: Priority 3	8,317,066
Priority 4 Less Important Asphalt Hot Box	Public Works Department	PW-049	4	60,000
			Total for: Priority 4	60,000
			10iai jor. 1 riority 4	00,000

Project Name	Department	Project #	Priority	Project Cost
2022				
Priority 1 Critical				
E1 Engine	Fire Department	F-011	1	580.000
Turnout Gear Replacements	Fire Department	F-017	1	60,000
New or Refurbished Ballfields	Parks and Recreation	PR-017	1	1,000,000
Dump Truck with Plow	Public Works Department	PW-050	1	245,000
Water Meter Change Out	Water Department	W-023	1	50,000
			Total for: Priority 1	1,935,000
Priority 2 Very Important				
New City Hall, Fire Station, PW Improvements	Admin/Finance Department	AF-001	2	5,225,000
SCADA Upgrade	Water Department	W-019	2	50,000
			Total for: Priority 2	5,275,000
Priority 3 Important				
Lake Elmo Regional Trail	Parks and Recreation	PR-009	3	765,600
One Ton Truck	Parks and Recreation	PR-015	3	130,000
2022 Street Improvements	Public Works Department	PW-038	3	2,187,500
Old Village Sewer Extension Phase 5 & 6	Sewer Department	S-016	3	885,500
Phase 2 Regional Drainage Improvements	Storm Water Department	SW-001	3	600,000
Phase 3 Regional Drainage Improvements	Storm Water Department	SW-002	3	500,000
Kramer Lake Floodplain Study	Storm Water Department	SW-003	3	60,000
Automated Radio Read System	Water Department	W-024	3	300,000
OV sewer extension phase 6 & 5; water component	Water Department	W-025	3	596,750
			Total for: Priority 3	6,025,350
Priority 4 Less Important				
PickupTruck	Public Works Department	PW-019	4	30,000
			Total for: Priority 4	30,000
	Total for 2022			13,265,350
2023				
Priority 2 Very Important				
Loader	Public Works Department	PW-004	2	185,000
			Total for: Priority 2	185,000
Priority 3 Important			Total Jor. 1 Horay 2	103,000
CSAH 15/30th Street Signal	Public Works Department	PW-030	3	250,000
2023 Street Improvements	Public Works Department	PW-039	3	1,867,500
Skidloader	Public Works Department	PW-054	3	65,000
Manning Ave Phase 3	Public Works Department	PW-057	3	400,000
Old Village Sewer Extension Phase 7	Sewer Department	S-017	3	522,500
Phase 2 Regional Drainage Improvements	Storm Water Department	SW-001	3	800,000
OV sewer extension Phase 7; water component	Water Department	W-026	3	253,000
Pressure Reduction Station-Connection to WT #3	Water Department Water Department	W-027	3	132,000
2023 Street Projects-water component	Water Department Water Department	W-030	3	100,000
,	·		Total for: Priority 3	4,390,000
Priority 4 Less Important				
Dog Park	Parks and Recreation	PR-019	4	25,000
Paint Water Tank at PW	Water Department	W-010	4	800,000
			Total for: Priority 4	825,000
			10.00 дог. 1 гюгиу т	023,000

Project Name	Department	Project #	Priority	Project Cost
	Total for 2023			5,400,000
GRAN	TD TOTAL			52,497,916

Capital Improvement Plan - 2019 - 2023

2019 thru 2023

FUNDING SOURCE SUMMARY

Source		2019	2020	2021	2022	2023	Total
Debt Service		3,970,500	6,105,000	13,294,750	9,994,750	3,067,500	36,432,500
General Fund		70,000		60,000	60,000		190,000
Grants/Donation			2,185,000	2,120,487	1,634,200		5,939,687
Municipal Sate Aid (MSA)		1,000,000	950,000	1,000,000		250,000	3,200,000
Park Dedication Fund		290,000	150,000	296,829	191,400	25,000	953,229
Sewer Fund		345,000		35,000		522,500	902,500
Storm Water Fund		40,000	15,000				55,000
Vehicle Replacement Fund		365,000	460,000	170,000	985,000	250,000	2,230,000
Water Fund		408,000	367,000	135,000	400,000	1,285,000	2,595,000
	GRAND TOTAL	6,488,500	10,232,000	17,112,066	13,265,350	5,400,000	52,497,916

Capital Improvement Plan - 2019 - 2023

2019 thru 2023

PROJECTS BY FUNDING SOURCE

Source	Project #	Priority	2019	2020	2021	2022	2023	Total
Debt Service								
New City Hall, Fire Station, PW Improvements	AF-001	2		1,250,000	4,475,000	5,225,000		10,950,000
Tender 1	F-004	1	425,000					425,000
SCBA Replacements	F-007	1	245,500					245,500
2019 Street Improvements	PW-013	3	1,755,000					1,755,000
2020 Street Improvements	PW-026	3		1,305,000				1,305,000
2021 Street Improvements	PW-027	3			3,437,500			3,437,500
UP RR Crossing - Private Drive Closure	PW-036	2		100,000				100,000
UP RR Crossing: Klondike Ave	PW-037	2		250,000				250,000
2022 Street Improvements	PW-038	3				2,187,500		2,187,500
2023 Street Improvements	PW-039	3					1,867,500	1,867,500
Ideal Ave (CSAH 13) Phase 2	PW-052	3			800,000			800,000
Ideal Ave (CSAH 13) CSAH 14 to CSAH 6	PW-053	3			0			0
Manning Ave Phase 3	PW-057	3					400,000	400,000
TH 36/Manning Interchange	PW-058	2			1,000,000			1,000,000
Sunfish Lake Sewer Extension & Lift Station	S-003	3	250,000					250,000
Old Village Sewer Extension Phase 5 & 6	S-005	3			885,500			885,500
Old Village Sewer Extension Phase 5 & 6	S-016	3				885,500		885,500
Phase 2 Regional Drainage Improvements	SW-001	3				600,000	800,000	1,400,000
Phase 3 Regional Drainage Improvements	SW-002	3				500,000		500,000
2019 Street Improvement Project - water component	W-001	3	1,020,000					1,020,000
OV Sewer Extension; Phase 5&6; water component	W-005	3			596,750			596,750
Elevated Storage Tank #3	W-006	1	275,000	3,200,000				3,475,000
Well & Pumphouse #5	W-014	1			2,100,000			2,100,000
OV sewer extension phase 6 & 5; water component	W-025	3				596,750		596,750
Debt Service Tot	al	_	3,970,500	6,105,000	13,294,750	9,994,750	3,067,500	36,432,500
General Fund								
Turnout Gear Replacements	F-017	1				60,000		60,000
Asphalt Hot Box	PW-049	4			60,000			60,000
Keats Ave/TH 36 Acceleration Lane	PW-059	3	70,000					70,000
General Fund Tot	al	_	70,000		60,000	60,000		190,000
Grants/Donation								
Lake Elmo Regional Trail	PR-009	3			620,487	574,200		1,194,687
New or Refurbished Ballfields	PR-017	1			0_0,107	1,000,000		1,000,000
UP RR Crossing - Village Parkway	PW-035	2		500,000		.,000,000		500,000
Keats Ave/TH 36 Acceleration Lane	PW-059	3		710,000				710,000
Section 36 Trunk Sewer Main	S-012	3		,	1,500,000			1,500,000
Kramer Lake Floodplain Study	SW-003	3			,	60,000		60,000
2020 Street & Utility Improvements-Water	W-017	3		675,000		- 0,000		675,000
Blackford Water Ext	W-028	2		75,000				75,000

Source	Project #	Priority	2019	2020	2021	2022	2023	Total
31st St Area Water Extension	W-029	2		225,000				225,000
Grants/Donation Tota	al	_		2,185,000	2,120,487	1,634,200		5,939,687
Municipal Sate Aid (MSA)	<u></u>							
CSAH19/Hudson Blvd Signal & Turn Lane	PW-029	3	500,000					500,000
CSAH 15/30th Street Signal	PW-030	3					250,000	250,000
15th Street North (MSA Street)	PW-034	3		950,000				950,000
CSAH 14/CSAH 15 Realignment	PW-051	3	500,000					500,000
TH 36/Manning Interchange	PW-058	2			1,000,000			1,000,000
Municipal Sate Aid (MSA) Tota	al	_	1,000,000	950,000	1,000,000		250,000	3,200,000
Park Dedication Fund	<u></u>							
Pebble Park Improvements	PR-005	3	65,000					65,000
Sunfish Lake Park Improvements	PR-007	3	120,000		90,000			210,000
Lake Elmo Regional Trail	PR-009	3			206,829	191,400		398,229
New Park Development	PR-018	4	105,000	150,000				255,000
Dog Park	PR-019	4					25,000	25,000
Park Dedication Fund Tota	al	_	290,000	150,000	296,829	191,400	25,000	953,229
Sewer Fund								
Service Truck	PW-043	1	50,000					50.000
Sewer Oversizing	S-013	3	295,000					295,000
Old Village Sewer Extension Phase 7	S-017	3					522,500	522,500
Utility Truck	W-022	3			35,000			35,000
Sewer Fund Tota	al	_	345,000		35,000		522,500	902,500
Storm Water Fund	<u></u>							
Trac Hoe	PW-044	2		15,000				15,000
Surface Water Management Plan (Comp Plan) update	s SW-004	3	40,000					40,000
Storm Water Fund Tota	al	_	40,000	15,000				55,000
Vehicle Replacement Fund	<u></u>							
B1	F-010	3			60,000			60,000
E1 Engine	F-011	1				580,000		580,000
Tri-Deck Mower	PR-014	3		70,000				70,000
One Ton Truck	PR-015	3				130,000		130,000
Loader	PW-004	2					185,000	185,000
Tractor	PW-006	2			110,000			110,000
PickupTruck	PW-019	4				30,000		30,000
Service Truck	PW-043	1	100,000					100,000
Trac Hoe	PW-044	2		30,000				30,000
Tandem Plow Truck	PW-045	1	265,000					265,000
Dump Truck w/Plow	PW-047	1		240,000				240,000
Mini Loader	PW-048	2		120,000				120,000
Dump Truck with Plow	PW-050	1				245,000		245,000
Skidloader	PW-054	3					65,000	65,000

Source	Project #	Priority	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fund To	otal	_	365,000	460,000	170,000	985,000	250,000	2,230,000
Water Fund								
Service Truck	PW-043	1	50,000					50,000
Trac Hoe	PW-044	2		15,000				15,000
Pressure Reduction Valve	W-004	3		120,000				120,000
Hammes Estates 12" bypass	W-007	4	120,000					120,000
Village East Trunk Watermain	W-008	2		132,000				132,000
Paint Water Tank at PW	W-010	4					800,000	800,000
Watermain Oversizing	W-013	3	188,000					188,000
2020 Street & Utility Improvements-Water	W-017	3		50,000				50,000
2021 Street & Utility Improvements-Water	W-018	3			50,000			50,000
SCADA Upgrade	W-019	2				50,000		50,000
Utility Truck	W-022	3			35,000			35,000
Water Meter Change Out	W-023	1	50,000	50,000	50,000	50,000		200,000
Automated Radio Read System	W-024	3				300,000		300,000
OV sewer extension Phase 7; water component	W-026	3					253,000	253,000
Pressure Reduction Station-Connection to WT #3	W-027	3					132,000	132,000
2023 Street Projects-water component	W-030	3					100,000	100,000
Water Fund To	otal	_	408,000	367,000	135,000	400,000	1,285,000	2,595,000
GRAND TOTA	AL		6,488,500	10,232,000	17,112,066	13,265,350	5,400,000	52,497,916

Capital Improvement Plan - 2019 - 2023

2019 thru 2028

PROJECTS BY FUNDING SOURCE

Source	#	Priority	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total
Debt Service													
New City Hall, Fire Station, PW Improvements	AF-001	2		1,250,000	4,475,000	5,225,000							10,950,000
Tender 1	F-004	1	425,000										425,000
SCBA Replacements	F-007	1	245,500										245,500
2019 Street Improvements	PW-013	3	1,755,000										1,755,000
2020 Street Improvements	PW-026	3		1,305,000									1,305,000
2021 Street Improvements	PW-027	3			3,437,500								3,437,500
UP RR Crossing - Private Drive Closure	PW-036	2		100,000									100,000
UP RR Crossing: Klondike Ave	PW-037	2		250,000									250,000
2022 Street Improvements	PW-038	3				2,187,500							2,187,500
2023 Street Improvements	PW-039	3					1,867,500						1,867,500
2024 Street Improvements	PW-040	3						1,500,000					1,500,000
2025 Street Irmprovements	PW-041	3							1,500,000				1,500,000
2026 Street Improvements	PW-042	3								1,500,000			1,500,000
Ideal Ave (CSAH 13) Phase 2	PW-052	3			800,000								800,000
Ideal Ave (CSAH 13) CSAH 14 to CSAH 6	PW-053	3			0								0
2027 Street Improvements	PW-055	3									1,500,000		1,500,000
2028 Street Improvements	PW-056	3										1,500,000	1,500,000
Manning Ave Phase 3	PW-057	3					400,000						400,000
TH 36/Manning Interchange	PW-058	2			1,000,000								1,000,000
Sunfish Lake Sewer Extension & Lift Station	S-003	3	250,000										250,000
Old Village Sewer Extension Phase 5 & 6	S-005	3			885,500								885,500
Old Village Sewer Extension Phase 5 & 6	S-016	3				885,500							885,500
Phase 2 Regional Drainage Improvements	SW-001	3				600,000	800,000						1,400,000

Source	#	Priority	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total
Phase 3 Regional Drainage Improvements	SW-002	3				500,000							500,000
2019 Street Improvement Project - water component	W-001	3	1,020,000										1,020,000
OV Sewer Extension; Phase 5&6; water component	W-005	3			596,750								596,750
Elevated Storage Tank #3	W-006	1	275,000	3,200,000									3,475,000
Well & Pumphouse #5	W-014	1			2,100,000								2,100,000
OV sewer extension phase 6 & 5; water component	W-025	3				596,750							596,750
Deb	t Service	e Total	3,970,500	6,105,000	13,294,750	9,994,750	3,067,500	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	43,932,500
General Fund													
Turnout Gear Replacements	F-017	1				60,000							60,000
Asphalt Hot Box	PW-049	4			60,000								60,000
Keats Ave/TH 36 Acceleration Lane	PW-059	3	70,000										70,000
Gene	ral Fund	d Total	70,000		60,000	60,000							190,000
Grants/Donation													
	PR-009	3			620,487	574,200							1,194,687
Lake Elmo Regional Trail New or Refurbished Ballfields	PR-017	1			020,407	1,000,000							1,194,007
UP RR Crossing - Village Parkway	PW-035	2		500,000		1,000,000							500,000
Keats Ave/TH 36 Acceleration Lane	PW-059	3		710,000									710,000
Section 36 Trunk Sewer Main	S-012	3		,	1,500,000								1,500,000
Kramer Lake Floodplain Study	SW-003	3			, ,	60,000							60,000
2020 Street & Utility Improvements- Water	W-017	3		675,000		,							675,000
Blackford Water Ext	W-028	2		75,000									75,000
31st St Area Water Extension	W-029	2		225,000									225,000
Grants/I	Donation	n Total		2,185,000	2,120,487	1,634,200							5,939,687
Municipal Sate Aid (MSA	A)												
CSAH19/Hudson Blvd Signal & Turn Lane	PW-029	3	500,000										500,000
CSAH 15/30th Street Signal	PW-030	3					250,000						250,000
CSAH 6/Inwood Signal	PW-031	3						100,000					100,000
15th Street North (MSA Street)	PW-034	3		950,000									950,000
CSAH 14/CSAH 15 Realignment	PW-051	3	500,000										500,000
TH 36/Manning Interchange	PW-058	2			1,000,000								1,000,000

Source	#	Priority	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total
Municipal Sate A	Municipal Sate Aid (MSA) Total		1,000,000	950,000	1,000,000		250,000	100,000					3,300,000
Park Dedication Fund													
Pebble Park Improvements	PR-005	3	65,000										65,000
Sunfish Lake Park Improvements	PR-007	3	120,000		90,000								210,000
Lake Elmo Regional Trail	PR-009	3			206,829	191,400							398,229
New Park Development	PR-018	4	105,000	150,000									255,000
Dog Park	PR-019	4					25,000						25,000
Park Dedica	tion Fun	d Total	290,000	150,000	296,829	191,400	25,000						953,229
Sewer Fund		_											
	PW-043	1	E0 000										50,000
Service Truck Sewer Oversizing	S-013	3	50,000 295,000										50,000 295,000
Old Village Sewer Extension Phase		3	233,000				522,500						522,500
Utility Truck	W-022	3			35,000		322,300						35,000
•		_	245 000				E22 E00						
86	ewer Fun	d Total —	345,000		35,000		522,500						902,500
Storm Water Fund													
Trac Hoe	PW-044	2		15,000									15,000
Surface Water Management Plan (Comp Plan) update	SW-004	3	40,000										40,000
Storm W	ater Fun	d Total	40,000	15,000									55,000
Vehicle Replacement Fu	ınd												
B 1	F-010	3			60,000								60,000
E1 Engine	F-011	1			00,000	580,000							580,000
B 2	F-012	3				000,000		90,000					90,000
T2 Tender/Engine	F-013	4						00,000			650,000		650,000
Boat and Trailer	F-014	3									20,000		20,000
Tri-Deck Mower	PR-014	3		70,000							,,,,,,		70,000
One Ton Truck	PR-015	3		•		130,000							130,000
Utility Vehicile/Trail Groomer	PR-020	3						35,500					35,500
Loader	PW-004	2					185,000	•					185,000
Tractor	PW-006	2			110,000		,						110,000
PickupTruck	PW-019	4				30,000							30,000
Pickup Truck	PW-020	4						30,000					30,000
Service Truck	PW-043	1	100,000										100,000

Source	#	Priority	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total
Trac Hoe	PW-044	2		30,000									30,000
Tandem Plow Truck	PW-045	1	265,000										265,000
Dump Truck w/Plow	PW-047	1		240,000									240,000
Mini Loader	PW-048	2		120,000									120,000
Dump Truck with Plow	PW-050	1				245,000							245,000
Skidloader	PW-054	3					65,000						65,000
Pickup w/plow	PW-060	3						36,000					36,000
Pickup	PW-061	3								35,000			35,000
DumpTruck w/plow, sander & underbody	PW-062	3									205,500		205,500
Pickup w/lift gate & plow	PW-063	3									45,000		45,000
Pickup w/lift gate & plow	PW-064	3									45,000		45,000
Vehicle Replacem	ent Fun	d Total	365,000	460,000	170,000	985,000	250,000	191,500		35,000	965,500		3,422,000
Water Fund													
Service Truck	PW-043	1	50,000										50.000
Trac Hoe	PW-044	2		15,000									15,000
Pressure Reduction Valve	W-004	3		120,000									120,000
Hammes Estates 12" bypass	W-007	4	120,000										120,000
Village East Trunk Watermain	W-008	2		132,000									132,000
Paint Water Tank at PW	W-010	4					800,000						800,000
Well #4 Pump - Pull and Rebuild	W-012	3							35,000				35,000
Watermain Oversizing	W-013	3	188,000					119,000					307,000
2020 Street & Utility Improvements- Water	W-017	3		50,000									50,000
2021 Street & Utility Improvements- Water	W-018	3			50,000								50,000
SCADA Upgrade	W-019	2				50,000							50,000
Utility Truck	W-022	3			35,000								35,000
Water Meter Change Out	W-023	1	50,000	50,000	50,000	50,000							200,000
Automated Radio Read System	W-024	3				300,000							300,000
OV sewer extension Phase 7; water component	W-026	3					253,000						253,000
Pressure Reduction Station- Connection to WT #3	W-027	3					132,000						132,000
2023 Street Projects-water component	W-030	3					100,000						100,000
Wa													

Source	# Priority	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total
	GRAND TOTAL	6,488,500	10,232,000	17,112,066	13,265,350	5,400,000	1,910,500	1,535,000	1,535,000	2,465,500	1,500,000	61,443,916

Capital Improvement Plan - 2019 - 2023

2019 thru 2023

PROJECTS & FUNDING SOURCES BY DEPARTMENT

Department	Project #	Priority	2019	2020	2021	2022	2023	Total
Admin/Finance Department								
New City Hall, Fire Station, PW Improvements Debt Service	AF-001	2		1,250,000 1,250,000	4,475,000 4,475,000	5,225,000 5,225,000		10,950,000 10,950,000
Admin/Finance Department Total				1,250,000	4,475,000	5,225,000		10,950,000
Fire Department								
Tender 1 Debt Service	F-004	1	425,000 425,000					425,000 425,000
SCBA Replacements Debt Service	F-007	1	245,500 245,500					245,500 245,500
B 1 Vehicle Replacement Fund	F-010	3			60,000 60,000			60,000 60,000
E1 Engine Vehicle Replacement Fund	F-011	1				580,000 580,000		580,000 580,000
Turnout Gear Replacements General Fund	F-017	1				60,000 60,000		60,000 60,000
Fire Department Total			670,500		60,000	640,000		1,370,500
Parks and Recreation								
Pebble Park Improvements Park Dedication Fund	PR-005	3	65,000 65,000					65,000 65,000
Sunfish Lake Park Improvements Park Dedication Fund	PR-007	3	120,000 120,000		90,000 90,000			210,000 210,000
Lake Elmo Regional Trail Grants/Donation Park Dedication Fund	PR-009	3			827,316 620,487 206,829	765,600 574,200 191,400		1,592,916 1,194,687 398,229
Tri-Deck Mower Vehicle Replacement Fund	PR-014	3		70,000 70,000				70,000 70,000
One Ton Truck Vehicle Replacement Fund	PR-015	3				130,000 130,000		130,000 130,000
New or Refurbished Ballfields Grants/Donation	PR-017	1				1,000,000 1,000,000		1,000,000 1,000,000
New Park Development Park Dedication Fund	PR-018	4	105,000 <i>105,000</i>	150,000 150,000				255,000 255,000
Dog Park Park Dedication Fund	PR-019	4					25,000 25,000	25,000 25,000
Parks and Recreation Total			290,000	220,000	917,316	1,895,600	25,000	3,347,916
Public Works Department								
Loader Vehicle Replacement Fund	PW-004	2					185,000 185,000	185,000 185,000
Tractor	PW-006	2			110,000			110,000

Department	Project #	Priority	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fund					110,000			110,000
2019 Street Improvements Debt Service	PW-013	3	1,755,000 1,755,000					1,755,000 1,755,000
PickupTruck Vehicle Replacement Fund	PW-019	4				30,000 30,000		30,000 30,000
2020 Street Improvements Debt Service	PW-026	3		1,305,000 1,305,000				1,305,000 1,305,000
2021 Street Improvements Debt Service	PW-027	3			3,437,500 3,437,500			3,437,500 3,437,500
CSAH19/Hudson Blvd Signal & Turn Lane Municipal Sate Aid (MSA)	PW-029	3	500,000 500,000					500,000 500,000
CSAH 15/30th Street Signal Municipal Sate Aid (MSA)	PW-030	3					250,000 250,000	250,000 250,000
15th Street North (MSA Street) Municipal Sate Aid (MSA)	PW-034	3		950,000 950,000				950,000 950,000
UP RR Crossing - Village Parkway Grants/Donation	PW-035	2		500,000 500,000				500,000 500,000
UP RR Crossing - Private Drive Closure Debt Service	PW-036	2		100,000 100,000				100,000 100,000
UP RR Crossing: Klondike Ave Debt Service	PW-037	2		250,000 250,000				250,000 250,000
2022 Street Improvements Debt Service	PW-038	3				2,187,500 2,187,500		2,187,500 2,187,500
2023 Street Improvements Debt Service	PW-039	3					1,867,500 1,867,500	1,867,500 1,867,500
Service Truck Sewer Fund Vehicle Replacement Fund Water Fund	PW-043	1	200,000 50,000 100,000 50,000					200,000 50,000 100,000 50,000
Trac Hoe Storm Water Fund Vehicle Replacement Fund Water Fund	PW-044	2	30,000	60,000 15,000 30,000 15,000				60,000 15,000 30,000 15,000
Tandem Plow Truck Vehicle Replacement Fund	PW-045	1	265,000 265,000	ŕ				265,000 265,000
Dump Truck w/Plow Vehicle Replacement Fund	PW-047	1		240,000 240,000				240,000 240,000
Mini Loader Vehicle Replacement Fund	PW-048	2		120,000 120,000				120,000 120,000
Asphalt Hot Box General Fund	PW-049	4			60,000 60,000			60,000 60,000
Dump Truck with Plow Vehicle Replacement Fund	PW-050	1				245,000 245,000		245,000 245,000
CSAH 14/CSAH 15 Realignment Municipal Sate Aid (MSA)	PW-051	3	500,000 500,000					500,000 500,000
Ideal Ave (CSAH 13) Phase 2 Debt Service	PW-052	3			800,000 800,000			800,000 800,000
Ideal Ave (CSAH 13) CSAH 14 to CSAH 6 Debt Service	PW-053	3			0 0			0 0
Skidloader Vehicle Replacement Fund	PW-054	3					65,000 65,000	65,000 65,000
Manning Ave Phase 3 Debt Service	PW-057	3					400,000 400,000	400,000 400,000
TH 36/Manning Interchange Debt Service	PW-058	2			2,000,000 1,000,000			2,000,000 1,000,000

Department	Project #	Priority	2019	2020	2021	2022	2023	Total
Municipal Sate Aid (MSA)					1,000,000			1,000,000
Keats Ave/TH 36 Acceleration Lane	PW-059	3	70,000	710,000				780,000
General Fund Grants/Donation			70,000	710,000				70,000 710,000
Public Works Department Total		_	3,290,000	4,235,000	6,407,500	2,462,500	2,767,500	19,162,500
Sewer Department	ì							
Sunfish Lake Sewer Extension & Lift Station Debt Service	S-003	3	250,000 250,000					250,000 250,000
Old Village Sewer Extension Phase 5 & 6 Debt Service	S-005	3			885,500 885,500			885,500 885,500
Section 36 Trunk Sewer Main Grants/Donation	S-012	3			1,500,000 1,500,000			1,500,000 1,500,00 0
Sewer Oversizing Sewer Fund	S-013	3	295,000 295,000					295,000 295,000
Old Village Sewer Extension Phase 5 & 6 Debt Service	S-016	3				885,500 885,500		885,500 885,500
Old Village Sewer Extension Phase 7 Sewer Fund	S-017	3					522,500 522,500	522,500 522,500
Sewer Department Total			545,000		2,385,500	885,500	522,500	4,338,500
Storm Water Department	Ì							
Phase 2 Regional Drainage Improvements Debt Service	SW-001	3				600,000 600,000	800,000 800,000	1,400,000 1,400,00 0
Phase 3 Regional Drainage Improvements Debt Service	SW-002	3				500,000 500,000		500,000 500,000
Kramer Lake Floodplain Study Grants/Donation	SW-003	3				60,000 60,000		60,000 60,000
Surface Water Management Plan (Comp Plan) update Storm Water Fund	SW-004	3	40,000 40,000					40,000 40,000
Storm Water Department Total			40,000			1,160,000	800,000	2,000,000
Water Department	Ì							
2019 Street Improvement Project - water component Debt Service	W-001	3	1,020,000 1,020,000					1,020,000 1,020,000
Pressure Reduction Valve Water Fund	W-004	3		120,000 120,000				120,000 120,000
OV Sewer Extension; Phase 5&6; water component <i>Debt Service</i>	W-005	3			596,750 596,750			596,750 596,750
Elevated Storage Tank #3 Debt Service	W-006	1	275,000 275,000	3,200,000 3,200,000				3,475,000 3,475,00 0
Hammes Estates 12" bypass Water Fund	W-007	4	120,000 120,000					120,000 120,000
Village East Trunk Watermain Water Fund	W-008	2		132,000 132,000				132,000 132,000
Paint Water Tank at PW Water Fund	W-010	4					800,000 800,000	800,000 800,000
Watermain Oversizing Water Fund	W-013	3	188,000 188,000					188,000 188,00 0
Well & Pumphouse #5 Debt Service	W-014	1			2,100,000 2,100,000			2,100,000 2,100,00 0
2020 Street & Utility Improvements-Water	W-017	3		725,000				725,000

Department	Project #	Priority	2019	2020	2021	2022	2023	Total
Grants/Donation Water Fund				675,000 50,000				675,000 50,000
2021 Street & Utility Improvements-Water Water Fund	W-018	3			50,000 50,000			50,000 50,000
SCADA Upgrade Water Fund	W-019	2				50,000 50,000		50,000 50,000
Utility Truck Sewer Fund Water Fund	W-022	3			70,000 35,000 35,000			70,000 35,000 35,000
Water Meter Change Out Water Fund	W-023	1	50,000 50,000	50,000 50,000	50,000 50,000	50,000 50,000		200,000 200,000
Automated Radio Read System Water Fund	W-024	3				300,000 300,000		300,000 300,000
OV sewer extension phase 6 & 5; water component Debt Service	W-025	3				596,750 596,750		596,750 596,750
OV sewer extension Phase 7; water component Water Fund	W-026	3					253,000 253,000	253,000 253,000
Pressure Reduction Station-Connection to WT #3 Water Fund	W-027	3					132,000 132,000	132,000 132,000
Blackford Water Ext Grants/Donation	W-028	2		75,000 75,000				75,000 75,000
31st St Area Water Extension Grants/Donation	W-029	2		225,000 225,000				225,000 225,000
2023 Street Projects-water component Water Fund	W-030	3					100,000 100,000	100,000 100,000
Water Department Total			1,653,000	4,527,000	2,866,750	996,750	1,285,000	11,328,500
GRAND TOTAL			6,488,500	10,232,000	17,112,066	13,265,350	5,400,000	52,497,916

2019 thru 2023

City of Lake Elmo, Minnesota

Project # AF-001

Project Name New City Hall, Fire Station, PW Improvements

Department Admin/Finance Department

Contact City Administrator

Type Improvement
Useful Life 40 years
Category Buildings

Priority 2 Very Important

Status Active

Total Project Cost: \$11,215,000

Description

New City Facilities

1. Space Needs Study in 2017 including fire station and public works needs

2. cost estimates from BKV Space Needs Study dated November 21, 2017 for public works improvements

3. cost estimates for new fire station/city hall from Leo A Dlay study April 4, 2018 (\$10.2m)

4. Public Works Improvements to existing facility

\$250,000 in 2018 for larger salt shed

\$500,000 in 2020 for office addition

\$250,000 in 2021 for yard improvements

5. New City Hall/Fire Station 2020-2022

Justification

Would allow all staff (except public works) to be at one site, community meeting rooms, updated council chambers. Locate single fire station in more central location with better access to main roads. Brookfield lease was \$33k per year and increasing. Brookfield office building and land purchased in 2018

Lease expirations:

4- month to month with 60-90 day notice

1-annual 12/31/18

1-3/31/20

1-12/31/20

1-12/31/21

1-6/30/22

*relocation costs: personal propoerty moving costs and reestablishment costs

Expenditures	2019	2020	2021	2022	2023	Total
Planning/Design		750,000)			750,000
Construction/Maintenand	ce	500,000	4,475,000	5,225,000		10,200,000
	Total	1,250,000	4,475,000	5,225,000		10,950,000
Funding Sources	2019	2020	2021	2022	2023	Total
Debt Service		1,250,000	4,475,000	5,225,000		10,950,000
	Total	1,250,000	4,475,000	5,225,000		10,950,000

Budget Impact/Other

Borrowing split over multiple years. 50% of funds borrowed must be spent within 12 months.

Debt payments to be split amongst General Fund (80%), Water (10%) and Sewer (10%)

2020: degisn and preconstruction costs of new city hall/fire station (\$750,000); public works office addition (\$500,000)

2021: council chambers and fire apparatus bay additions (\$4,225,000) and public works yard impr (\$250,000)

2022: remodel of Brookfield and repurchase from EDA (\$5,225,000)

costs are based off of 2019 build estimates and do not include construction inflation of 3-4%

Capital Improvemen	t Plan -	- 2019 -	- 2023
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2019 thru 2023

City of Lake Elmo, Minnesota

Project # F-004

Project Name Tender 1

Department Fire Department

Contact Fire Chief

Type Equipment
Useful Life 20 years
Category Vehicles

Priority 1 Critical

Status Active

Total Project Cost: \$925,000

Description

Replacement of 1987 Tender that was refurbished in 2004.

Justification

End of Useful Life

Priority for providing service in non-hydrant areas

Expenditures		2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnis	hings	425,000					425,000
	Total	425,000					425,000
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service		425,000					425,000
	Total	425,000					425,000

Budget Impact/Other

None.

2019 thru 2023

City of Lake Elmo, Minnesota

Project # F-007

Project Name SCBA Replacements

Department Fire Department

Contact Fire Chief

Type Equipment
Useful Life 15 years

Category Equipment: Fire Equip

Priority 1 Critical
Status Active

Total Project Cost: \$245,500

Description

Replacement of Self Contained Breathing Apparatus (SCBA) 25, plus 2-RIT packs

Repairs done in Sept 2014 to extend the life of the SCBA's by 5 years.

Only option now is to replace.

Justification

End of Useful Life, NFPA requirement

Expenditures		2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnish	nings	245,500					245,500
	Total	245,500					245,500
	'						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service		245,500					245,500
	Total	245,500					245,500

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Capital	Improvement	Plan -	2019 -	2023
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2019 thru 2023

City of Lake Elmo, Minnesota

Project # F-010

Project Name B 1

Department Fire Department

Contact Fire Chief

Type Equipment
Useful Life 15 years
Category Vehicles

Priority 3 Important

Status Active

Total Project Cost: \$135,000

Description

Replace 2001 B1

brush/grass rig=F350 w/markings and lighting

Justification

End of Useful Life Replaces 2001 F-350

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings			60,000			60,000
To	otal		60,000			60,000
Funding Sources	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fund			60,000			60,000
To	otal		60,000			60,000

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2019 thru 2023

City of Lake Elmo, Minnesota

Project # F-011

Project Name E1 Engine

Department Fire Department

Contact Fire Chief

Type Equipment
Useful Life 25 years
Category Vehicles

Priority 1 Critical

Status Active

Total Project Cost: \$580,000

Description

Replacement of 1997 Engine that was refurbished in 2007

Justification

End of Useful Life

May not be needed if in one station, depending on staffing and pumping capacity

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings	hicles/Furnishings 580,000				580,000	
Т	otal			580,000		580,000
Funding Sources	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fund			580,000			580,000
Т			580,000		580,000	

Capital 1	Improvement Pla	n - 2019 - 20	23	2019 thru	2023	Department	Fire Department
City of I	Lake Elmo, Minn	esota				Contact	Fire Chief
Project #	F-017					Type	Maintenance
, and the second		_				Useful Life	
Project Name	e Turnout Gear Rep	lacements				Category	Equipment: Fire Equip
						Priority	1 Critical
						Status	Active
Description	n				Total	Project Cost:	\$60,000
	of 24 sets of turnout gear						
Justification	on						
End of usefu	l life						
	Expenditures	2019	2020	2021	2022	2023	Total
•	Equip/Vehicles/Furnishing				60,000		60,000
•	ŗ	Γotal			60,000		60,000
	Funding Sources	2019	2020	2021	2022	2023	Total
•	General Fund				60,000		60,000

60,000

Budget Impact/Other

Total _

60,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PR-005

Project Name Pebble Park Improvements

Department Parks and Recreation

Contact City Administrator

Type Improvement

Useful Life

Total Project Cost: \$65,000

Category Park Improvements

Priority 3 Important

Status Active

Description

Phase 1 Improvements were completed in 2016 which included a new shelter.

Phase 2 (2019) Improvements would include paving the parking area, development of two volleyball courts and lighting and secuirty features. Resurcafing of tennis courts and basketball court.

Cost estimates:

Volleyball Courts estimate is \$10,000 Lighting and Security Features: \$15,000 Court resurfacing: \$40,000

Justification

Feedback from park user survey in 2013

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenar	nce	65,000					65,000
	Total	65,000					65,000
Funding Sources		2019	2020	2021	2022	2023	Total
Park Dedication Fund		65,000					65,000
	Total	65,000					65,000

Budget Impact/Othe

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PR-007

Project Name Sunfish Lake Park Improvements

Department Parks and Recreation

Contact City Administrator

Type Improvement

Useful Life

Category Park Improvements

Priority 3 Important

Status Active

Total Project Cost: \$210,000

Description

(2019)

Development of 5 miles of mountain biking trails at \$24,000 per mile per Trail Source

(2021)

Paving of trails

Cost estimate:

Improve trails to ADA standards in Area 2 (prairie area): \$90,000 for 6 foot wide asphalt 1 mile trail

Justification

Explore Mt biking at direction of Council (10/17)

ADA trails consistent with Development Guide for Sunfish Lake Park as approved by MN Land Trust

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance		120,000		90,000			210,000
	Total	120,000		90,000			210,000
Funding Sources		2019	2020	2021	2022	2023	Total
Park Dedication Fund		120,000		90,000			210,000
	Total	120,000		90,000			210,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PR-009

Project Name Lake Elmo Regional Trail

Department Parks and Recreation

Contact City Administrator

Type Improvement

Useful Life

Category Park Improvements

Priority 3 Important

Status Active

Total Project Cost: \$1,592,916

Description

Regional east west trail through Lake Elmo

Phase 1: (\$827,316-construction only, no land

Connect to existing Oakdale trail at Stillwater Blvd and Helmo/Ideal Ave

Travel through Tablyn Park to Lake Elmo Park Reserve (LEPR)

Pass through LEPR-provide exit point to Sunfish Lake Park

Continue down Hwy5/CSAH 14 righ tof way to Gorman's-connect to exisitng trail

Phase 2: (\$765,600-construction only, no land)

Lake Elmo to Stillwater Senior High

Justification

Trail would address the following community needs:

- -Deliver students safely to school
- -Bring people to our downtown
- -Bring people to our parks
- -Provide safe recreation
- -Trail Diversity-Provide feel of Lake Elmo
- Omit need to bike down Hwy 5/CSAH 14
- -Compatibility with public grant opportunities
- Compatibility with private funding opportunities

Feasibility of land acquisition

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenar	nce			827,316	765,600		1,592,916
	Total			827,316	765,600		1,592,916
Funding Sources		2019	2020	2021	2022	2023	Total
Grants/Donation				620,487	574,200		1,194,687
Park Dedication Fund				206,829	191,400		398,229
	Total			827,316	765,600		1,592,916

Budget Impact/Other

Additional trails to maintain-labor and materials

2019 thru 2023

City of Lake Elmo, Minnesota

PR-014

Project Name Tri-Deck Mower

Department Parks and Recreation

Contact Public Works Director

Type Equipment

Useful Life

Total Project Cost: \$70,000

Category Vehicles

Priority 3 Important

Status Active

Description

Project #

Tri-Deck 10ft mower replaces 2002 model

Justification

End of Useful Life

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishin	ngs	70,000				70,000
	Total	70,000				70,000
Funding Sources	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fu	ınd	70,000				70,000
	Total	70,000				70,000

Budget Impact/Other

lease options available

Capital Improvement Pla	ın - 2019 -	2023
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2019 thru 2023

City of Lake Elmo, Minnesota

PR-015 Project #

Project Name One Ton Truck

Department Parks and Recreation

Contact Public Works Director

Type Equipment

Useful Life

Category Vehicles

Priority 3 Important

Status Active

Total Project Cost: \$130,000

Description

One ton hook truck replaces 2009 vehicle. Truck will have interchangeable boxes and flat beds for multiple uses.

Justification

End of Useful life

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings				130,000		130,000
To	otal			130,000		130,000
Funding Sources	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fund				130,000		130,000
Total				130,000		130,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PR-017

Project Name New or Refurbished Ballfields

Department Parks and Recreation

Contact City Administrator

Type Improvement
Useful Life 40 years

Category Park Improvements

Priority 1 Critical
Status Active

Total Project Cost: \$1,000,000

New ballfields to be constructed or refurbished after Tartan ball fields are no longer used by the public

Justification

Description

Replacement of some of the fields at Tartan Park lost to development of Royal Oaks Golf Course Community

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance					1,000,000		1,000,000
	Total				1,000,000		1,000,000
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Grants/Donation					1,000,000		1,000,000
	Total				1,000,000		1,000,000

Budget Impact/Other

Funding to be provided from developer in development agreement with Royal Golf. Funds to be used for acquisition of land, if necessary, and builidngor refurbishing of (a) new ballfield(s).

2019 thru 2023

City of Lake Elmo, Minnesota

Contact City Administrator

Department Parks and Recreation

Project #

PR-018

1 K-010

Useful Life 40 years

Total Project Cost: \$255,000

Project Name New Park Development

Category Park Improvements

Type Improvement

Priority 4 Less Important

Status Active

Description

New park to be developed in the Wildflower/Village Preserve area in 2019 and in Inwood in 2020

Justification

Areas identified during development as a park search area to provide recreational opportunities to new residents.

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance		105,000	150,000				255,000
	Total	105,000	150,000				255,000
	'						
Funding Sources		2019	2020	2021	2022	2023	Total
Park Dedication Fund		105,000	150,000				255,000
	Total	105,000	150,000				255,000

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2019 thru 2023

City of Lake Elmo, Minnesota

Project # PR-019

Project Name Dog Park

Department Parks and Recreation

Contact Public Works Director

Type Improvement
Useful Life 25 years

Category Park Improvements
Priority 4 Less Important

Status New Recommendation

Total Project Cost: \$25,000

Description

Parks commission recommended the search and planning for a dog park somewhere near the denser developments

Improvements would be minimal such as fencing

Justification

Residents on small lots in denser developments need a place to take their dogs for exercise.

By providing a dog park those who let their dogs run off leash in other parks can be redirected

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenand	се				25,000	25,000
	Total				25,000	25,000
Funding Sources	2019	2020	2021	2022	2023	Total
Park Dedication Fund					25,000	25,000
	Total				25,000	25,000

Capital 1	Capital Improvement Plan - 2019 - 2023					2023	Department	Public Works Department	
City of l	Lake Elmo, Mi	nnesota	a					Public Works Director	
Project # PW-004 Project Name Loader Description					To		Useful Life Category	Vehicles 2 Very Important Active	
Replace 199									
Justification	on								
End of Usefu									
	Expenditures		2019	2020	2021	2022	2023	Total	
	Equip/Vehicles/Furnish	ings					185,000	185,000	
		Total					185,000	185,000	
	Funding Sources Vehicle Replacement F	Fund	2019	2020	2021	2022	2023 185,000	Total 185,000	
		Total					185,000	185,000	
Budget Im	pact/Other	٦							

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-006

Project Name Tractor

Department Public Works Department

Contact Public Works Director

Type Equipment
Useful Life 15 years
Category Vehicles

Priority 2 Very Important

Status Active

Description Total Project Cost: \$110,000

Replace 2004 Tractor

Cost include all ditch and mowing attachments

Additional cost for snowblower (\$30k included in total)

Justification

End of Useful Life

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings			110,000			110,000
To	otal		110,000			110,000
Funding Sources	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fund		110,000				110,000
Total			110,000			110,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-013

Project Name 2019 Street Improvements

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Construction

Priority 3 Important

Status Active

Total Project Cost: \$1,755,000

Description

36th, 37th St, 38th, 39th, Innsdale, Irwin

Justification

Annual street improvements per Engineering program/recommendation

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance		1,755,000					1,755,000
	Total	1,755,000					1,755,000
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service		1,755,000					1,755,000
	Total	1,755,000					1,755,000

Budget Impact/Other

\$526,500 assessment revenue

2019 thru 2023

City of Lake Elmo, Minnesota

PW-019

Project Name PickupTruck

Department Public Works Department

Contact Public Works Director

Type Equipment
Useful Life 10 years
Category Vehicles

Priority 4 Less Important

Status Active

Total Project Cost: \$30,000

Description

Project #

Replacement for 2012 F250

End of usefull life (7 years)

Justification

Replacement for 2012 F250

End of useful life

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings				30,000		30,000
To	otal			30,000		30,000
Funding Sources	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fund			30,000			30,000
Total			30,000			30,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-026

Project Name 2020 Street Improvements

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Reconstruction

Priority 3 Important
Status Active

Total Project Cost: \$1,305,000

Description

Reconstruction of roads in Heritage Farms, Stonegate 2nd

Justification

Per pavement management plan reviewed by Engineer and Public Works Director

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance		1,305,000				1,305,000	
	Total		1,305,000				1,305,000
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service			1,305,000				1,305,000
	Total		1,305,000				1,305,000

Budget Impact/Other

\$391,500 assessment revenue

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-027

Project Name 2021 Street Improvements

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Reconstruction

Priority 3 Important

Status Active

Total Project Cost: \$3,437,500

Description

\$2,200,000 Fields of St. Croix 2, Tamarack Farms & Hamlet on Sunfish Lake Street Improvements. \$1,237,500 for Ov Phase 5 & 6 (completed in 2 years)

Justification

Per pavement management plan reviewed by Engineer and Public Works Director

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	Construction/Maintenance			3,437,500			3,437,500
	Total			3,437,500			3,437,500
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service				3,437,500			3,437,500
	Total			3,437,500			3,437,500

Budget Impact/Other

\$660,000 assessment revenue

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-029

Project Name CSAH19/Hudson Blvd Signal & Turn Lane

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Reconstruction

Priority 3 Important

Status Active

Description Total Project Cost: \$500,000

CSAH 19/Hudson Blvd Signal and Turn Lane Improvements

Justification

Traffic levels warrant a stop light per study completed by Washington County

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenance	500,000					500,000
Total	500,000					500,000
Funding Sources	2019	2020	2021	2022	2023	Total
Municipal Sate Aid (MSA)	500,000					500,000
Total	500,000					500,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-030

Project Name CSAH 15/30th Street Signal

Department Public Works Department

Contact Engineer

Type Maintenance
Useful Life 25 years

Category Street Construction

Priority 3 Important

Status Active

Description Total Project Cost: \$250,000

CSAH 15/30th Street signal improvements. May be stand alone project or with CSAH 15 Phase 3

Justification

Improvement needed due to increase of traffic Washington County study

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenance					250,000	250,000
То	tal				250,000	250,000
	'					
Funding Sources	2019	2020	2021	2022	2023	Total
Municipal Sate Aid (MSA)						250,000
To	tal				250,000	250,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-034

Project Name 15th Street North (MSA Street)

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Reconstruction

Priority 3 Important

Status Active

Total Project Cost: \$950,000

Description

15th Street reconstruction

Justification

Significant patching made in 2018 to extend road life a couple years.

Recon needed per pavement management plan reviewed by Engineer and Public Works Director

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenand	e	950,000				950,000
	Total	950,000				950,000
Funding Sources	2019	2020	2021	2022	2023	Total
Municipal Sate Aid (MSA		950,000	2021	2022	2023	950,000
	Total	950,000	<u> </u>	<u> </u>	<u> </u>	950,000

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2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-035

Project Name UP RR Crossing - Village Parkway

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 40 years

Category Street Construction

Priority 2 Very Important

Status Active

Description Total Project Cost: \$500,000

Description

UP RR Crossing - Village Parkway

Justification

To allow connectivity between developing neighborhoods north and south of the tracks

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	nce		500,000				500,000
	Total		500,000				500,000
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Grants/Donation			500,000				500,000
	Total		500,000				500,000

2019 thru 2023

City of Lake Elmo, Minnesota

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Unassigned

Priority 2 Very Important

Status Active

Total Project Cost: \$100,000

Project # PW-036

Project Name UP RR Crossing - Private Drive Closure

Description

UP RR Crossing - Private driveway closure required for Village Parkway Crossing

Justification

Railroad requirement in order to get new crossing at Village Parkway

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance			100,000				100,000
	Total		100,000				100,000
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service			100,000				100,000
	Total		100,000				100,000

Capital Improvement Pla	ın - 2019 -	2023
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2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-037

Project Name UP RR Crossing: Klondike Ave

Department Public Works Department

Contact Engineer

Type Unassigned
Useful Life 40 years

Category Street Construction

Priority 2 Very Important

Status Active

Total Project Cost: \$250,000

Description

UP RR Crossing - Klondike - upgraded crossing to inlcude light and gates

Justification

Railroad requirement in order to build new crossing at Village Parkway

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance			250,000				250,000
	Total		250,000				250,000
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service			250,000				250,000
	Total		250,000				250,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-038

Project Name 2022 Street Improvements

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Reconstruction

Priority 3 Important
Status Active

Total Project Cost: \$2,187,500

Description

Annual Street Improvements- Fields of St Croix and Irish Court: \$950,000

And \$1,237,500 for OV 5 & 6 (Over 2 years)

Justification

Annual street improvements per Engineering recommendation

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	ince				2,187,500		2,187,500
	Total				2,187,500		2,187,500
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service					2,187,500		2,187,500
	Total				2,187,500		2,187,500

Budget Impact/Other

\$285,000 assessment revenue

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-039

Project Name 2023 Street Improvements

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Reconstruction

Priority 3 Important
Status Active

Total Project Cost: \$1,867,500

Description

Annual Street Imrpovements

\$1.4 million-Tana Ridge, Parkview Estates, Beaut Crest \$467,500-Old Village Phase 7 (Legion Ave N)

Justification

Annual street improvements per Engineering recommendation

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenar	nce					1,867,500	1,867,500
	Total					1,867,500	1,867,500
F 11 G		2010	2020	2021	2022	2022	m . 1
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service						1,867,500	1,867,500
	Total					1,867,500	1,867,500

Budget Impact/Other

\$420,000 assessment revenue

2019 thru 2023

City of Lake Elmo, Minnesota

PW-043

of Lake Linio, Willinesota

Project Name Service Truck

Department Public Works Department

Contact Public Works Director

Type Equipment

Useful Life

Category Vehicles

Priority 1 Critical

Status Active
Total Project Cost: \$200,000

Description

Project #

truck will be multi-function with boom for tree trimming and other high work, crane for pulling lift station pumps, air compressor and tools for street sign work, line of tools and equipment to make fleet field repairs

Justification

New vehicle to improve efficiencies in dept due to multiple functions

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings	200,000					200,000
Total	200,000					200,000
Funding Sources	2019	2020	2021	2022	2023	Total
Sewer Fund	50,000					50,000
Vehicle Replacement Fund	100,000					100,000
Water Fund	50,000					50,000
Total	200,000					200,000

Budget Impact/Other

\$200,000 total cost split equally amongst water (W-020), sewer (S-014), streets and parks (PR-012)

2019 thru 2023

City of Lake Elmo, Minnesota

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PW-044

Project Name Trac Hoe

Project #

Department Public Works Department

Contact Public Works Director

Type Equipment

Useful Life

Category Vehicles

Priority 2 Very Important

Status Active

Description Total Project Cost: \$60,000

Replace 2006 Case Backhoe with a more manuverable unit.

Justification

End of Useful Life

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings		60,000				60,000
Total		60,000				60,000
Funding Sources	2019	2020	2021	2022	2023	Total
Storm Water Fund		15,000				15,000
Vehicle Replacement Fund		30,000				30,000
Water Fund		15,000				15,000
Total		60,000				60,000

Budget Impact/Other

\$60,000 total cost split equally amongst water (W-021), stormwater (SW-006), streets and parks (PR-013)

2019 thru 2023

City of Lake Elmo, Minnesota

Contact Public Works Director

Department Public Works Department

Project # PW-045

Type Equipment

Project Name Tandem Plow Truck

Useful Life

Category Vehicles

Priority 1 Critical
Status Active

Total Project Cost: \$265,000

Description

Plow will replace a 2000 model year that has mech problems due to a past accident. A larger truck is needed due to growth and increased traffic on 5th St/Hudson Blvd. Will also be utillized in larger OP developments in the north side of city. Larger truck of this size is cabable of carrying more salt so it can stay on routes longer w/out returning to refill.

Justification

End of Useful life and increase in lane miles

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings	265,000					265,000
Total	265,000					265,000
Funding Sources	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fund	265,000					265,000
Total	265,000					265,000

Capital I	Improvement Pla	n - 2019 - 202	23	2019 thru	2023	Department	Public Works Department
City of I	Lake Elmo, Minn	esota				Contact	Public Works Director
Project #	PW-047					Type	Equipment
, and the second	Dump Truck w/Plo	N. 1				Useful Life	
.,	Dump Truck w/r ic	JW				Category	Vehicles
						Priority	1 Critical
						Status	Active
Description	1				Total	Project Cost:	\$240,000
Justificatio							
End of Usefu	I Life						
	Expenditures	2019	2020	2021	2022	2023	Total
-	Equip/Vehicles/Furnishings	3	240,000				240,000
	7	Total	240,000				240,000

Budget Impact/Other

Funding Sources

Vehicle Replacement Fund

2019

Total

2020

240,000

240,000

2021

2022

2023

Total

240,000

240,000

Canital	Improvement	Plan.	- 2019 -	2023
Cabitai		1 Ian	- 401ノ -	2023

2019 thru 2023

City of Lake Elmo, Minnesota

PW-048 Project #

Project Name Mini Loader

Department Public Works Department

Contact Public Works Director

Type Equipment

Useful Life

Category Equipment: PW Equip

Priority 2 Very Important

Status Active

Total Project Cost: \$120,000

Description Mini loader to replace 2006 Case Back Hoe with a more manuverable unit. Will be outfitted with a plow for cul de sacs and other narrow streets.

Justification

End of Useful Life

Expenditures		2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnish	nings		120,000				120,000
	Total		120,000				120,000
	'						
Funding Sources		2019	2020	2021	2022	2023	Total
Vehicle Replacement F	und		120,000				120,000
	Total		120,000				120,000

Capital Improvement Pi	lan - 2019 -	2023
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2019 thru 2023

City of Lake Elmo, Minnesota

PW-049

Project Name Asphalt Hot Box

Type Equipment Useful Life

Contact Public Works Director

Department Public Works Department

Total Project Cost: \$60,000

Category Equipment: PW Equip

Priority 4 Less Important

Status Active

Description

Project #

Slide in unit for dump truck. Will replace a trailer hot box and utilize a single axel dump truck during the summer months

Justification

End of Useful Life

Expenditures		2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnish	nings			60,000			60,000
	Total			60,000			60,000
	'						
Funding Sources		2019	2020	2021	2022	2023	Total
General Fund				60,000			60,000
	Total			60,000			60,000

Capital Improvement P	Plan - 2019	9 - 2023	2	019 thru 2023	Department	Public Works Department
City of Lake Elmo, Mi	nnesota				_	Public Works Director
Project # PW-050					Туре	Equipment
3	D1				Useful Life	
Project Name Dump Truck wi	ith Plow				Category	Vehicles
					Priority	1 Critical
					Status	Active
Description					Total Project Cost:	\$245,000
Justification End of Useful Life]					
Expenditures	20	019 202	20	2021 202	2023	Total
Equip/Vehicles/Furnish	nings			245	,000	245,000
	Total			245	,000	245,000
Funding Sources	20	019 202	20	2021 202	22 2023	Total
Vehicle Replacement F	Fund			245	,000	245,000

245,000

Budget Impact/Other

Total

245,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-051

Project Name CSAH 14/CSAH 15 Realignment

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Construction

Priority 3 Important

Status Active

Description Total Project Cost: \$500,000

Realignment of CSAH 15 (Manning Ave) and CSAH 14 (Stilwater Blvd)

Justification

County led project to improve traffic flow south on Manning Ave

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenance	500,000					500,000
Total	500,000					500,000
Funding Sources	2019	2020	2021	2022	2023	Total
Municipal Sate Aid (MSA)	500,000					500,000
Total	500,000					500,000

Budget Impact/Other

Construction scheduled for 2018, payment request for 2019 when more MSA funds available

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-052

Project Name Ideal Ave (CSAH 13) Phase 2

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 20 years

Category Street Reconstruction

Priority 3 Important

Status New Recommendation

Total Project Cost: \$800,000

Description

Cooperatvie project between Washington County, City of Oakdale and City of Lake Elmo

Improvements to CSAH 13 from CSAH 14 to 44th St

Justification

Need determined by Washington County

New development in Oakdale will increase traffic in area

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena		800,000					
	Total			800,000			800,000
	·						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service				800,000			800,000
	Total			800,000			800,000

Budget Impact/Other

No Cost Estimates available from County at this time

30% assessment to residential properties and public works building

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-053

Project Name Ideal Ave (CSAH 13) CSAH 14 to CSAH 6

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 20 years

Category Street Reconstruction

Priority 3 Important

Status New Recommendation

Total Project Cost: \$0

Description

Cooperative project between Washington County, City of Oakdale and City of Lake Elmo

Justification

Need determined by Washington County

Expenditures		2019	2020	2021	2022	2023	Total	
Construction/Maintenar		0						
	Total			0			0	
T 6		2010	2020	2021	2022	2022		
Funding Sources		2019	2020	2021	2022	2023	Total	
Debt Service				0			0	
	Total			0			0	

Budget Impact/Other

No cost estimates available at this time One Ag property owned by 3M

2019 thru 2023

City of Lake Elmo, Minnesota

enty of Earc Emio, within es

Project # PW-054

Project Name Skidloader

Department Public Works Department

Contact Public Works Director

Type Equipment

Useful Life

Category Equipment: PW Equip

Priority 3 Important

Status New Recommendation

Total Project Cost: \$65,000

Description

Additional skidloader to be used to mow park trails and asphalt in the summer. During the winter it can be used to aid in snow removal at city parking lots and possibly on park trails.

Justification

additional skidloader needed due to growth in streets and parks

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishing	gs				65,000	65,000
	Total				65,000	65,000
Funding Sources	2019	2020	2021	2022	2023	Total
Vehicle Replacement Fur	nd				65,000	65,000
	Total				65,000	65,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-057

Project Name Manning Ave Phase 3

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Reconstruction

Priority 3 Important

Status New Recommendation

Total Project Cost: \$400,000

Description

CSAH 15 from CSAH 14 to CSAH 10

Justification

Need deterined by Washington County Increased traffic due to growth in the area

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	nce					400,000	400,000
	Total					400,000	400,000
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service						400,000	400,000
	Total					400,000	400,000

Budget Impact/Other

No cost estimates from Wash Co

30% assessment to residential properties

Trail could come from park dedication funds

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-058

Project Name TH 36/Manning Interchange

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 25 years

Category Street Construction
Priority 2 Very Important

Status New Recommendation

Total Project Cost: \$2,000,000

Description

New Interchange to replace stop lights at TH 36 and Manning

Justification

Cooperative project with MNDOT, Washington County, Stillwater, Grant, Oak Park Heights and Stillwater Township. Increased traffic on TH 36

Fatality at intersection in 2013

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenand	ce		2,000,000			2,000,000
	Total		2,000,000			2,000,000
Funding Sources	2019	2020	2021	2022	2023	Total
Debt Service			1,000,000			1,000,000
Municipal Sate Aid (MSA	A)	1,000,000				1,000,000
	2.000.000				2,000,000	

Budget Impact/Other

No cost estimates available

Cost share between Wash Co, Mn DOT, Lake Elmo, Grant, Stillwater, and Stillwater Twp

2019 thru 2023

City of Lake Elmo, Minnesota

Project # PW-059

Project Name Keats Ave/TH 36 Acceleration Lane

Department Public Works Department

Contact Engineer

Type Improvement
Useful Life 40 years

Category Street Construction

Priority 3 Important

Status New Recommendation

Total Project Cost: \$780,000

Description

Acceleration lane added to TH 36 at Keats Ave to go westbound on TH 36

Justification

Multiple requests from community members, particularly those leaving services at Rock Point Church

Expenditures		2019	2020	2021	2022	2023	Total
Planning/Design		70,000					70,000
Construction/Maintenance			710,000				710,000
	Total	70,000	710,000				780,000
Funding Sources		2019	2020	2021	2022	2023	Total
General Fund		70,000					70,000
Grants/Donation			710,000				710,000
	Total	70,000	710,000				780,000

Budget Impact/Other

Predesign engineering costs required to apply for grant for construction costs from MNDOT

Project Name Sunfish Lake Sewer Extension & Lift Station

2019 thru 2023

City of Lake Elmo, Minnesota

Department Sewer Department

Contact Public Works Director

Type Improvement Useful Life 40 years

Category Wastewater

Status Active

Priority 3 Important

Description

Project #

Sewer Extension to Sunfish Lake Park

S-003

Total Project Cost: \$250,000

Justification

Per 2016 MPCA agreement

100% assessed

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance		250,000					250,000
	Total	250,000					250,000
	'						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service		250,000					250,000
	Total	250,000					250,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # S-005

Project Name Old Village Sewer Extension Phase 5 & 6

Department Sewer Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Wastewater

Priority 3 Important

Status Active
Total Project Cost: \$885,500

Description

Sewer extension in the Old Village Phases 5 & 6 (over 2 years)

OV 5: 33rd, Kraft, Lampert, 32nd, Langley

OV 6: Upper 33rd, 34th, 35th, 36th

Properties just south of railroad track would only be completed if easements granted to reach properties

Justification

Met Coucnil requirement to extend sewer

Failing septic systems

100% Assessed

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance				885,500			
	Total			885,500			885,500
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service				885,500			885,500
	Total			885,500			885,500

2019 thru 2023

City of Lake Elmo, Minnesota

Project # S-012

Project Name Section 36 Trunk Sewer Main

Department Sewer Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Wastewater

Priority 3 Important
Status Active

Total Project Cost: \$1,500,000

Description

Section 36 Trunk Sewer Main (Cimarron/Oakland Jr High)

Justification

Section 36 Trunk Sewer Main to Cimarron and Oakland Jr. High

Development driven from Hudson Blvd to the north

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena		1,500,000					
	Total			1,500,000			1,500,000
Funding Sources		2019	2020	2021	2022	2023	Total
Grants/Donation				1,500,000			1,500,000
	Total	·		1,500,000			1,500,000

Budget Impact/Other

Developer paid except for oversizing costs possibly

Capital Improvement P	lan - 2	019 - 202	23	2019 thru	2023	Department	Sewer Department
City of Lake Elmo, Mir	nesota	ı				_	Engineer
Project # S-013 Project Name Sewer Oversizin	g					Useful Life	Improvement 40 years Wastewater
							3 Important
						Status	Active
Description					Total	Project Cost:	\$476,500
Justification Sewer oversizing based on developer	pace and	phasing					
Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenar	ce	295,000					295,000
	Total	295,000					295,000
Funding Sources		2019	2020	2021	2022	2023	Total
Sewer Fund	TD . (1	295,000					295,000
	Total	295,000					295,000
Budget Impact/Other	7						

2019 thru 2023

City of Lake Elmo, Minnesota

Project # S-016

Project Name Old Village Sewer Extension Phase 5 & 6

Department Sewer Department

Contact Engineer

Type Improvement

Useful Life

Category Wastewater

Priority 3 Important

Status Active

Total Project Cost: \$885,500

Description

Sewer extension in the Old Village Phases 5 & 6 (over 2 years)

OV 5: 33rd, Kraft, Lampert, 32nd, Langley

OV 6: Upper 33rd, 34th, 35th, 36th

Properties just south of railroad track would only be completed if easements granted to reach properties

Justification

Met Coucnil requirement to extend sewer

Failing septic systems

100% Assessed

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance					885,500		885,500
	Total				885,500		885,500
	·						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service					885,500		885,500
	Total				885,500		885,500

-			
к	110	cet	Impact/Other
u	uu	201	

Capital Improvemen	t Plan -	- 2019 -	- 2023
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Project Name Old Village Sewer Extension Phase 7

City of Lake Elmo, Minnesota

S-017

2019 thru 2023

Department Sewer Department

Contact Engineer

Type Improvement

Useful Life

Category Wastewater

Priority 3 Important

Status Active

Total Project Cost: \$522,500

Description

Project #

Legion Ave N

Justification

Met Coucnil requirement to extend sewer

Failing septic systems

100% Assessed

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenan	се				522,500	522,500
	Total				522,500	522,500
Funding Sources	2019	2020	2021	2022	2023	Total
Sewer Fund					522,500	522,500
	Total				522,500	522,500

2019 thru 2023

City of Lake Elmo, Minnesota

SW-001

Project Name Phase 2 Regional Drainage Improvements

Department Storm Water Department

Contact Engineer

Type Improvement
Useful Life 40 years

Category Storm Sewer/Drainage

Priority 3 Important
Status Active

Total Project Cost: \$1,400,000

Description

Project #

Land acquistion (Schiltgen) and/or possible diversion to Sunfish Lake Park

Justification

2nd Phase to improving the regional drainage issues

timing dependent upon development

Expenditures		2019	2020	2021	2022	2023	Total
Land Acquisition					600,000		600,000
Construction/Maintenance						800,000	800,000
	Total				600,000	800,000	1,400,000
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service					600,000	800,000	1,400,000
	Total				600,000	800,000	1,400,000

Capital Improvement Pla	ın - 2019 -	2023
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2019 thru 2023

City of Lake Elmo, Minnesota

SW-002 Project #

Project Name Phase 3 Regional Drainage Improvements

Department Storm Water Department

Contact Engineer

Type Improvement Useful Life 40 years

Category Storm Sewer/Drainage

Priority 3 Important Status Active

Total Project Cost: \$500,000

Description

Phase 3 of Regional Drainage Improvements (VFW Park)

Justification

3rd Phase of Regional Drainage Improvements (VFW Park)

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena				500,000		500,000	
	Total				500,000		500,000
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service					500,000		500,000
	Total				500,000		500,000

Project Name Kramer Lake Floodplain Study

City of Lake Elmo, Minnesota

SW-003

Contact

Total Project Cost: \$60,000

Type Improvement

Useful Life 40 years

Category Unassigned
Priority 3 Important

Status Active

Description

Project #

Kramer Lake Floodplain Study

Justification

Required for I94 Phase 3 area development

Expenditures		2019	2020	2021	2022	2023	Total
Planning/Design					60,000		60,000
	Total				60,000		60,000
Funding Sources		2019	2020	2021	2022	2023	Total
Grants/Donation					60,000		60,000
	Total				60,000		60,000

Budget Impact/Other

Funding to come from developer or included as watershed study

2019 thru 2023

City of Lake Elmo, Minnesota

Project # SW-004

Project Name Surface Water Management Plan (Comp Plan) update

Department Storm Water Department

Contact Engineer

Type Improvement
Useful Life 10 years

Category Storm Sewer/Drainage

Priority 3 Important

Status Active
Total Project Cost: \$40,000

Description

Surface Water Management Plan (Comp Plan) update

Justification

Part of the Comprehensive Comp Plan Update Requirement

Expenditures		2019	2020	2021	2022	2023	Total
Planning/Design		40,000					40,000
	Total	40,000					40,000
Funding Sources		2019	2020	2021	2022	2023	Total
Storm Water Fund		40,000					40,000
	Total	40,000					40,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-001

Project Name 2019 Street Improvement Project - water component

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 3 Important

Status Active
Total Project Cost: \$1,020,000

Description

Water component of 2019 Street Improvement Projects

Justification

Need to upgrade the water services as street improvments are done

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance		1,020,000					1,020,000
	Total	1,020,000					1,020,000
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service		1,020,000					1,020,000
	Total	1,020,000					1,020,000

Budget Impact/Other

Additional utility and maintenance costs will be realized.

Capital Improvement Pla	ın - 2019 -	2023
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2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-004

Project Name Pressure Reduction Valve

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 3 Important

Status Active

Total Project Cost: \$120,000

Description

Pressure reduction station-12" Tower #3

Justification

Necessary to control pressures due to the city having multiple pressure zones in the water system

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance			120,000				120,000
	Total		120,000				120,000
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund			120,000				120,000
	Total		120,000				120,000

Budget Impact/Other

None.

2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-005

Project Name OV Sewer Extension; Phase 5&6; water component

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 3 Important

Status Active

Total Project Cost: \$596,750

Description

Replace waterman in Old Village phase 5; Upper 33rd, Lower 33r. 34/36th St. W

OV Phase 5 and 6 done over 2 years

Justification

Watermain past useful life

Replace when street already dug up for sewer to be most efficient

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	nce			596,750			596,750
	Total			596,750			596,750
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service				596,750			596,750
	Total			596,750			596,750

Budget Impact/Other

100% covered by water fund

2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-006

Project Name Elevated Storage Tank #3

Department Water Department

Contact Engineer

Type Equipment
Useful Life 40 years
Category Water

Priority 1 Critical

Status Active
Total Project Cost: \$3,475,000

Description

Water Tower #3

Justification

needed for development in Phase 2

400 RECs available before needed

Can be located in either Phase 2 or 3, the closer to Lake Elmo Ave the better

Expenditures		2019	2020	2021	2022	2023	Total
Land Acquisition		275,000					275,000
Construction/Maintena	nce		3,200,000				3,200,000
	Total	275,000	3,200,000				3,475,000
	·						
Funding Sources		2019	2020	2021	2022	2023	Total
Debt Service		275,000	3,200,000				3,475,000
	Total	275,000	3,200,000				3,475,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-007

Project Name Hammes Estates 12" bypass

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 4 Less Important

Status Active

intion Total Project Cost: \$120,000

Description

12" water main bypass in Hammes

Justification

Needed to reduce water pressure and make flows

Contingent upon whether a developer comes forward on the project

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	nce	120,000					120,000
	Total	120,000					120,000
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund		120,000					120,000
	Total	120,000					120,000

Capital Improvement Plan - 2019 - 2023
City of Lake Elmo, Minnesota

2019 thru 2023

Department Water Department

Contact Engineer

Project #	W-008						Type	Improvement
		nl. Wata					Useful Life	40 years
11 oject rume	e Village East Tru	nk water	rmam				Category	Water
							Priority	2 Very Important
							Status	Active
Description	n					Total	Project Cost:	\$132,000
12" water ma	in bypass							
Justificatio	n							
eed to reduc	ce pressure and accomme	odate water	flows					
	T		2010	2020	2021	2022	2022	m 1
-	Expenditures		2019	2020	2021	2022	2023	Total
-	Construction/Maintenan			132,000				132,000
		Total _		132,000				132,000
	Funding Sources		2019	2020	2021	2022	2023	Total

r							
Construction/Maintena	nce		132,000				132,000
	Total		132,000				132,000
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund			132,000				132,000
	Total		132,000				132,000
						•	

Budget Impact/Other	

Capital Improvement Plan	- 2019 - 20)23	2019 thru	2023	Department	Water Department
City of Lake Elmo, Minne	sota				_	Public Works Director
Project # W-010					Type Useful Life	Equipment 25 years
Project Name Paint Water Tank a	er Tank at PW				Category	Water
					Priority	4 Less Important
					Status	Active
Description				Total	Project Cost:	\$800,000
Justification						
Recommended by TKDA Utility study in	2016					
Regular maintenance of water tank						
Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings					800,000	800,000
To	otal				800,000	800,000
Funding Sources	2019	2020	2021	2022	2023	Total

Produced Using the Plan-It Capital Planning Software

Water Fund

Budget Impact/Other

Total

800,000

800,000

800,000 **800,000**

Capital Improvemen	t Plan -	- 2019 -	- 2023
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2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-013

Project Name Watermain Oversizing

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 3 Important

Status Active

Total Project Cost: \$613,000

Description

Oversizing cost of watermain pipe installed by developers.

Justification

Ensures all pipe in the City will have flow capacity necessary for water system

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	nce	188,000					188,000
	Total	188,000					188,000
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund		188,000					188,000
	Total	188,000					188,000

Capital Improvement Plant	an - 2019 - 20	23	2019 thru	2023	Department	Water Department
City of Lake Elmo, Min	nesota				_	Engineer
Project # W-014					Type	Equipment
•					Useful Life	40 years
Project Name Well & Pumphou	.se #5				Category	Water
					Priority	1 Critical
					Status	Active
Description	7			Total	Project Cost:	\$2,100,000
Well and Pumphouse #5	_1					
Justification						
A 5.1 11 1 1 1 1111	essary when the City	woter exetem r				
A 5th well and pumphouse will be nec	essury when the exy	water system 1	eaches a populat	10n of 10,000	or sooner if v	vell#1 taken offline
A 5th well and pumphouse will be nec	2019	2020	eaches a populat	2022	or sooner if v	vell#1 taken offline Total
	2019	•				
	2019	•	2021			Total

2,100,000

2,100,000

Debt Service

Total

2,100,000

2,100,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-017

Project Name 2020 Street & Utility Improvements-Water

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 3 Important

Status Active

Total Project Cost: \$725,000

Description

2020 street improvement project - water component

Hertitage Farms (existing water) and Stonegate 2nd (new water)

Justification

improvements to existing watermain in Heritage farms \$50,000 extension of water to Stonegate 2nd due to PFCs \$675,000

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	nce		725,000				725,000
	Total		725,000				725,000
Funding Sources		2019	2020	2021	2022	2023	Total
Grants/Donation			675,000				675,000
Water Fund			50,000				50,000
	Total		725,000				725,000

Budget Impact/Other

funding for Stonegate 2nd water component subject to city receving 3M settlement funds from the state

2019 thru 2023

City of Lake Elmo, Minnesota

W-018 Project #

Project Name 2021 Street & Utility Improvements-Water

Department Water Department

Contact Engineer

Type Improvement Useful Life 40 years Category Water

Priority 3 Important

Status Active

Total Project Cost: \$50,000

Description

2021 Street & Utility Improvements-water component

Justification

City needs to upgrade water infrastructure when doing street improvement projects

Fields of St. Croix 2 and Tamarack Farms

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	struction/Maintenance 50,000 Total 50,000					50,000	
	Total			50,000			50,000
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund				50,000			50,000
	Total	·	<u> </u>	50,000	<u> </u>	<u> </u>	50,000

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Capital	Improvement	Plan -	- 2019 -	2023
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2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-019

Project Name SCADA Upgrade

Department Water Department

Contact Engineer

Type Equipment
Useful Life 15 years
Category Water

Priority 2 Very Important

Status Active

Total Project Cost: \$50,000

Description

Upgrade current water system SCADA

Justification

Current 2008 system useful life through 2023; however upgrades would provide critical functionality improvements

Expenditures	2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings				50,000		50,000
	Total			50,000		50,000
Funding Sources	2019	2020	2021	2022	2023	Total
Water Fund				50,000		50,000
	Total			50,000		50,000

2019 thru 2023

City of Lake Elmo, Minnesota

W-022

Project Name Utility Truck

Department Water Department

Contact Public Works Director

Type Equipment

Useful Life

Category Vehicles

Priority 3 Important

Status Active

Total Project Cost: \$70,000

Description

Project #

Replaces current 2007 vehicle

Justification

End of Useful Life

Expenditures		2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishi			70,000			70,000	
	Total			70,000			70,000
Funding Sources		2019	2020	2021	2022	2023	Total
Sewer Fund				35,000			35,000
Water Fund				35,000			35,000
	Total			70.000			70.000

Budget Impact/Other

\$70,000 total cost shared equally amongst water and sewer (S-015)

2019 thru 2023

City of Lake Elmo, Minnesota

Project Name Water Meter Change Out

W-023

Department Water Department

Contact Public Works Director

Type Improvement Useful Life 15 years

Category Water

Status Active

Priority 1 Critical

Project #

Total Project Cost: \$247,000

Description

Replace 200 obsolete Sensus and Neptune meters each year with new Sensus 1 pro meters

Justification

Old meters not working properly leads to the need to estimate usage

therefore billing process takes more staff time

Expenditures		2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnishings		50,000	50,000	50,000	50,000		200,000
	Total	50,000	50,000	50,000	50,000		200,000
	'						
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund		50,000	50,000	50,000	50,000		200,000
	Total	50,000	50,000	50,000	50,000		200,000

		_	
Rud	Get	Impact/	(()ther
Duu	igui.	mpacu	Other

Capital Improvemen	t Plan	- 2019 -	2023
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2019 thru 2023

City of Lake Elmo, Minnesota

Project Name Automated Radio Read System

Department Water Department

Contact Public Works Director

Type Improvement

Useful Life

Category Water

Priority 3 Important

Status Active

Description

Project #

Total Project Cost: \$300,000

Automated radio read system for water meters.

W-024

Justification

Eliminates the need to drive around and obtain reads. Improves billing and gives "real time" readings to help detect leaks.

Expenditures		2019	2020	2021	2022	2023	Total
Equip/Vehicles/Furnish				300,000		300,000	
	Total				300,000		300,000
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund					300,000		300,000
	Total				300,000		300,000

2019 thru 2023

City of Lake Elmo, Minnesota

W-025 Project #

Project Name OV sewer extension phase 6 & 5; water component

Department Water Department

Contact Engineer

Type Improvement

Useful Life

Category Water

Priority 3 Important

Status Active

Total Project Cost: \$596,750

Description

Replacement of water mains in conjunction with sewer extension to Phase 6 and 5 done over 2 years

Justification

Watermain past useful life

Replace when street already dug up for sewer to be most efficient

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenance				596,750		596,750
	Total			596,750		596,750
Funding Sources	2019	2020	2021	2022	2023	Total
Debt Service				596,750		596,750
	Total			596,750		596,750

2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-026

Project Name OV sewer extension Phase 7; water component

Department Water Department

Contact Engineer

Type Improvement

Useful Life

Category Water

Priority 3 Important

Status Active

Description Total Project Cost: \$253,000

Old Village Phase 7 water main replacement on Legion Ave

Justification

Watermain past useful life

Replace when street already dug up for sewer to be most efficient

Expenditures	2019	2020	2021	2022	2023	Total
Construction/Maintenand	ce				253,000	253,000
	Total				253,000	253,000
Funding Sources	2019	2020	2021	2022	2023	Total
Water Fund					253,000	253,000
	Total				253,000	253,000

Capital Improvement P	lan - 2019 -	-2023
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2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-027

Project Name Pressure Reduction Station-Connection to WT #3

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 3 Important

Status Active

Total Project Cost: \$132,000

Description

Pressure reduction station-12"

Justification

nneded when water crosses Keats Ave

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance						132,000	132,000
	Total					132,000	132,000
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund						132,000	132,000
	Total					132,000	132,000

2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-028

Project Name Blackford Water Ext

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 2 Very Important

Status New Recommendation

Total Project Cost: \$75,000

Description

Extension of water main to Blackford property

Justification

some private wells have received health based advisories and are on bottled water

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena		75,000				75,000	
	Total		75,000				75,000
Funding Sources		2019	2020	2021	2022	2023	Total
Grants/Donation			75,000				75,000
	Total		75,000				75,000

Budget Impact/Other

project continegent upon city recevieng state funds

2019 thru 2023

City of Lake Elmo, Minnesota

W-029 Project #

Project Name 31st St Area Water Extension

Department Water Department

Contact Engineer

Type Improvement Useful Life 40 years Category Water

Priority 2 Very Important

Status New Recommendation

Total Project Cost: \$225,000

Description

Petition recevied from city in 2017 to extend water on 31st St south of the UP Railroad

Justification

private wells recevied health based advisories due to PFCs

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintenance			225,000				225,000
	Total		225,000				225,000
Funding Sources		2019	2020	2021	2022	2023	Total
Grants/Donation			225,000				225,000
	Total	·	225,000				225,000

Budget Impact/Other

project contingent upon city receeving state funds

2019 thru 2023

City of Lake Elmo, Minnesota

Project # W-030

Project Name 2023 Street Projects-water component

Department Water Department

Contact Engineer

Type Improvement
Useful Life 40 years
Category Water

Priority 3 Important

Status New Recommendation

Total Project Cost: \$100,000

Description

\$100,000 for valve and hydrant replacement in the Tana Ridge and Beaut Crest areas to be done when road is redone.

Any additional costs for extending water to Parkview Estates would only be done if funding from state is recevied

Justification

Opportune time for water replacements is when road is already opened for construction

Expenditures		2019	2020	2021	2022	2023	Total
Construction/Maintena	nce					100,000	100,000
	Total					100,000	100,000
	•						
Funding Sources		2019	2020	2021	2022	2023	Total
Water Fund						100,000	100,000
	Total					100,000	100,000

D 1	1	T	0.1
Buc	get	Impact/	Other



STAFF REPORT

DATE: December 4, 2018

REGULAR ITEM #: 25

AGENDA ITEM: County State Aid Highway (CSAH) 19 and Hudson Boulevard Intersection

Improvements – Approve Preliminary Geometric Layout and Authorize

Final Design

SUBMITTED BY: Jack Griffin, City Engineer

REVIEWED BY: Kristina Handt, City Administrator

Rob Weldon, Public Works Director Chad Isakson, Assistance City Engineer

ISSUE BEFORE COUNCIL: Should the City Council approve the Preliminary Geometric Layout and Authorize the Final Design for the County State Aid Highway (CSAH) 19 and Hudson Boulevard Intersection Improvements?

BACKGROUND AND PROPOSAL DETAILS/ANALYSIS: In September 2017, Washington County, in coordination with the City of Lake Elmo, began reviewing alternatives and identifying a preferred geometric layout for the installation of a new steel pole traffic signal at the intersection of County State Aid Highway (CSAH) 19 and Hudson Boulevard in the City of Lake Elmo. Washington County had completed traffic studies and analysis and determined that a new permanent traffic signal is required at the intersection to address increasing traffic volumes and growing delays on the Hudson Boulevard approaches. Washington County was the lead agency for project coordination and preliminary design, and through an RFP process, retained the services of Kadmas, Lee & Jackson, Inc (KLJ) as the engineering consultant.

Through the preliminary design process, several key design issues were identified that requires the reconstruction of the Hudson Boulevard approaches for approximately 900 feet both east and west of the intersection. The primary issues being the change of the existing stop condition (stop sign control to a through condition at a 45mph design speed) together with an existing road surface superelevation that does not meet the required design speed, and a complex subwatershed drainage area. In addition, the traffic signal install must be accompanied with dedicated left and right turn lanes constructed along each of the Hudson Boulevard approaches.

At this time the preliminary design phase has been completed including the preparation of a preferred geometric layout, utility coordination, preliminary hydraulics evaluation, and the determination of the project construction limits defining the right-of-way, permanent and temporary easements to be acquired for the improvements. The recommended Preliminary Geometric Layout, dated November 9, 2018, is attached, showing the proposed roadway and drainage improvements for the Project.

A storm water infiltration basin is needed in the northeast quadrant of the intersection, to be located on the Durow property. This will require the acquisition of approximately 1.5 acres of permanent drainage and utility easement and/or right-of-way, and about 0.6 acres of temporary construction easement. Other acquisition needs are minor and include approximately 1,500 sf of permanent drainage and utility easement

and/or right-of-way from MFC Properties, and roughly 11,000 sf of temporary construction easement from MFC Properties, the Ebertz property, and Kwik Trip.

To ready the proposed project for construction in 2019, the City Council is being asked to support the recommended Preliminary Geometric Layout, dated November 9, 2018, support the City becoming the lead agency for continuing with the final design and construction of the Project, and direct the City Engineer to oversee the preparation of the Plans and Specifications and construction services for the project. The City would execute an engineering Task Order to retain the services of Kadmas, Lee & Jackson, Inc (KLJ) as the consulting engineering firm to complete the final design services and to support the City Engineer during the construction phase of the project.

FISCAL IMPACT: The Preliminary Estimated Project Cost, dated November 9, 2018 is attached. The Preliminary Estimated Project Cost is \$2,084,000 with the City cost share of \$1,840,000 and County cost share of \$244,000. These costs are estimates without the benefit of final design information and do not include right-of-way/easement acquisition identified above. The actual project costs will be better known upon the completion of the final design for the project. The cost split is based on the County Cost Participation Policy with the County contributing 50% of the traffic signal system.

City staff is reviewing additional funding options for the project.

RECOMMENDATION: Staff is recommending that the City Council approve a Resolution Approving the Preliminary Geometric Layout and Authorizing Final Design for the County State Aid Highway (CSAH) 19 and Hudson Boulevard Intersection Improvements. The recommended motion for the action is as follows:

"Move to approve Resolution No. 2018-139 Approving the Preliminary Geometric Layout and Authorizing Final Design for the County State Aid Highway (CSAH) 19 and Hudson Boulevard Intersection Improvements."

ATTACHMENTS:

- 1. Resolution Approving the Preliminary Geometric Layout and Authorizing Final Design for the County State Aid Highway (CSAH) 19 and Hudson Boulevard Intersection Improvements.
- 2. Preliminary Geometric Layout, dated November 9, 2018.
- 3. Preliminary Estimated Project Cost, dated November 9, 2018.

CITY OF LAKE ELMO WASHINGTON COUNTY STATE OF MINNESOTA

RESOLUTION NO. 2018-139

A RESOLUTION APPROVING THE PRELIMINARY GEOMETRIC LAYOUT AND AUTHORIZING FINAL DESIGN FOR THE COUNTY STATE AID HIGHWAY (CSAH) 19 AND HUDSON BOULEVARD INTERSECTION IMPROVEMENTS

WHEREAS, the City of Lake Elmo, in coordination with Washington County, intends to construct intersection improvements, including the installation of a traffic signal together with associated roadway improvements and turn lanes, at the intersection of County State Aid Highway (CSAH) 19 and Hudson Boulevard in the City of Lake Elmo; and

WHEREAS, Washington County has completed traffic studies and analysis and has determined that a new permanent steel pole traffic signal is required at the intersection to address increasing traffic volumes and growing delays on the Hudson Boulevard approaches to the intersection; and

WHEREAS, Washington County was the lead agency for project coordination and preliminary design, and in September 2017, retained the services of Kadmas, Lee & Jackson, Inc (KLJ) as the design consultant for the project; and

WHEREAS, the preliminary design phase has been completed including the preparation of a preferred geometric layout, utility coordination, preliminary hydraulics evaluation, and the determination of the project construction limits defining the right-of-way, permanent and temporary easements to be acquired for the improvements; and

WHEREAS, the recommended Preliminary Geometric Layout, dated November 9, 2018, showing proposed roadway and drainage improvements for the Project has been prepared and presented to the City; and

WHEREAS, a preliminary project cost estimate for the Project, dated November 9, 2018, has been prepared and presented to the City.

NOW, THEREFORE, BE IT RESOLVED,

- 1. The City Council supports the recommended Preliminary Geometric Layout, dated November 9, 2018, for the traffic signal and related intersection improvements at the intersection of County State Aid Highway (CSAH) 19 and Hudson Boulevard in the City of Lake Elmo.
- 2. The City of Lake Elmo supports the City becoming the lead agency for continuing with the final design and construction of the Project and hereby directs the City Engineer, to oversee the preparation of the Plans and Specifications and construction services for the making of such improvements.

3. The City Engineer shall retain the services of Kadmas, Lee & Jackson, Inc (KLJ) as the consulting engineering firm to assist, where directed, to prepare Plans and Specifications for the making of such improvement and to assist the City Engineer during the construction phase of the improvement as requested.

ADOPTED BY THE LAKE ELMO CITY COUNCIL ON THE FOURTH DAY OF DECEMBER, 2018.

CITY OF LAKE ELMO

	By:	
	Mike Pearson	
(Seal)	Mayor	
ATTEST:		
11' 11 0': 01 1	_	
Julie Johnson, City Clerk		

LAYOUT N

2. THE BIOINFILTRATION BASIN WILL BE OWNED AND MAINTAINED BY THE CITY OF LAKE ELMO.

- 1. WASHINGTON COUNTY WILL ACQUIRE, OWN, AND MAINTAIN ROW FROM EXISTING MNDOT PROPERTY. THE CITY OF LAKE ELMO WILL ACQUIRE, OWN, AND MAINTAIN ALL R/W AND EASEMENTS NEEDED FROM NON-MNDOT PROPERTY.
- 3. CURRENT AND FORECASTED TRAFFIC AND TURNING VOLUMES ARE FROM WASHINGTON COUNTY, COLLECTED ON DECEMBER 8TH, 2016.
- 4. PAVEMENT RECOMMENDATION WILL COME FROM CITY OF LAKE ELMO ENGINEERING STANDARDS/RECOMMENDATIONS.

 5. THE ALIGNMENT SHOWN IS A DESIGN ALIGNMENT AND SHALL NOT BE USED FOR R/W STAKING.
- 6. ONLY MAJOR UTILITY LINES ARE SHOWN.
- 7. THE PRELIMINARY DESIGN LAYOUT IS CONTINGENT UPON MEETING VBWD, MNDOT, AND CITY OF LAKE ELMO STORMWATER MANAGEMENT RULES AND PERMITTING.

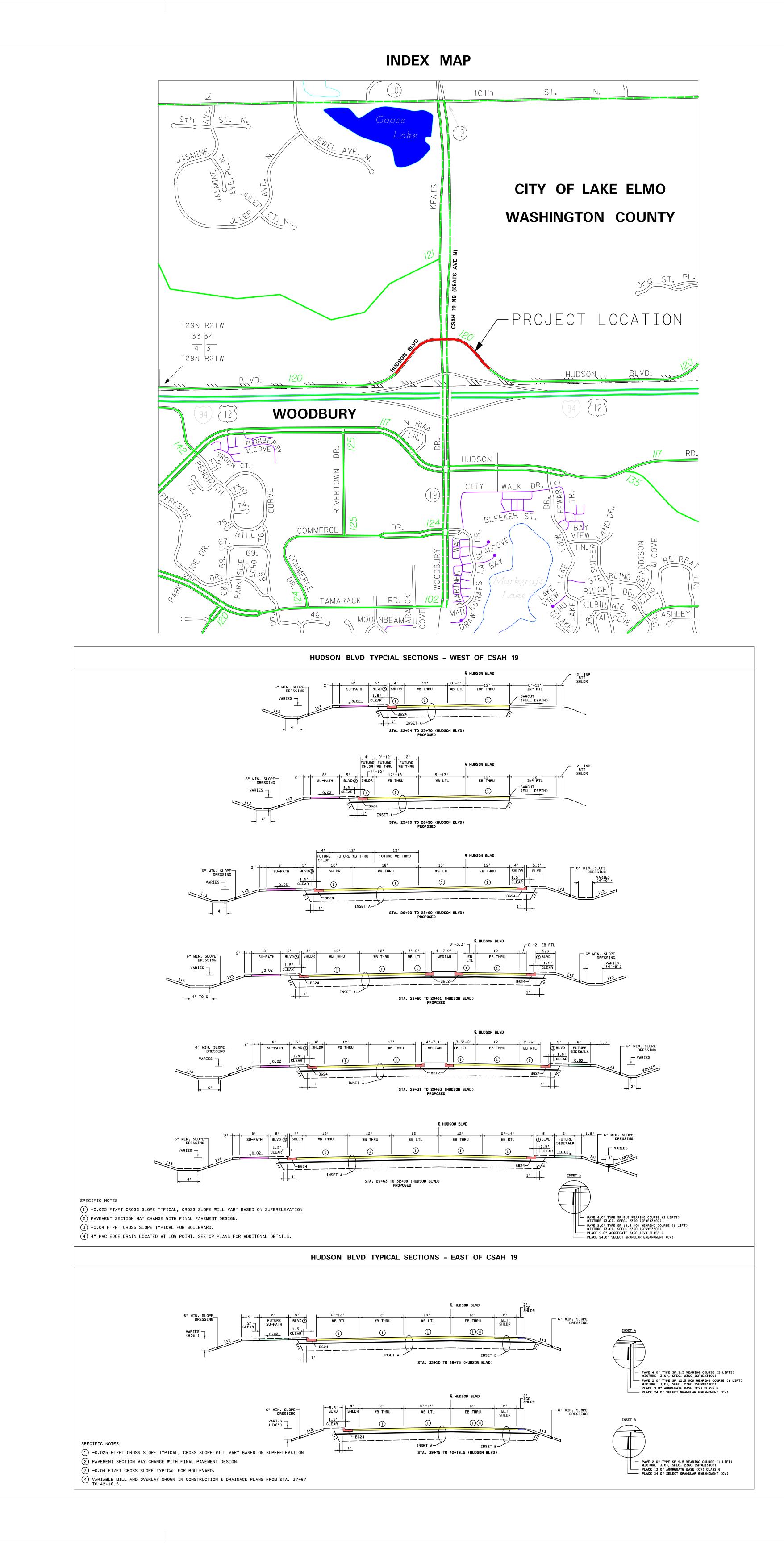
DESIGN EXCEPTIONS

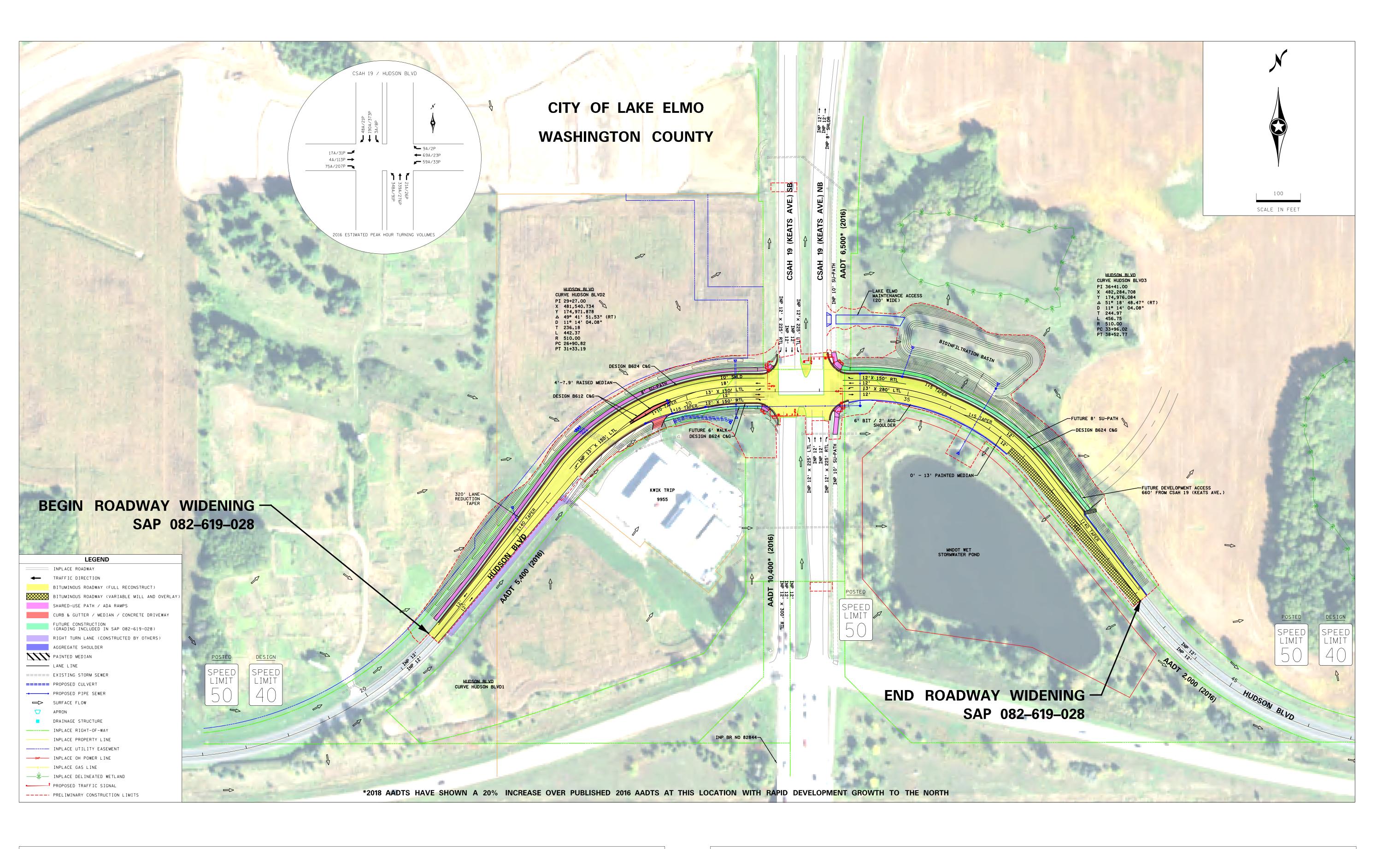
1. MINIMUM SUPERELEVATION RATE NOT MET FOR CURVES HUDSON BLVD2 AND HUDSON BLVD3

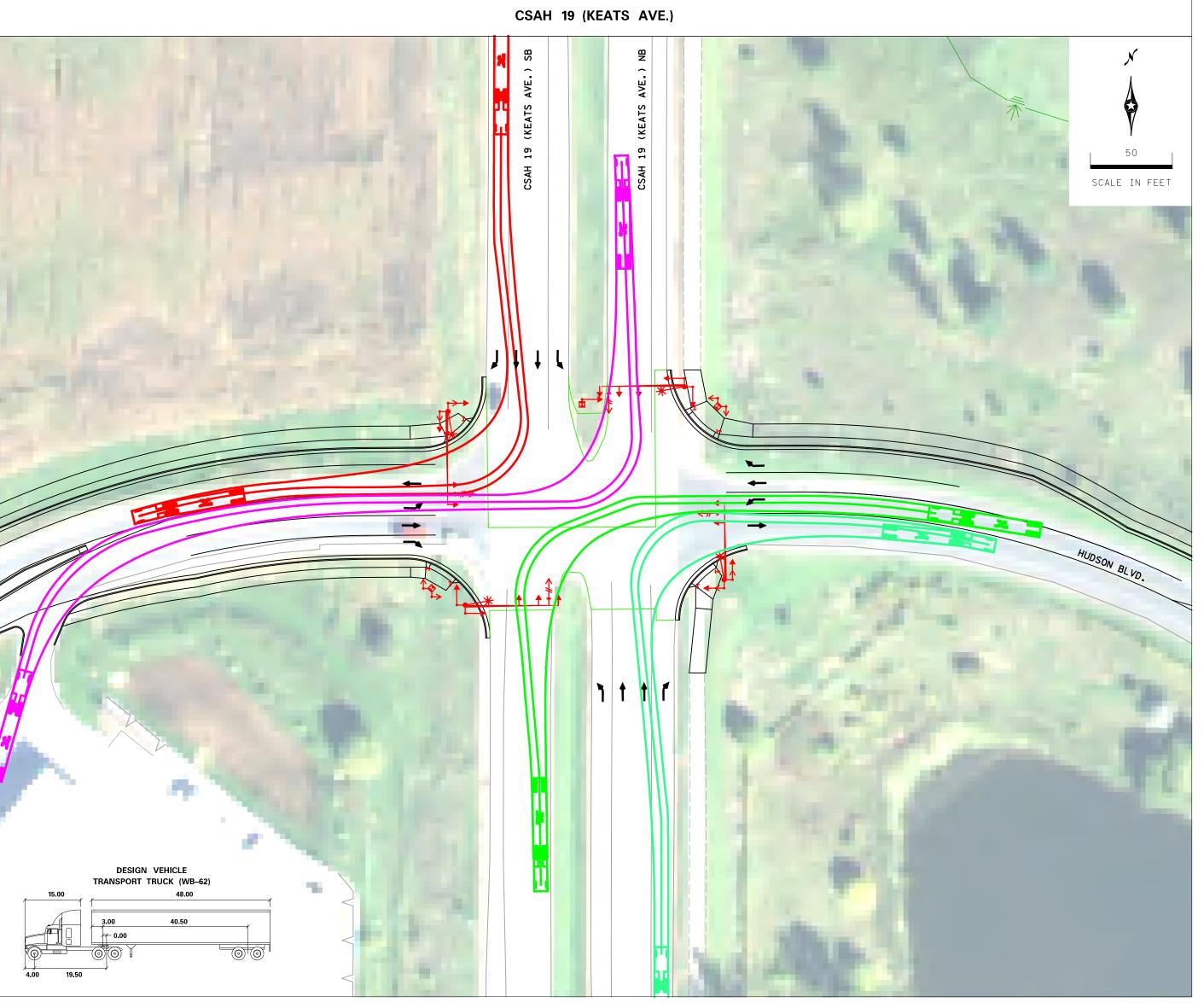


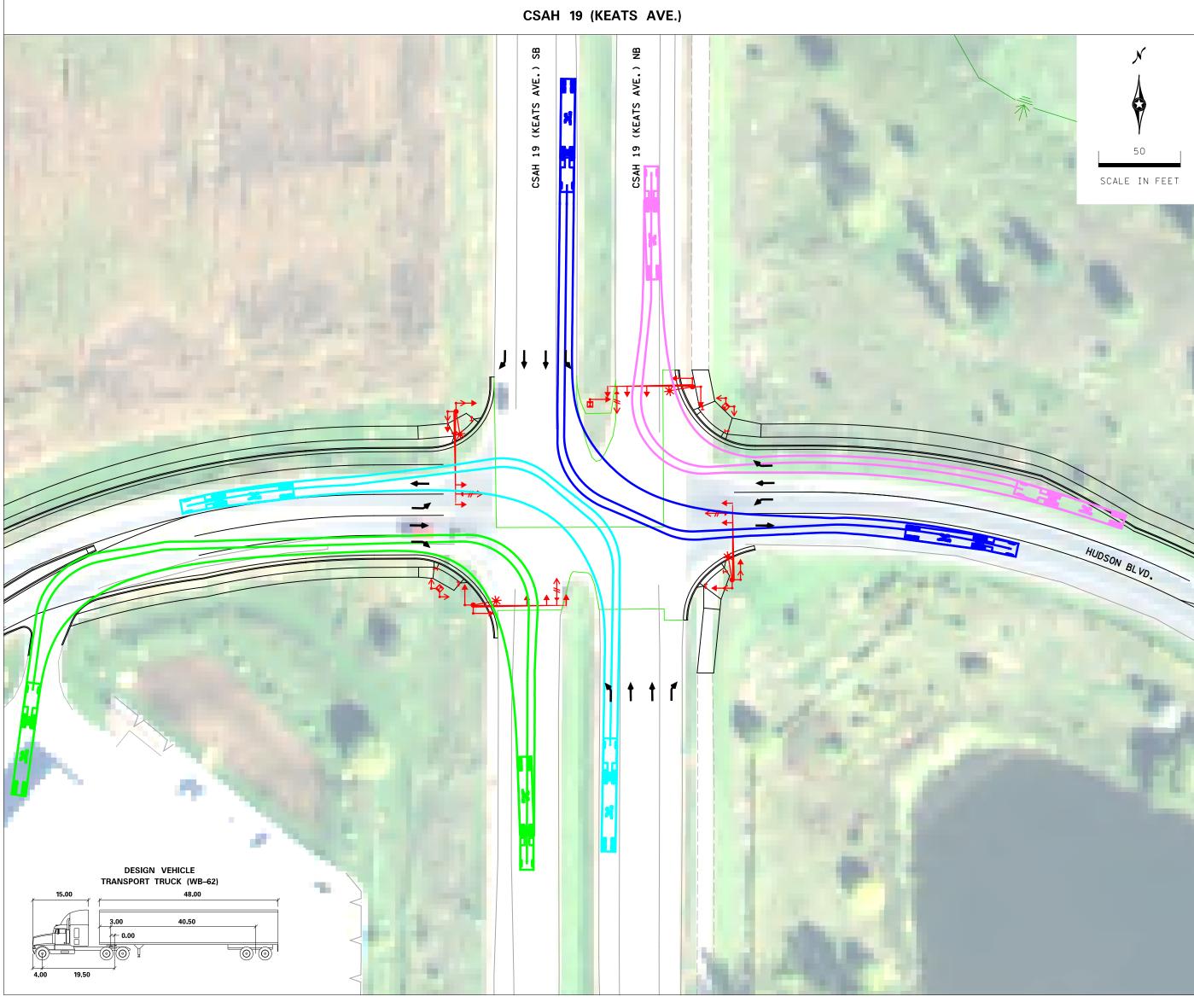














SAP 082-619-028 PRELIMINARY COST ESTIMATE

11/9/2018

			QUANTITY		11/5/2018		ESTIMATED DDISE	ECTIMATED DDICE	TOTAL
ITEM NO.	ITEM DESCRIPTION	UNITS	CITY FUNDS	COUNTY FUNDS	TOTAL ESTIMATED	UNIT BID PRICE	ESTIMATED PRICE CITY OF LAKE ELMO	ESTIMATED PRICE WASHINGTON COUNTY	TOTAL ESTIMATED PRICE
2021.501	MOBILIZATION	LUMP SUM	0.882	0.118	1	\$82,000.00	\$72,324.00	\$9,676.00	\$82,000.00
2051.501	MAINT & RESTORATION OF HAUL ROADS	LUMP SUM	1		1	\$2,000.00	\$2,000.00	\$0.00	\$2,000.00
2101.501	CLEARING & GRUBBING	LUMP SUM	1		1	\$4,000.00	\$4,000.00	\$0.00	\$4,000.00
2101.524	CLEARING	TREE	13		13	\$175.00	\$2,275.00	\$0.00	\$2,275.00
2104.502	REMOVE SIGN	EACH	10		10	\$50.00	\$500.00	\$0.00	\$500.00
2104.502	SALVAGE DELINEATOR	EACH	4		4	\$50.00	\$200.00	\$0.00	\$200.00
		54.00			_	40== 00	40.000.00	40.00	40.505.00
2104.502	SALVAGE CONCRETE APRON	EACH	7		7	\$375.00	\$2,625.00	\$0.00	\$2,625.00
2104.502	SALVAGE SIGN	EACH	5		4 5	\$50.00 \$50.00	\$200.00	\$0.00	\$200.00
2104.502 2104.503	SALVAGE SIGN	EACH LIN FT	22		22	\$4.50	\$250.00 \$99.00	\$0.00 \$0.00	\$250.00 \$99.00
2104.503	SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH)	LIN FT	1350	197	1547	\$4.50	\$3,037.50	\$443.25	\$3,480.75
2104.503	REMOVE CURB & GUTTER	LIN FT	25	197	25	\$4.25	\$106.25	\$0.00	\$106.25
2104.303	REMOVE CORD & GOTTER	LIIVIII	23		23	у 4.23	Ţ100.25	\$0.00	\$100.25
2104.504	REMOVE CONCRETE DRIVEWAY PAVEMENT	SQ YD	62		62	\$9.00	\$558.00	\$0.00	\$558.00
2104.504	REMOVE BITUMINOUS PAVEMENT	SQ YD	7965		7965	\$3.50	\$27,877.50	\$0.00	\$27,877.50
2104.518	REMOVE CONCRETE WALK	SQ FT	131		131	\$2.00	\$262.00	\$0.00	\$262.00
2106.507	EXCAVATION - COMMON	CU YD	16220		16220	\$9.00	\$145,980.00	\$0.00	\$145,980.00
2106.507	SELECT GRANULAR EMBANKMENT (CV)	CU YD	7700		7700	\$12.50	\$96,250.00	\$0.00	\$96,250.00
2106.507	COMMON EMBANKMENT (CV)	CU YD	11150		11150	\$5.00	\$55,750.00	\$0.00	\$55,750.00
2111.519	TEST ROLLING	ROAD STA	19		19	\$100.00	\$1,900.00	\$0.00	\$1,900.00
2118.507	AGGREGATE SURFACING (CV) CLASS 1 MOD	CU YD	30		30	\$50.00	\$1,500.00	\$0.00	\$1,500.00
2123.610	STREET SWEEPER (WITH PICKUP BROOM)	HOUR	50		50	\$130.00	\$6,500.00	\$0.00	\$6,500.00
2131.604	DUST PALLIATIVE	SQ YD	10000		10000	\$0.25	\$2,500.00	\$0.00	\$2,500.00
2211.507	AGGREGATE BASE (CV) CLASS 6	CU YD	3340		3340	\$24.50	\$81,830.00	\$0.00	\$81,830.00
2232.504	MILL BITUMINOUS SURFACE (2.0")	SQ YD	915		915	\$5.00	\$4,575.00	\$0.00	\$4,575.00
2331.603	JOINT ADHESIVE	LIN FT	2100		2100	\$0.65	\$1,365.00	\$0.00	\$1,365.00
2360.509	TYPE SP 12.5 NON WEAR COURSE MIX (3:C)	TON TON	1142 2486	6 12	1148 2498	\$70.00	\$79,940.00	\$420.00	\$80,360.00
2360.509 2411.507	TYPE SP 9.5 WEARING COURSE MIX (3:C) GRANULAR BACKFILL (CV)	CU YD	300	12	300	\$75.00 \$15.00	\$186,450.00 \$4,500.00	\$900.00 \$0.00	\$187,350.00 \$4,500.00
2411.507	FINE FILTER AGGREGATE (CV)	CU YD	275		275	\$36.00	\$9,900.00	\$0.00	\$9,900.00
2431.307	TINE TIETER AGGREGATE (CV)	COTD	2/3		2/3	Ç30.00	\$9,900.00	\$0.00	\$3,300.00
2501.502	INSTALL CONCRETE APRON	EACH	7		7	\$400.00	\$2,800.00	\$0.00	\$2,800.00
2501.502	12" RC PIPE APRON	EACH	1		1	\$800.00	\$800.00	\$0.00	\$800.00
2501.502	15" RC PIPE APRON	EACH	1		1	\$900.00	\$900.00	\$0.00	\$900.00
2501.502	24" RC PIPE APRON	EACH	2		2	\$1,200.00	\$2,400.00	\$0.00	\$2,400.00
2501.503	18" RC PIPE CULVERT DES 3006 CL V	LIN FT	72		72	\$75.00	\$5,400.00	\$0.00	\$5,400.00
2501.503	24" RC PIPE CULVERT DES 3006 CL V	LIN FT	268		268	\$85.00	\$22,780.00	\$0.00	\$22,780.00
2501.503	28" SPAN RC PIPE-ARCH CULV CL IIA	LIN FT	64		64	\$95.00	\$6,080.00	\$0.00	\$6,080.00
2502.503	4" TP PIPE DRAIN	LIN FT	200		200	\$10.00	\$2,000.00	\$0.00	\$2,000.00
2502.602	4" PVC PIPE DRAIN CLEANOUT	EACH	2		2	\$200.00	\$400.00	\$0.00	\$400.00
2503.503	12" RC PIPE SEWER DES 3006 CL V	LIN FT	28		28	\$40.00	\$1,120.00	\$0.00	\$1,120.00
2503.503	15" RC PIPE SEWER DES 3006 CL V	LIN FT	84		84	\$50.00	\$4,200.00	\$0.00	\$4,200.00
2503.503	18" RC PIPE SEWER DES 3006 CL V	LIN FT	78		78	\$70.00	\$5,460.00	\$0.00	\$5,460.00
0500	a All Do DIDE CENTED DEC 2000 COM		750		750	440= 00	470.000.00	40.00	ATO CCC 22
2503.503	24" RC PIPE SEWER DES 3006 CL V	LIN FT	752		752	\$105.00	\$78,960.00	\$0.00	\$78,960.00
2504.602	ADJUST HYDRANT & GATE VALVE	EACH	1		1	\$1,200.00	\$1,200.00	\$0.00	\$1,200.00
2506.502	CASTING ASSEMBLY	EACH	9		9	\$750.00	\$6,750.00	\$0.00	\$6,750.00
2506.503	CONST DRAINAGE STRUCTURE DESIGN SPEC 1	LIN FT	11.4		11	\$350.00	\$3,990.00	\$0.00	\$3,850.00

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SAP 082-619-028 PRELIMINARY COST ESTIMATE

11/9/2018

			QUAI	NTITY	11/9/2018				
ITEM NO.	ITEM DESCRIPTION	UNITS	CITY FUNDS	COUNTY FUNDS	TOTAL ESTIMATED	UNIT BID PRICE	ESTIMATED PRICE CITY OF LAKE ELMO	ESTIMATED PRICE WASHINGTON COUNTY	TOTAL ESTIMATED PRICE
2506.503	CONST DRAINAGE STRUCTURE DES 48-4020	LIN FT	53.8		54	\$350.00	\$18,830.00	\$0.00	\$18,900.00
2506.601	INFILTRATION/FILTRATION SYSTEM	LUMP SUM	1.0		1	\$7,000.00	\$7,000.00	\$0.00	\$7,000.00
2506.602	CONST DRAINAGE STRUCTURE DESIGN SPEC 2	EACH	1		1	\$4,000.00	\$4,000.00	\$0.00	\$4,000.00
2511.504	GEOTEXTILE FILTER TYPE 4	SQ YD	33.4		33	\$5.00	\$167.00	\$0.00	\$165.00
2511.507	RANDOM RIPRAP CLASS III	CU YD	27.0		27	\$85.00	\$2,295.00	\$0.00	\$2,295.00
2521.618	CONCRETE WALK	SQ FT	839		839	\$8.00	\$6,712.00	\$0.00	\$6,712.00
2531.503	CONCRETE CURB & GUTTER DESIGN B612	LIN FT	210		210	\$20.00	\$4,200.00	\$0.00	\$4,200.00
2524 522	CONCRETE CURR & CUTTER REGION RCA		2520		2520	ć24.00	Á52 020 00	40.00	ź52.020.00
2531.503	CONCRETE CURB & GUTTER DESIGN B624	LIN FT	2520		2520	\$21.00	\$52,920.00	\$0.00	\$52,920.00
2531.504	CONCRETE MEDIAN	SQ YD	56		56	\$80.00	\$4,480.00	\$0.00	\$4,480.00
2531.602	CONCRETE MEDIAN NOSE-SPECIAL	EACH	2		2	\$500.00	\$1,000.00	\$0.00	\$1,000.00
2531.618	TRUNCATED DOMES	SQ FT	160		160	\$45.00	\$7,200.00	\$0.00	\$7,200.00
2531.504	8" CONCRETE DRIVEWAY PAVEMENT	SQ YD	73	0.110	73	\$75.00	\$5,475.00	\$0.00	\$5,475.00
2563.601	TRAFFIC CONTROL	LUMP SUM	0.882	0.118	1	\$22,500.00	\$19,845.00	\$2,655.00	\$22,500.00
2564.502	SIGNING	LUMP SUM	1		1	\$7,000.00	\$7,000.00	\$0.00	\$7,000.00
2565.501	EMERGENCY VEHICLE PREEMPTION SYSTEM	LUMP SUM	0.5	0.5	1	\$8,000.00	\$4,000.00	\$4,000.00	\$8,000.00
2565.501	TRAFFIC CONTROL INTERCONNECT	LUMP SUM	0.5	0.5	1	\$22,000.00	\$11,000.00	\$11,000.00	\$22,000.00
2565.516	TRAFFIC CONTROL SIGNAL SYSTEM	SYSTEM	0.5	0.5	1	\$273,000.00	\$136,500.00	\$136,500.00	\$273,000.00
2573.501	STABILIZED CONSTRUCTION EXIT	LUMP SUM	2		2	\$1,500.00	\$3,000.00	\$0.00	\$3,000.00
2573.502	EROSION CONTROL	LUMP SUM	0.882	0.118	1	\$15,000.00	\$13,230.00	\$1,770.00	\$15,000.00
2575.501	TURF ESTABLISHMENT	LUMP SUM	0.882	0.118	1	\$12,500.00	\$11,025.00	\$1,475.00	\$12,500.00
2582.503	PAVEMENT MARKING	LUMP SUM	1		1	\$15,000.00	\$15,000.00	\$0.00	\$15,000.00
					SUI	BTOTAL CONSTRUCTION	\$1,275,373.25	\$168,839.25	\$1,444,212.50
		15% CONSTRUCTION CONTINGENCY					\$191,305.99	\$25,325.89	\$216,631.88
NOTES: BID PRICES ADJUSTED TO REFLECT YEAR 2019 ESTIMATED CONSTRUCTION COST						TOTAL CONSTRUCTION	\$1,466,679.24	\$194,165.14	\$1,660,844.38
		RIGHT-OF-WAY ACQUISITION					\$0.00	\$0.00	\$0.00
			CE / ADMINISTRATION (10% TOTAL CONSTRUCTION)					\$19,416.51	\$166,084.43
		PRELIMNIARY DESIGN ENGINEERING (PD)					\$127,118.68	\$17,031.02	\$144,149.70
			FINAL DESIGN ENGINEERING (FD)					\$11,552.61	\$97,780.70
					G	EOTECHNICAL ANALYSIS	\$13,227.78	\$1,772.22	\$15,000.00
						TOTAL COST	\$1,839,921.71	\$243.937.50	\$2,083,859.21

PRELIMINARY DESIGN INCLUDES THE INITIAL CONTRACT FOR HUDSON BLVD OF \$100,000 AND AMENDMENT 1 OF \$44,149.70.