VILLAGE OF NEWBERRY VILLAGE COUNCIL MEETING

Monday, June 18, 2018 Meeting Location: 302 East McMillan Ave Meeting Time: 6:00 p.m.

- 1. CALL TO ORDER
- 2. PLEDGE OF ALLEGIANCE
- 3. ROLL CALL
- 4. APPROVAL OF AGENDA
- 5. APPROVAL OF MINUTES
 - 1. Village Council Special Session Truth in Taxation Monday, May 21, 2018 at 5:00 p.m.
 - 2. Village Council Regular Session Monday, May 21, 2018 at 6:00 p.m.
- 6. VILLAGE PRESIDENT ANNOUNCEMENTS
 - 1. Presentation on Website Design ReVize
- 7. PUBLIC COMMENTS ON AGENDA ITEMS Prior to consideration of official business, citizens may speak to a subject on today's agenda. Please limit comments to 3 minutes.
 - 1. None Prescheduled
- 8. SUBMISSION OF BILLS AND FINANCIAL UPDATES
 - Village of Newberry Monthly Bills May 2018

101	General Fund		\$40,966.58
202	Major Street Fund		\$111.79
203	Local Street Fund		* · · · · · ·
213	Fire Revolving Fund		\$318.70
590	Sewage Receiving Fund		\$1,365.42
	o chago r toobiving r and		\$34,333.88
		Total:	\$77,096.37

- 2. Village of Newberry Cash Balance April 2018
- 3. Water & Light Monthly Bills May 2018

582	Electric Fund		\$132,452.60
591	Water Fund		\$11,266.53
		Total:	\$143,719.13

Christmas Lights Fund – as of 6/04/2018

\$12,907.79

- 4. Water & Light Cash Balance April 2018
- 5. Treasurer's Report May 2018
- 6. Request for Disbursement of Funds Drinking Water Revolving Fund (DWRF) and Clean Water State Revolving Funds (SRF/SWQIF)
 - i. Request #27 March 17, 2018 May 31, 2018 Total: \$5,779.00
 - 1. C2AE Invoice #: 65900 \$3,189.85
 - 2. C2AE invoice #: 66062 \$1,617.47
 - 3. TMI Compressed Air Systems Invoice #: BI-47690 \$972.30

- 9. **PETITIONS AND COMMUNICATIONS** Communications addressed to the Village Council are distributed to all members and are acknowledged for information, or are referred to a committee or staff for follow-up.
 - 1. Letter from John & Peggy Lamb Commenting on DPW Staff

10. INTRODUCTION AND ADOPTION OF RESOLUTIONS AND ORDINANCES

1. None

11. REPORTS OF BOARDS

- 1. Water & Light Board Meeting from Tuesday, June 12, 2018
- 2. Planning Commission Meeting Next Meeting: Monday, June 25, 2018
- 12. REPORTS OF VILLAGE OFFICERS & MANAGEMENT The following may submit reports or information to the Village Council as updates and consideration.
 - 1. Fire Chief
 - 2. Ordinance Enforcement Officer
 - 3. Director of Human Resources & Community Engagement
 - 4. Superintendent of Wastewater Treatment Plant
 - 5. Superintendent of Water & Light
 - 6. Superintendent of Parks & Recreation
 - a. TORC Update
 - 7. Assistant Village Manager
 - a. Water Project Grass
 - b. Pump Quote
 - c. Water Rate Study Review Summary Flat Rate & Volume Charge
 - d. Water Quality Report
 - 8. Village Manager

13. REPORTS OF COMMITTEES

No reports scheduled from the following committees for the June 18, 2018 meeting: Finance Committee; Management Committee; DPW/ WWTP Committee; Ordinance Committee; Strategic Health Alliance, and Safety Committee.

- 1. Project Rising Tide Next Meeting: Monday, June 25, 2018
- 2. Save The Bells Next Meeting: TBD
 - a. Culpepper & Merriweather Circus
 - i. Clown Thursday, June 21, 2018
 - ii. Circus Monday, July 2, 2018 Atlas Park Two Shows: 5:00 p.m. & 7:30 p.m.
- 3. Fire Committee Meeting from Wednesday, May 23, 2018
 - Two Percent Tribal Grant

14. UNFINISHED BUSINESS

1. Website Design

15. NEW BUSINESS

- 1. Ordinance 21:2:8 Proper Care and Control, Owner's Duty
 - a. Barking dogs and care of pets
- 2. Appointment to Planning Commission

- **16. PUBLIC COMMENTS** At the conclusion of the official business and public hearings, the agenda provides for public comment on any other matters citizens may wish to bring to the attention of the Village Council. Please limit comments to 3 minutes.
- 17. COMMENTS BY COUNCIL MEMBERS
- 18. ADJOURNMENT REGULAR SESSION

Newberry Village Council
Truth and Taxation Public Hearing
May 21, 2018
302 East McMillan Ave.
5:00 p.m.

<u>Present</u>: President DeWitt, Trustees: Brown, Hendrickson, Hitts, Medelis.

Absent: Hardenbrook.

<u>Also Present</u>: Village Manager James-Mesloh, Treasurer Kisro, Clerk Schummer, Allison Watkins, Rebecca Handa, Steve Stiffler, Donald Jones, Robert Stevens, Don Ratliff.

<u>Call to Order:</u> President DeWitt called the Public Hearing to order at 5:00 p.m. at the Village of Newberry Administration building, followed by the Pledge of Allegiance.

Approval of Agenda: Moved by Hendrickson, support by Hitts, CARRIED, to approve the agenda as presented. Ayes: All. Absent: Hardenbrook.

The purpose of the hearing was to receive public comment on the 2017 tax resolutions. Treasurer Kisro explained the Headlee Reduction and Basic Tax Rate. Discussion followed.

Public Comment: Don Ratliff – W. Truman Street.

<u>Adjourn Hearing</u>: Moved by Hendrickson, support by Hitts, **CARRIED**, to adjourn the Public Hearing at 5:16 p.m. Ayes: All. Absent: Hardenbrook.

These minutes are unofficial until voted on at the nex	at meeting.
Terese Schummer, Clerk	John DeWitt, Village President

Newberry Village Council Regular Meeting Minutes May 21, 2018 302 East McMillan Ave. 6:00 p.m.

Present: President DeWitt, Trustees: Brown, Hardenbrook, Hendrickson, Hitts, Medelis.

Absent: None.

Also Present: Village Manager - James-Mesloh, Clerk - Schummer, Superintendent WWTP - Blakely, Director of Human Resources & Community Engagement - Watkins, Superintendent of Water & Light - Perry, Superintendent of Wastewater Treatment Plant - Blakely, Treasurer - Kisro, Ordinance Enforcement Officer - Fossitt, Fire Chief - Wendt, Jim Diem, Steve Stiffler, Bruce Lane, Lori Stokes, Deb Singleton, Casey Cook, Robert Stevens, Sterling McGinn, Scott Ouellette, John Bergman, Don Jones, Mike Schnorr, Rebecca Handa.

<u>Call to Order:</u> President DeWitt called the meeting to order at 6:00 p.m. at the Village of Newberry Administration Building. The Pledge of Allegiance was recited.

<u>Approval of Agenda:</u> Moved by Hardenbrook, support by Hendrickson, **CARRIED**, to approve the agenda. Ayes: All.

<u>Minutes</u>: Moved by Hitts, support by Hardenbrook, **CARRIED**, to approve the April 18, 2018, regular session minutes as written. Ayes: All. Moved by Hardenbrook, support by Hitts, **CARRIED**, to approve the May 7, 2018, special session minutes as written. Ayes: DeWitt, Hardenbrook, Hendrickson, Hitts, Medelis. Abstain: Brown.

<u>Village President's Announcements</u>: DeWitt stated that there was a resignation from the Planning Commission, Sharon Brown, and A.J. Downey from the Village Council. Dewitt also stated that the update on TORC would not be presented at this meeting due to illnesses.

<u>Public Comments on Agenda Items:</u> Comments heard from: Mike Schnorr – 306 E. Truman, Lori Stokes – 301 W. John St., Scott Ouellette – 418 ½ W. John St.

Submission of Bills and Financial Updates:

- 1.) Village of Newberry Monthly Bills. Moved by Brown, support by Hitts, **CARRIED**, to approve the April 2018 bills as presented, in the amount of \$112,998.29. Discussion followed. Ayes: All.
- 2.) Village of Newberry Cash Balance March 2018. Reviewed.
- 3.) Water & Light monthly bills for April 2018. Moved by Medelis, support by Brown, CARRIED, to pay the April Water & Light monthly bills in the amount of \$150,192.49. Ayes: All.
- 4.) Water & Light Cash Balance March 2018 Reviewed.
- 5.) Treasurer's Report Accepted by Council as presented. A Truth in Taxation Public Hearing was held at 5:00 p.m. May 21, just prior to this regular council meeting.

Moved by Medelis, support by Hendrickson, **CARRIED**, that the Village Council authorizes the Village Treasurer to spread the 2018 Tax Roll based on the Assessed Taxable Value of \$17,475,481.00 as designated by the McMillan Township assessor. Such tax to be levied with 11.2262 mills for general operation purposes and 4.4903 mills for streets and alleys and 1.3928 mills for trash (disposal/collection) and 2.0000 mills for residential fire protection for a total of 19.1093. Ayes: DeWitt, Brown, Hendrickson, Hitts, Medelis. Abstain: Hardenbrook.

Moved by Medelis, support by Hitts, **CARRIED**, that Village Council authorizes the addition of a 1% administrative fee, \$1 Minimum plus 3% penalty (minimum \$2.00) if paid after September 15, 2018. In addition, a 1% per month interest charge will be added starting September 15, 2018 and will continue until tax is paid. The Village Council authorizes collection of taxes for 2018 beginning July 1, 2018 and continuing through February 28, 2019. Ayes: DeWitt, Brown, Hendrickson, Hitts, Medelis. Abstain: Hardenbrook.

6.) Request for Disbursement of Funds: Moved by Hitts, support by Brown, **CARRIED**, to pay request #2 of the Stormwater/Asset Management/Wastewater (SAW) Grant program, in the amount of \$10,917.20, pay when paid. Discussion followed. Ayes: All.

Petitions and Communications:

<u>Legal Memos</u>: concerning Uniform Budgeting & Accounting Act Requirements, Legal Memo Procedure for Planning Commission Ordinance Approval.

Requests: Use of Atlas Park for Block Party on August 25, 2018. Council action: Moved by Hendrickson, support by Hardenbrook, CARRIED, to allow Christian Fellowship SBC, the use of Atlas Park for their Block Party on August 25, 2018, contingent upon them providing proof of insurance. Ayes: All. The Council also stated that the group is allowed to play non-electronic music, in any Village Park, at the appropriate time of the day, any day they wish to.

Council Action: Moved by Brown, support by Hitts, **CARRIED**, to approve the request from the Helen Newberry Joy Hospital Wellness Center and the Newberry Parkinson's Support Group for a Biking for Parkinson's: Grey Ribbon Ride on June 23rd from 9-11 a.m., contingent upon the group contacting law enforcement as well. Ayes: All.

<u>Complaints and Suggestions:</u> Regarding trash cans and lack of toilet facilities in Atlas Park. Trash cans have now been placed in the park. Moved by Medelis, support by Brown, **CARRIED**, that the Village provide an ADA compliant Port-a-John at Atlas Park for this year. Discussion followed. Ayes: All.

<u>Letters</u>: Letter received from MDEC stated the Block Grant for the West Victory Street Repair Project has been officially closed-out.

FOIA Requests: Eric Buckler -1 request, Kenneth Stokes -6 requests.

Introduction and Adoption of Ordinances and Resolutions:

- 1. <u>Trustee Declaring Vacancy Resolution:</u> A.J. Downey has resigned from the Village Council, the Council expressed appreciation of his service to the Village. Moved by Hendrickson, support by Brown, **CARRIED**, to declare the seat held by A.J. Downey vacant. Ayes: All.
- 2. <u>Paying of Invoices:</u> Moved by Hitts, support by Hendrickson, **CARRIED**, to approve the Village of Newberry Resolution, Authorizing Village Manager invoice payment. Discussion followed. Ayes: All.

Reports of Boards:

- 1.) Water & Light Board Meeting from Monday, May 7, 2018: Medelis gave the report.
- 2.) Planning Commission Meeting: Next meeting is scheduled for Monday, June 25, 2018.

Reports of Village Officers and Management:

- A.) <u>Fire Chief</u>: Wendt gave his report. He stated that there had been an accident the department had responded to.
- B.) Ordinance Enforcement Officer: Fossitt gave his report. He has started writing letters, wrote 2 tickets, he has been going door to door to talk to offenders. He stated dumpsters will be available again the first 2-weeks of June for residents to get rid of large refuse. Fossitt also requested tags that he can place on cars that need to be moved.
- C.) <u>Director of Human Resources & Community Engagement</u>: Watkins gave a verbal as well as written report.
- D.) <u>Superintendent of Wastewater Treatment Plant</u>: Blakely gave a verbal as well as written report.
- E.) Superintendent of Water & Light: Perry gave a written as well as a verbal report.

- F.) Superintendent of Parks and Recreation: James-Mesloh gave verbal report. The trash cans and picnic tables have been placed. Signage needs to be ordered for TORC so it can be opened-up. Need to do a few things, such as putting up fencing and adding playground equipment, to finish-up the grant.
- G.) <u>Assistant Village Manager</u>: Vallad absent due to death in the family. Written report and charts presented.
- H.) Village Manager: James-Mesloh gave a written as well as a verbal report.

Committee Reports:

- 1.) Project Rising Tide: Next meeting is Monday, June 25, 2018.
- 2.) Save the Bells: Next meeting is yet to be determined. All profits from the Circus being held in Newberry on July 2, 2018 is going to Save the Bells. A clown will be visiting Newberry on June 21st to help advertise the circus.

Unfinished Business:

1.) <u>Draft Council Rules:</u> Council members asked for more time to review the rules and get back to President DeWitt with changes they would like to have made.

New Business:

- 1. Website Design: The Village Manager presented 3 quotes for website design for the Village. After a lengthy discussion it was decided to wait until the nest meeting to make a decision.
- 2. Consolidation of Banking Accounts: The Village Manager presented a proposal from Plante & Moran, PLLC to consolidate the 27 bank accounts the Village has down to possibly 5 or less. Council Action: Moved by Brown, support by Hitts, CARRIED, to accept the recommendation to engage Plante & Moran in the scope of services, as described, to consolidate the Villages 27 different bank accounts. Ayes: All.
- 3. Spring Clean-up: The Village Manager presented proposals from 3 different companies for collection services during the Village Spring Clean-up. Council Action: Moved by Brown, support by Hardenbrook, **CARRIED**, to engage Smith Sanitation for Spring Clean-up. Discussion followed. Council would like to see the clean-up run from June 1 17. Ayes: All.
- 4. <u>Information Technologies (IT) Service Contract:</u> Village Manager James-Mesloh presented the proposal from I.T. Right. Council action: Moved by Brown, support by Hardenbrook, **CARRIED**, to accept the agreement from I.T. Right services as presented. Discussion followed. Ayes: All.
- 5. <u>Planning Commission Appointment:</u> There was one person that requested to be placed on the Commission. Moved by Hardenbrook, support by Medelis, **CARRIED**, to appoint Kevin Vanatta to the Planning Commission. Ayes: All.

<u>Public Comments</u>: Comments were heard from: Don Jones – 514 E. Ave. B, Jim Diem – The Newberry News, Scott Ouellette – 418 ½ W. John Street, Lori Stokes – 301 W. John.

Comments by Council Members: Comment heard from: Medelis, Hendrickson.

Adjourn Meeting: Moved by Hardenbrook, support by Hitts, CARRIED, to adjourn the meeting at 8:00 p.m. Ayes: All.

These minutes are unofficial until voted on at the next m	neeting.
Terese Schummer, Clerk	John DeWitt, Village President

PAGE: 1 VON MAY 2018 PAYABLES

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
NON-DEPARTMENTAL	GENERAL FUND	AFLAC	AFLAC PRETAX	38.16
			AFLAC PRETAX	38.16
			AFLAC POST TAX	20.40
			AFLAC POST TAX	20.40
		PRUDENTIAL GROUP INVESTMENT	PRUDENTIAL	140.00
			PRUDENTIAL	140.00
		EFTPS	FEDERAL WITHHOLDING	1,766.05
			FEDERAL WITHHOLDING	25,77
			FEDERAL WITHHOLDING	1,638.72
			FEDERAL WITHHOLDING	125.84
			FICA WITHHOLDING	1,220.98
			FICA WITHHOLDING	24.80
			FICA WITHHOLDING	1,171.27
			FICA WITHHOLDING	176.70
			MEDICARE WITHHOLDING	285.56
			MEDICARE WITHHOLDING	5.80
			MEDICARE WITHHOLDING	273.94
			MEDICARE WITHHOLDING	41.33
		OTATE OF MICHIGAN		
		STATE OF MICHIGAN	STATE WITHHOLDINGS STATE WITHHOLDINGS	847.55 17.00
				813.52
			STATE WITHHOLDINGS	
		UTILIAD OF NEWSTERN	STATE WITHHOLDINGS	96.19
		VILLAGE OF NEWBERRY	BCBS VON/DPW	696.87
			BCBS VON/DPW WITHOLDING	696.87
			BCBS WWTP	247.77
			BCBS WWTP	247.77
		MIDLAND FUNDING LLC	MIDLAND FUNDING	37.50
			MIDLAND FUNDING	37.50
		BLUE CROSS BLUE SHIELD OF MICHIGAN	RETIREE'S SELFPAY	1,257.26
		MICHIGAN COUNCIL 25	MI COUNCIL 25/UNION DUES	198.50
			TOTAL:	12,348.18
VILLAGE COUNCIL	GENERAL FUND	EFTPS	FICA WITHHOLDING	72.85
			MEDICARE WITHHOLDING	17.04
			TOTAL:	89.89
VILLAGE PRESIDENT	GENERAL FUND	EFTPS	FICA WITHHOLDING	24.80
			MEDICARE WITHHOLDING	5.80
			TOTAL:	30.60
VILLAGE MANAGER	GENERAL FUND	EFTPS	FICA WITHHOLDING	159.77
			FICA WITHHOLDING	147.37
			MEDICARE WITHHOLDING	37.37
			MEDICARE WITHHOLDING	34.47
		BLUE CROSS BLUE SHIELD OF MICHIGAN	RETIREE-MANAGER	945.08
		44 NORTH	COBRA VON RETIREE	1.15
		M.E.R.S.	HYBRID-MANAGER	338.47
		MERS DC	HYBRID MANAGER	190.16
		MICHIGAN MUNICIPAL LEAGUE	UP EDUCATION SUMMIT	50.00
		STANDARD, THE	MANAGER	13.14
			TOTAL:	1,916.98
ADMINISTRATIVE	GENERAL FUND	EFTPS	FICA WITHHOLDING	309.78
			FICA WITHHOLDING	303.27
			MEDICARE WITHHOLDING	72.46
			MEDICARE WITHHOLDING	70.93

VON MAY 2018 PAYABLES PAGE: 2

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
		AMAZON CAPITAL SERVICES	HAND SOAP	4.63
		BLUE CROSS BLUE SHIELD OF MICHIGAN	RETIREE-OFFICE	1,814.81
			OFFICE	3,529.46
		D S TECH	COMPUTER	233.75
		44 NORTH	COBRA VON EMPLOYEES	4,60
		HTC-HIAWATHA TELEPHONE CO	JAMADOTS INTERNET	95,00
		I.T. RIGHT	SERVICE CONTRACT	1,000.00
		MAC'S MARKET INC	SUPPLIES, PAPER TOWELS	51.76
		MIDWEST SECURITY SYSTEMS, INC	MIDWEST SECURITY SYSTEMS	36,00
		M.E.R.S.	OFFICE	772,88
			HYBRID-OFFICE	434.44
			SUPERVISORS	4,795.00
		MERS DC	457 MERS	360.00
		MBRB DC	HYBRID OFFICE	244.08
		NATIONAL OFFICE PRODUCTS	POSTIT	2.50
		MAILONAL OFFICE PRODUCTS	PAPER	18.75
				4
			PAPER	9.30
		PLANTE & MORAN	ASSIST BUDGET - MAY	31.25
		RAHILLY IGA	SUPPLIES	26.97
		STANDARD, THE	OFFICE STAFF	65.70
		TYLER TECHNOLOGIES	TYLER TECHNOLOGIES	338.77
		US BANK EQUIP FINANCE	COPIER LEASE & SURCHARGE	192.98
		VERIZON	FAX & DATA PLAN	58.30
			VERIZON	159.57
			VERIZON	83.28
			VERIZON	55.48
			VERIZON	13.31
			TOTAL:	15,189.01
CLERK	GENERAL FUND	EFTPS	FICA WITHHOLDING	41.85
			MEDICARE WITHHOLDING	9,79
		M.E.R.S.	CLERK	193,77
			TOTAL:	245.41
AUDIT & LEGAL EXPENSE	GENERAL FUND	BECKETT & RAEDER	PLANNING SERVICES	240.00
			TOTAL:	240,00
ORDINANCE OFFICER	GENERAL FUND	EFTPS	FICA WITHHOLDING	37.94
			FICA WITHHOLDING	35.84
			MEDICARE WITHHOLDING	8.87
			MEDICARE WITHHOLDING	8.38
			TOTAL:	91.03
TREASURER	GENERAL FUND	EFTPS	FICA WITHHOLDING	37.20
TREADURER	GENERAL PUND	EFIFS	MEDICARE WITHHOLDING	8.70
				Manager of the Company of the Compan
			TOTAL:	45.90
BUILDING & GROUNDS	GENERAL FUND	EFTPS	FICA WITHHOLDING	20.22
			FICA WITHHOLDING	22.32
			MEDICARE WITHHOLDING	4.73
			MEDICARE WITHHOLDING	5.22
		FAIR, ALMA	MAY CLEANING	150.00
		SEMCOENERGY GAS COMPANY	DPW	36.13
			41 LUMBER	15.06
			41 LUMBER	15.06_
			TOTAL:	268.74

		VON MAY 2018 PAYABLES	PAGE:	3
DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
ATTORNEY	GENERAL FUND	SONDRE, RACINE & DOREN PLC	MAY LEGAL COUNSEL	301.50
			TOTAL:	301.50
POLICE DEPARTMENT	GENERAL FUND	BLUE CROSS BLUE SHIELD OF MICHIGAN	RETIREE POLICE	1,825.16
		44 NORTH	COBRA POLICE RETIREE	1,15
		M.E.R.S.	RETIREE POLICE	14.00
		STANDARD, THE	RETIREES LIFE INSUR	26.28
			TOTAL:	1,866.59
PUBLIC WORKS	GENERAL FUND	EFTPS	FICA WITHHOLDING	4.56
			FICA WITHHOLDING	78.69
			MEDICARE WITHHOLDING	1.07
			MEDICARE WITHHOLDING	18.40
		AMAZON CAPITAL SERVICES	UNIFORMS - BOOTS	71.65
		Through Cite 2 and Differ Cold	PAPER TOWELS	46.06
		BLUE CROSS BLUE SHIELD OF MICHIGAN	DPW	978.04
		FOSTER HARDWARE	ACE LEAF RAKE	23.98
		44 NORTH	COBRA VON EMPLOYEES	23.36
		FIRST BANK UPPER MICHIGAN	HSA 2018	116.67
		M.E.R.S.	DPW	
		M.E.R.S.		986.93
		NDDG DG	HYBRID-DPW	202.48
		MERS DC	457 MERS	400.00
		OK INDUSTRIAL SUPPLY	BOLTS	21.00-
			OK INDUSTRIAL SUPPLY	50.46
		STANDARD, THE	RETIREES	41.61
		KEN UHLBECK	REIMBURSEMENT CDL TOTAL:	3,014.90
				0,021170
SIDEWALKS	GENERAL FUND	EFTPS	FICA WITHHOLDING	3.73
			FICA WITHHOLDING	35.54
			MEDICARE WITHHOLDING	0.86
			MEDICARE WITHHOLDING	8.32
			TOTAL:	48.45
SEWER	GENERAL FUND	RANGE TELECOMMUNICATIONS	MISS DIGS FOR JUNE	8.70
			TOTAL:	8.70
MOTOR POOL	GENERAL FUND	EFTPS	FICA WITHHOLDING	8.79
			FICA WITHHOLDING	10.18
			MEDICARE WITHHOLDING	2.05
			MEDICARE WITHHOLDING	2.38
		DANNY'S AUTO VALUE INC	DANNY'S AUTO VALUE INC	16.53
			DANNY'S AUTO VALUE INC	41,48
			DANNY'S AUTO VALUE INC	17.18
		FOSTER HARDWARE	TUBE VINYL, CLAMPS	20.46
		LYNN AUTO PARTS INC.	LYNN AUTO PARTS INC.	9.69
			LYNN AUTO PARTS INC.	4.99
			LYNN AUTO PARTS INC.	5.99
			T.VNN AUTO DAPTS INC	00 00

NEALS AUTOMOTIVE PARTS INC

WEX BANK - SPEEDWAY UNIVERSAL

KEN UHLBECK

LYNN AUTO PARTS INC. LYNN AUTO PARTS INC.

LYNN AUTO PARTS INC. LYNN AUTO PARTS INC.

MEALS

VERIZON

VERIZON

DPW FUEL

NEALS AUTOMOTIVE PARTS INC

88.99

11.98 4.83

47.71

17.50

26.59

13.33

930.36

4

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
		ZARNOTH BRUSH WORKS	ZARNOTH BRUSH WORKS ZARNOTH BRUSH WORKS	303.86
			TOTAL:	32.50 1,617.37
STORM SEWER	GENERAL FUND	MATT PARROTT	HANG TAGS	144.93
STORM DENER	CANDIGER TOND		TOTAL:	144.93
RUBBISH	GENERAL FUND	EFTPS	FICA WITHHOLDING	35.59
			FICA WITHHOLDING	46.56
			MEDICARE WITHHOLDING	8.33
			MEDICARE WITHHOLDING	10.90
		WASTE MANAGEMENT	30.03 TONS #497-00000120	3,243.00
		WEX BANK - SPEEDWAY UNIVERSAL	GARBAGE TRUCK	154.02
			TOTAL:	3,498.40
ROUTINE MAINTENANCE	MAJOR STREET FUND	EFTPS	FICA WITHHOLDING	44.80
			FICA WITHHOLDING	31.27
			MEDICARE WITHHOLDING	10.48
			MEDICARE WITHHOLDING	7.32
			TOTAL:	93.87
WINTER MAINTENANCE	MAJOR STREET FUND	EFTPS	FICA WITHHOLDING	0.36
			MEDICARE WITHHOLDING	0.08
			TOTAL:	0.44
STATE TRKLN MLG WINTER	MAJOR STREET FUND	EFTPS	FICA WITHHOLDING	0.22
			FICA WITHHOLDING	13.95
			MEDICARE WITHHOLDING	0.05
			MEDICARE WITHHOLDING	3.26
			TOTAL:	17.48
ROUTINE MAINTENANCE	LOCAL STREET FUND	EFTPS	FICA WITHHOLDING	38.03
			FICA WITHHOLDING	16.00
			MEDICARE WITHHOLDING	8.89
			MEDICARE WITHHOLDING	3.74
		FOSTER HARDWARE	TRAFFIC PAINT	34.57
			TRAFFIC PAINT	64.35
			PAINT THINNER, SAND PAPER	18.26
			TOTAL:	183.84
WINTER MAINTENANCE	LOCAL STREET FUND	EFTPS	FICA WITHHOLDING	0.55
			MEDICARE WITHHOLDING	0.13
			TOTAL:	0.68
ALLEY CLEAN UP	LOCAL STREET FUND	EFTPS	FICA WITHHOLDING	70.74
			FICA WITHHOLDING	38.01
			MEDICARE WITHHOLDING	16.54
			MEDICARE WITHHOLDING	8.89
			TOTAL:	134.18
FIRE	FIRE REVOLVING FUR	ND AT&T	AT&T	138.70
		BP BUSINESS SOLUTIONS	FUEL - FIRE DEPARTMENT	636.97
		CLARK, ED	FIRE CONVENTION	59.50
		CURLEY SR., DON	FIRE CONVENTION	59.50
		D S TECH	COMPUTER	233.75
		SEMCOENERGY GAS COMPANY	FIRE	118.00

VON MAY 2018 PAYABLES PAGE: 5

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
		WENDT, JOHN	FIRE CONVENTION	119.00_
			TOTAL:	1,365.42
SEWER SYSTEM	SEWAGE RECEIVING	EFTPS	FICA WITHHOLDING	485.90
			FICA WITHHOLDING	24.80
			FICA WITHHOLDING	392.27
			MEDICARE WITHHOLDING	113.65
			MEDICARE WITHHOLDING	5.80
			MEDICARE WITHHOLDING	91.73
		AMAZON CAPITAL SERVICES	PENS	4.66
		AT&T	AT&T	160,22
			AT&T	94.08-
		ATT U-VERSE	O & M INTERNET #134195879	53.26
		BLUE CROSS BLUE SHIELD OF MICHIGAN	WWTP	2,740.40
			WWTP RETIREE	1,884.91
		BLAKELY, GEORGE	WWTP AMERICAN FLAG	30.00
		C2AE	NEWBERRY SAW GRANT APPLICA	1,500.00
			PHASE 01-SAW GRANT APPLICA	3,500.00
			PHASE 04 WASTEWATER ASSET	2,315.40
			PHASE 05 STORMWATER ASSET	7,887.00
		CRANE ENGINEERING	CRANE ENGINEERING	1,467.62
		D & D HOME CENTER	D & D HOME CENTER	16.49
		ERIC'S SEPTIC SERVICE	ERIC'S SEPTIC SERVICE	200.00
		FOSTER HARDWARE	RAKE	14.99
			WEED KILLER	33.99
			GRASS SEED, WEED KILLER	32.98
			GRASS SEED	23.99
			ROPE, SNAPS	18.97
			PULLEY	13.99
		44 NORTH	COBRA WWTP RETIREE & EMPLO	5.75
		FIRST BANK UPPER MICHIGAN	HSA 2018	350.00
		HYDRITE CHEMICAL CO.	HYDRITE CHEMICAL CO.	3,553.80
		I.T. RIGHT	SERVICE CONTRACT	1,000.00
		MAC'S MARKET INC	SUPPLIES, PAPER TOWELS	19.99
			SUPPLIES, PAPER TOWELS	36.86
		M.E.R.S.	O&M WWTP	2,550.42
			HYBRID WWTP	246.47
		MERS DC PLAN # 110341	HYBRID WWTP	252.24
		NATIONAL OFFICE PRODUCTS	POST IT'S	2.50
			PAPER	18.75
			PAPER	9.30
			TONER	100.00
		NEWBERRY REDI-MIX	NEWBERRY REDI-MIX	21.70
		NCL OF WISCONSIN INC	NCL OF WISCONSIN INC	268.77
			FILTER PAPER	17.90
		NBS CALIBRATIONS	NBS CALIBRATIONS	186.00
		PARROTT, MATT	HANG TAGS	144.93
		PLANTE & MORAN	ASSIST BUDGET - MAY	31.25
		RANGE TELECOMMUNICATIONS	MISS DIGS FOR JUNE	8.70
		SEMCOENERGY GAS COMPANY	WWTP #0358994.500	387.77
		STANDARD, THE	WWTP STAFF	81.03
		SONDEE, RACINE & DOREN PLC	MAY LEGAL COUNSEL	1,294.50
		TYLER TECHNOLOGIES	TYLER TECHNOLOGIES	338.76
		KEN UHLBECK	REIMBURSEMENT CDL	13.00
		U S A BLUE BOOK	U S A BLUE BOOK	184.59
			U S A BLUE BOOK	75.31

DEPARTMENT	FUND	VENDOR NAME		DESCRIPTION	AMOUNT	-
		VERIZON		VERIZON	53.21	
				VERIZON	27.74	
		WEX BANK - SPEEDWAY UNI	VERSAL	WWTP FUEL	133,70	
				2	TOTAL: 34,333.88	
		101 GENERAL FUND 202 MAJOR STREET FUND 203 LOCAL STREET FUND 213 FIRE REVOLVING FUND	40,966.58 111.79 318.70 1,365.42			
			·			
			, , , , , , , , , , , , , , , , , , , ,			
		101 GENERAL FUND TOTALS == 101 GENERAL FUND 202 MAJOR STREET FUND 203 LOCAL STREET FUND 213 FIRE REVOLVING FUND 590 SEWAGE RECEIVING FUND	40,966.58 111.79 318.70		000-77	de alle

TOTAL PAGES: 6

•
~
~
ш
00
2
_
للبا
_
-
4
0
_
ш
Ö
~
⋖
_
_
-

VILLAG Cash Ba	VILLAGE OF NEWBERRY Cash Balance Report						
Apr-18	18	_	ets	Local Streets	Total	;	
G/L Account	•	Fund 101	Fund 202	Fund 203	Account Balance	BANK INFORMATION	Amount
001	Cash	423,501.72	95,667.05	(262,500.95)	256,667.82	First National St Ignace A/C#5000195 General che mBank A/C#9960546 General fund mBank A/C#13184346 Garbage stickers Tahquamenon Area Credit Union A/C#4103598 Cr	213,884.24 39,268.49 918.00 2,597.09 256,667.82
003	Cash Investments	(132,506.52)		195,209.76	62,703.24	First National St Ignace A/C#7703184 Tax Appropi First National St Ignace A/C#7703283 Equipment I	4,120.67 58,582.57 62,703.24
	TOTAL OPERATING CASH B.	290,995.20	95,667.05	(67,291.19)	319,371.06		319,371.06
G/L Account		Fire Capital 206	Fire Revolving 213	Fire Millage 214	Total Account Balance		
001	Operating cash Cash investments TOTAL OPERATING CASH B,	14,829.25 14,829.25	46,400.05	42,767.98 42,767.98	61,229.30 42,767.98 103,997.28	First National St Ignace A/C#7702806 Fire Dept Ca First National St Ignace A/C#7702814 Fire Revolvin First National St Ignace A/C#7703192 Fire Millage	14,829.25 46,400.05 61,229.30 42,767.98 103,997.28
G/L Account	اً ۔	Torc Fund 409	Sewage O & M 495	Sewage Receiving 590	Total Account Balance		
001	Operating cash Cash investments TOTAL OPERATING CASH B.	101.85 6.55 108.40	12,635.06 12,635.06	190,403.70 190,403.70	203,140.61 6.55 203,147.16	First National St Ignace A/C#7703309 TORC fund First National St Ignace A/C#7702798 O and M fur First National St Ignace A/C#7702780 Sewage Rec	108.40 12,635.06 190,403.70 203,147.16
G/L Account	ايد	Tax Collection 703				First National St Ignace A/C#7702822 Tax account mBank A/C#1002015 Tax account	1,925.32 12,065.83 13,991.15
015	Cash Depository account	13,991.15				Į.	

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
NON-DEPARTMENTAL	ELECTRIC FUND	AFLAC	AFLAC POST TAX	15.60
			AFLAC POST TAX	15.60
		EFTPS	FEDERAL WITHHOLDING	1,623,46
			FEDERAL WITHHOLDING	10.00
			FEDERAL WITHHOLDING	1,337.81
			FICA W/H	1,024.41
			FICA W/H	20.15
			FICA W/H	907.77
			MEDICARE W/H	239.58
			MEDICARE W/H	4.73
			MEDICARE W/H	212.30
		STATE OF MICHIGAN	STATE WITHOLDING	665.77
			STATE WITHOLDING	5.32
			STATE WITHOLDING	593.57
		NATIONWIDE RETIREMENT SOLUTIONS	NATIONWIDE	41.02
			NATIONWIDE	41.02
		MISC VENDORS JOHNSON, JOSEPH E	REFUND	13.68
		JANKOWSKI, MEGAN A	REFUND	37.28
		BLUE CROSS BLUE SHIELD OF MICHIGAN	RETIREES SELF PAY	289.59
		MICHIGAN COUNCIL 25	MI COUNCIL 25/UNION DUES	162.60
		MERS DC PLAN	APRIL HYBRID (DC) SELFPAY	332.73
			MAY HYBRID SELFPAY	410.06
		STATE OF MICHIGAN	APRIL 2018 PA 95	1,254.99
		STATE OF MICHIGAN	SALES TAX COLLECTED APRIL	5,859.64
			TOTAL:	15,118.68
ELECTRIC DISTRIBUTION	ELECTRIC FUND	EFTPS	FICA W/H	28.91
			FICA W/H	20.15
			FICA W/H	86.59
			MEDICARE W/H	6.76
			MEDICARE W/H	4.73
			MEDICARE W/H	20,25
		DSTECH	DSTECH	7.50
			DSTECH	76.94
			DSTECH	80.75

W&L MAY 2018 PAYABLES

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
			DSTECH	22.47
			DSTECH	1.75
			DSTECH	17.44
		CTC ENGINEERING	ENGINEERING SERVICES APRIL	2,590.00
		FAIR, ALMA	MAY CLEANING	150.00
		GREAT LAKES FIRE & SAFETY EQUIPMENT	20# ABC REFIL, VALVE, ORIN	97.00
		HIAWATHA TELEPHONE COMPANY	HIAWATHA TELEPHONE COMPANY	50.00
		MICHIGAN PUBLIC POWER AGENCY	APRIL 2018 MPPA SERVICE	510.99
		NEWBERRY NEWS	POWER OUTAGE	18.00
				1,099.50
		POWER LINE SUPPLY COMPANY	TESTING GLOVES/SLEEVES	
		TAHQUAMENON AREA CREDIT UNION	TRAVEL	4.00
			BRIDGE FARE	
			BRIDGE FARE	4.00
			HOTEL FOR APPRENTICES	453.14
			HOTEL FOR APPRENTICES	453.14
			POSTAGE	4.40
			HOTEL	86.58
		US POSTAL SERVICE	UTILITY BILLING	494.16
		VERIZON	FAX & DATA PLAN	78.19
			VERIZON	106.36
			TOTAL:	6,577.70
ENERAL EXPENSES	BLECTRIC FUND	EFTPS	FICA W/H	261.64
			FICA W/H	160.15
			MEDICARE W/H	61.20
			MEDICARE W/H	37.45
		AMAZON CAPITAL SERVICES	UNIFORMS/BOOTS	71.65
			PAPER TOWELS	23.03
		BLUE CROSS BLUE SHIELD OF MICHIGAN	EMPLOYEES	11,098.13
			RETIREES EMPLOYER PAYS	1,158.38
		BS&A SOFTWARE	BS&A SOFTWARE	5,601.25
		MIDWEST SECURITY SYSTEM	SERVICED VAULT	257.25
		MERS DC PLAN	APRIL HYBRID (DC) RETIREME	332.73
		MARCO DC 1244	MAY HYBRID	410.06
		WEDG	MERS	2,574.36
		MERS		-
			WL DEFINED BENEFIT	505.00
			ADMIN FLAT RATE	331.50
			WL HYBRID	673.52
		44 NORTH	44 NORTH	4.60
		FIRST BANK UPPER MICHIGAN	FIRST BANK UPPER MICHIGAN	933.32
		FOSTER'S ACE HARDWARE	KEY YALE Y1-ACE 250PK	17.94
		I.T. RIGHT	SERVICE CONTRACT	1,000.00
		LYNN AUTO PART INC.	BRAKE FLUID	11.99
		NEWBERRY NEWS	SUBSCRIPTION	52.50
			BOARD MINUTES	15.00
		NEWBERRY WATER & LIGHT	BC/BS WITHHOLDING	639.99
			BC/BS WITHHOLDING	853.32
		RAHILLY'S IGA	LEAF BAGS	31.22
		SEMCO ENERGY GAS CO.	GAS	24.79
			GAS	176.37
		STANDARD, THE	LIFE INSURANCE	48.18
		TAHQUAMENON AREA CREDIT UNION	POSTAGE	100.00
		TYLER TECHNOLOGIES	INCODE CUSTOMER MAINTENANC	338.76
		US BANK EQUIP FINANCE	COPIER LEASE	192.98
			LIPIER DEASE	134.31
		VERIZON UHLBECK, KENNETH	VERIZON REIMBURSEMENT CDL	150.81

W&L MAY 2018 PAYABLES PAGE:

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
			TOTAL:	28,162.07
ELECTRIC GENERATION	ELECTRIC FUND	EFTPS	FICA W/H	77.94
EDECIRIC GENERALION	EDECIRIC POND	DI II D	FICA W/H	4.08
			MEDICARE W/H	18.23
			MEDICARE W/H	0.95
		APX INC	MIRECS QTLY INVOICE 2018	87.29
		AT&T	AT&T	26.42
		NI@1	AT&T	178.11
			Tata	71.41
		DANNY'S AUTO VALUE	SUPER BLU	36.90
		VERIZON	VERIZON	106.38
		VERIZON	TOTAL:	607.71
BUILDING MAINTENANCE	ELECTRIC FUND	EFTPS	FICA W/H	246.29
BUILDING MAINTENANCE	EDECIRIC FUND	EFIFS	FICA W/H	245.68
			MEDICARE W/H	57.60
			MEDICARE W/H	57.46
		FOSTER'S ACE HARDWARE	WATER SAVER VALVE FLUSH	11.99
			MISSDIG	8.7G
		RANGE TELECOMMUNICATION	VERIZON	26.60
		VERIZON		13.33
		STREET DESIGN OF THE PROPERTY CONTRACTOR OF THE PROPERTY OF TH	VERIZON	270.54
		WEX BANK - SPEEDWAY UNIVERSAL	GAS/FUEL ELECTRIC	938.19
			TOTAL:	938.19
PURCHASED POWER	ELECTRIC FUND	EFTPS	FICA W/H	31.41
			MEDICARE W/H	7.34
		CMS ENERGY RESOURCE MGT	988.333 mwh capcity 3.30	79,099.98
			TOTAL:	79,138.73
ENERGY OPTIMIZATION	ELECTRIC FUND	MECA	WECC, MONTHLY INCENTIVES	1,879.52
		NEWBERRY NEWS	LIGHTBULBS AD	30.00
			TOTAL:	1,909.52
WATER SYSTEM	WATER FUND	EPTPS	FICA W/H	212 06
			FICA W/H	201.52
			MEDICARE W/H	49.59
			MEDICARE W/H	47.13
		AMAZON CAPITAL SERVICES	UNIFORMS/BOOTS	71.65
			PAPER TOWELS	23.03
		BS&A SOFTWARE	BS&A SOFTWARE	5,601.25
		DANNY'S AUTO VALUE	MINI ACETYLENE/ OXYGEN	41.49
			SEMI METALLIC PADS	95.32
		DSTECH	DSTECH	7.50
			DSTECH	76.94
			DSTECH	80.75
			DSTECH	22.46
			DSTECH	1.75
			DSTECH	17.44
		MIDWEST SECURITY SYSTEM	SERVICED VAULT	257.25
		MERS	MERS	1,510.02
		44 NORTH	44 NORTH	3.45

PAGE: 4

DEPARTMENT	FUND	VENDOR NAME		DESCRIPTION	AMOUNT
		FIRST BANK UPPER	MICHIGAN	FIRST BANK UPPER MICHIGAN	933.32
		FOSTER'S ACE HARD	WARE	COPPER TUBE	19.95
				LEVER FLUSH SURE FIT CHR	6.99
				FASTENERS	10.12
		HAWKINS INC		AZONE 15-EPA REG NO 7870-5	162.18
		I.T. RIGHT		SERVICE CONTRACT	1,000.00
		LYNN AUTO PART IN	rc.	BRAKE FLUID	12.00
		NEWBERRY NEWS		BOARD MINUTES	15.00
		RANGE TELECOMMUNI	CATION	MISSDIG	8.70
		SAULT STE MARIE O	TTY HALL	WATER SAMPLE AMANLYSIS	48.00
		STANDARD, THE		LIFE INSURANCE	48.18
		TAHQUAMENON AREA	CREDIT UNION	POSTAGE	100.00
				POSTAGE	4.40
		TYLER TECHNOLOGIE	S	INCODE CUSTOMER MAINTENANC	338.76
		WEX BANK - SPEEDW	MAY UNIVERSAL	GAS/FUEL WATER	225.33
		UHLBECK, KENNETH		REIMBURSEMENT CDL	13.00
				TOTAL:	11,266.53
		======================================	TALS ==========		
		582 ELECTRIC FUND	132,452.60		
		591 WATER FUND	11,266.53		

GRAND TOTAL: 143,719.13

TOTAL PAGES: 4



		urrent Time: 06/04/18 1:32:29 PM	Current Balance: \$12,907.79 Available Balance: \$12,907.79	ş	
Date 🕏	Ref/Check No	Description	Debit	Credit	Balance
05/31/2018		INTEREST PAID	The state of the s	\$3.29	\$12,907.79
otals:		Transactions: 1	Debits: \$0.00	Credits: \$3.29	

Newberry Water & Light Cash Balance Report

4/31/2018								
į		Electric	Water	Total				
G/L Account		Fund 582	Fund 583	Account				
Account	Î	300			First National St Ignace A/C#5000112 General checking		75,442.48	
000-001.014 Save the Bells	save the Bells	16,491.76		16,491.76	First National St Ignace A/C#5000468 Utility sweep		5.00	
					Hrst National St Ignace A/C#5000385 Water Account PAD First National St Ignace A/C #7703432 Save the Bells		63,213.27 16,491.76	
000-001.013 Cash	Cash	111,947.60	27,073.80	139,021.40	First National St Ignace A/C#S000500 Water supply system	TOTAL	360.65 155,513.16	
		1000 000	, c	, c	First National St Ignace A/C#7702483 Utility payments First National St Ignace A/C#7703424 UB credit card payments		302,499.53 21,689.03	
000-009	UUC-UUS.UUU DIrect Bili account	(191,393.64)	695,129.46	505,735.82	ivi barik AV#13503592 Tahquamenon Area Credit Union		30,125.70 503,735.82	
000-003.000	000-003.000 Cash Investments	80,085.38	6,981.52	87,066.90	Tahquamenon Area Credit Union A/C#1305590 First National St Ignace A/C#7702699 Construction fund		3,222.91	
					First National St Ignace A/C#7701832		6,981.52	
	TOTAL OPERATING CASH BALANCE	17,131.10	729,184.78	746,315.88				
	RESTRICTED ACCOUNTS	-					746,315.88	
004	Bond and Int Redemption 2005	8	33,309.39	33,309.39				
900	Bond and Int Redemption 2009		1,108.78	1,108.78				
900	Revenue Bond Reserve 2005	Đ.	130,000.00	130,000.00				
200	Revenue Bond Reserve 2009	*	12,800.00	12,800.00				
008	Revenue Bond Reserve 2014		46,800.00	46,800.00				
010	water supply system RRI 2005	***	175,195.00	175,195.00				
011	Bond and Int Redemption 2014		, ,	' '				
013	Water Supply System RRI 2014		45,096.00	45,096.00				
			444,505,17	444,309.17				
022	MISO CASH COLLATERAL	12,095.88		12,095.88	First National St Ignace A/C#7703168		444,309.17	
					JP Morgan MISO F/B/O NWLB A/C#5030911		12,095.88	

FOR MONTH ENDING: Collections Nay 31, 2018 Actual Collections Nay 31, 2018 Actual Collections Nay 31, 2018 Actual Collections May V.T.D. Actual Collections May N.T.D. Actual Collections May N.T.D. Collections Collec		VILLAGE OF NEWBERRY				•	IREASURER	TREASURER'S REPORT
Collections May 31, 2018 Y.T.D. Actual Collections Y.T.D. Collections Y.T.D.		EOD MONTH ENDING:		2018			2017	
Collections May Y.T.D. Collections		May 31 2018	Y.T.D.	Actual Colle	ections	Y.T.D.	Actual C	Actual Collections
Delinquent Personal Property Taxes Delinquent Personal Property Taxes Delinquent Personal Property Taxes 0.00 0.00 0.00 Delinquent Personal Interest Collected 39,662.61 39,662.6		(1) (2) (1) (1) (1) (1) (1) (1)	Collections	Мау	Y.T.D.	Collections	May	Y.T.D.
Delinquent Personal Property Taxes 0.00 0.00 Delinquent Personal Interest Collected 0.00 0.00 Delinquent Real Tax Collected 0.00 0.00 Delinquent Real Tax Interest Collected 0.00 0.00 2,693.18 1% Delinquent Real Tax Interest Collected 0.00 0.00 0.00 0.00 Personal Property Tax Collected 0.00 0.00 0.00 0.00 Personal Property Tax Collected 0.00 0.00 0.00 0.00 Admin Fee, Penalty & Interest Collected 42,437.41 45,342.40 Interest Earned on Tax Accounts 1.86 10.52 Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17 Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17 Deposits to Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17 Deposits to Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17 Deposits to Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17 Deposits to Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17 Deposits to Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17		LEDGER ITEMS:					0	ò
Delinquent Personal Interest Collected 39,662.61	9	Delinguent Personal Property Taxes		00.0	0.00		0.00	0.00
Delinquent Real Tax Collected 2,378.97	snc	(6) Delingtont Personal Interest Collected		00.00	00.00		00.00	0.00
Delinquent Real Tax Interest Collected 2,378.97 2,378.97 2,378.97 2,000 2,693.18 1% Delinquent Real Tax Interest Collected 0% 0.00 2,693.18 1% Real Property Tax Collected 0% 0.00 0.00 0.00 0.00 Admin Fee, Penalty & Interest Collected 395.83 607.64 Deposits to Tax Savings Account 1.86 10.52 Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17		S Dolingtont Dool Tay Collected		39,662.61	39,662.61		37,766.07	37,766.07
Real Property Tax Collected	919	Y Delinguish Dool Tax Interest Collected		2,378,97	2,378.97		2,265.13	2,265.13
2018 Real Property Tax Collected 0.00 <t< td=""><td></td><td>Delliquein Near Fax Collected</td><td>%0</td><td>000</td><td>2.693.18</td><td>1%</td><td>00.0</td><td>2,632.96</td></t<>		Delliquein Near Fax Collected	%0	000	2.693.18	1%	00.0	2,632.96
Admin Fee, Penalty & Interest Collected 395.83 607.64 Admin Fee, Penalty & Interest Collected 42,437.41 45,342.40 Deposits to Tax Savings Accounts 1.86 10.52 Interest Earned on Tax Accounts 42,437.41 69,932.17		Real Property Lax Collected	%0	0.00	00.0		00.00	0.00
Deposits to Tax Savings Account Interest Earned on Tax Accounts Tax Acct Transfer to Gen Fund/Tax Appropriation Funds A2,437.41 45,342.40 1.86 10.52 42,437.41 69,932.17	0	reisoliai riobelly lay collected		395 83	607.64		376.90	570.23
Interest Earned on Tax Accounts Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 1.86 10.52 1.86 10.52	ارد	Admin Fee, Penalty & Interest Collected		42 437 41	45 342 40		40.408.10	43,234.38
Interest Earned on Tax Accounts Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17		Deposits to Tax Savings Account		1, 1, 1, 2, 1	10 52		1 90	13.13
Tax Acct Transfer to Gen Fund/Tax Appropriation Funds 42,437.41 69,932.17	Ш	Interest Earned on Tax Accounts		20	10.01		0 400 40	14 4EG 70
	ш	Tax Acct Transfer to Gen Fund/Tax Approprie	tion Funds	42,437.41	69,932.17		40,408.10	44, 130. 0

22222222222

TAX ACCOUNT	INT	Beginning	Ending
BANK ACCOUNT BALANCE @	ALANCE @	Мау	May
	2018	\$13,991.15	\$13,993.01
	2017	\$13,918.80	\$13,920.70

Year To Date (YTD) percentages are calculated using the Real and Personal Property Tax Roll Totals (less any Board of Review percentage describes the actual amount collected so far this year. 2017 Anticipated Real Property Collections are \$292,334.86 changes) compared to the same year's Year To Date collections. Tax roll totals are dictated by the Council adoption of millage rates and Township compiled assessed taxable values. For Example; of the 100% we could hope to collect for this year, the 2017 Personal Property Colledtions from State of Michigan are \$20,099.70. 2017 Personal Property Collection \$47,852.16. Admin Fee, Penalty & Interest Collected (C). Includes all these fees for the current years collections as well as penalties collected in the current year for any delinquent taxes received.

To check Bank Balance: Add Beginning Bank Balance + (D) Deposits to Tax Acct + (E) Interest in Tax Acct LESS (F) Tax Acct Transfer to GF & FIRE Tax Appropriation Funds = Ending Bank Balance.

MAY 2018

TAX COLLECTION TOTALS

06/12/18	DAILY	TAX TRAN	SACTIONS				PAGE	1
Date	Batch	Bill #	Parcel			Amount	Rec No	
·	o: Total Co	0.00 llected:	Date: 00 0	/00/0000 .00 0.00	Receipt Tin		0.00	
Totals For	Special	s:						
Grand Tota		Tr						

MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY OFFICE OF DRINKING WATER AND MUNICIPAL ASSISTANCE - REVOLVING LOAN SECTION

DRINKING WATER REVOLVING FUND (DWRF) AND CLEAN WATER STATE REVOLVING FUNDS (SRF/SWQIF) REQUEST FOR DISBURSEMENT OF FUNDS

THIS INFORMATION IS REQUIRED UNDER AUTHORITY OF PARTS 52, 53, AND 54, 1994 PA 451.

PLEASE SEE OTHER SIDE FOR INSTRUCTIONS TO COMPLETE REQUEST

A. Project#	B. Request#	C. Period Covered by		D. Request Type	E. Recipient's EIN	F. Loan Amount
5536-01	27	_ 3/17/18 to	5/31818 (M/D/Y)	partial 🗆 final	38-6007193	\$4,485,000
G. Recipient's Nan	ne: Village of Ne	wberry				Phone #
Address: Villa	ge Hall, 307 Eas	it McMillan, Newbe	rrv. MI 49868			906-293-3433
		tional Bank of St. Ig			-	Phone #
n. Recipient's Ban	R Name: Fijst Nat	Jonai Dank of St. 19	ynace			906-293-5160
Address: 1014	Newberry Ave.,	, Newberry, MI 498	68			
Account Name:	Village of Newb	perry Sewage Rece	iving Fund		ABA# 091108539	Account # 770-2780
Special Instruction	ons: Deposit Des	scription: SRF Loa	n Disburseme	ent		
		the nearest dollar)			Approved Amount Incurred this Period	Approved Amount Incurred to Date
1. PLANNING C					S-2 Grant	\$101,500
1	GE SYSTEM DEVEL				S-2 Grant	\$20,000
	GINEERING COSTS				S-2 Grant	\$199,000
	NCIAL SERVICE FE	ES			\$0.00	\$10,742
5. ADMINISTRA					\$0.00	\$21,417
6. BOND COUN						\$34,000
	RTISEMENT COSTS	5				\$0
9. CAPITALIZE						\$0
	SITION/RELOCATION	ONI COSTS				\$0
11. LAND PURC		JN 00010				\$0
		COSTS (C2AE Inv. #66	5062 & 65900)		\$4,807.00	\$0 \$408,620
	TON COSTS (bid co				\$0.00	\$3,878,232
	ION COSTS (force a				\$0.00	\$0
15. EQUIPMENT	COSTS (See TMI 65	5331)			\$972.00	\$52,302
16. OTHER PRO	JECT COSTS				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$0
17. ADJUSTMEN	TS DUE TO OTHER	FUNDING				(\$320,500)
18. TOTAL AMO	JNT INCURRED TH	IS PERIOD			\$5,779.00	XXXXXXXX
19. TOTAL CUM	JLATIVE AMOUNT I	NCURRED TO DATE				\$4,405,313
20. AMOUNT PR	EVIOUSLY DISBUR	SED				(\$4,399,534)
21. AMOUNT RE	QUESTED FOR DIS	BURSEMENT				\$5,779
is no pending litigati timely repayments of supplemental agree respects as of the di supplemental agree	on or event which wif in the obligation issue ment for the obligatio ate hereof; (iii) to the	tative of the recipient and il materially and adversel ed in connection with this ons pursuant to which this best of my knowledge aution for assistance for thiested.	y affect the project project; (ii) the re request for disbi nd belief, the cost	ct, the prospects for its epresentations, warrant ursement is submitted on a sabove were incurred	completion, or the recipion ies and covenants contain continue to be true and a in accordance with the te	ent's ability to make ined in the ccurate in all material erms of the
Authorized Repres	entative Name (Prin	at or Type): <u>John DeV</u>	Vitt	Title	e: <u>President</u>	
Authorized Repres	entative Signature ((Original):			Date:	
	PLEASE RETURN	THIS COMPLETED RE	QUEST TO THE	ADDRESS SHOWN O	N THE REVERSE SIDE	



Please Remit Payment To: 106 West Allegan Street Suite 500 Lansing, MI 48933 1-866-454-3923

March 28, 2018

Project No:

12-0010

Invoice No:

65900

John Dewitt Village of Newberry 307 East McMillan Avenue Newberry, MI 49868

Project

12-0010

Wastewater Treatment Facility Improvements

Professional Services for the period ending March 18, 2018

Phase 12 Construction Services

Task

0060

Post Construction Services

Post Construction Services

Bartlett, Karen .25
Cain, David .50
Lawson, Charles .13.00
Scott, Randy .5.00
VanderSchuur, Scot .25
19.00

Total Labor 3,056.10

Contract RecapCurrent Billing
AmountPrevious Billed
AmountTo-DateTotal Billings3,056.1010,000.0013,056.10Contract Amount15,000.00Contract Balance1,943.90

Total this Task

\$3,056.10

Total this Phase

\$3,056.10

Phase 14 Additional Services

Task

0063

O&M Manual

O&M Manual

Reimbursable Mileage, Parking, and Tolls

Total Reimbursables

133.75

133.75

133.75

Project	12-0010	Newberry WWTP Improve	ments	Invoice	65900
Contract R	есар	Current Billing Amount	Previous Billed Amount	To-Date	
Total E	Billings	133.75	24,268.95	24,402.70	
Co	ntract Amount			25,000.00	
Co	ntract Balance			597.30	
			Total ti	his Task	\$133.75
			Total thi	s Phase	\$133.75
			Total this	Invoice	\$3,189.85



Please Remit Payment To: 106 West Allegan Street Suite 500 Lansing, MI 48933 1-866-454-3923

April 27, 2018

Project No:

12-0010

Invoice No:

66062

John Dewitt Village of Newberry 307 East McMillan Avenue Newberry, MI 49868

Project

12-0010

Wastewater Treatment Facility Improvements

Professional Services for the period ending April 22, 2018

Phase 12

Construction Services

Task

0060

Post Construction Services

Post Construction Services

Boerema, Julie

.25

Haapapuro, Jacob

13.00

13.25

Total Labor

1,020.17

Contract Recap

Current Billing

Previous Billed

To-Date

Amount

Amount

Total Billings

1,020.17

13,056.10

14,076.27

Contract Amount

Contract Balance

16,250.00 2,173.73

Total this Task

\$1,020.17

Total this Phase

\$1,020.17

Phase Task

14 0063

O&M Manual

Additional Services

O&M Manual

Lawson, Charles

4.00

4.00

Total Labor

646.00

Project	12-0010	Newberry WWTP Improve	ments	Invoice	66062
Contract R	есар	Current Billing Amount	Previous Billed Amount	To-Date	***************************************
Total B Co	illings ntract Amount	646.00	24,402.70	25,048.70 25,000.00	
Ad	justment			•	-48.70
			Total th	nis Task	\$597.30
			Total this	s Phase	\$597.30
			Total this	Invoice	\$1,617.47

TMI Compressed Air Systems, Inc.

2626 Sanford Ave SW Grandville, MI 49418 P.(616) 791-9555 F.(616) 791-9464 financial@tmicompressors.com



Invoice Number	BI-47690
Date	02/27/18
WO Number	WO-065331

Bill To:

Newberry Wastewater Treatment Plant

302 E Mcmillan Ave. Newberry, MI 49868

Customer Purchase Order#: 5731/ Credit card

Terms: Net 30

Ship To: Newberry Wastewater Treatment Plant

Freight Amount:

Invoice Balance:

144.30

972.30

9698 M-123

Newberry, MI 49868

Description: silencer

Serial Number: Model Number: Service Date:

Technicians Comments:

Qty	ltem	Description	Item Amount	Extended Amount
1.00	D33H-6	Discharge Silencer	828.00	828.00
			Invoice Subtotal:	828.00
			Tax Amount:	0.00

Date: May 18, 2018

Buck Vallard
Assistant Village Manager
Village of Newberry
302 East McMillan

Fred J. Lamb 515 East Court Street Newberry, MI 49868

Mr. Vallard:

Please allow me a moment to express my appreciation for your exceptional attention to detail. Mr. Hooper and Mr. Overland, did a great job painting the yellow strip across our driveway entrance signifying that the painted area is off limits to parallel parking.

I had 12 occasions last summer, our first summer at the residence, in which I had to call the Sherriff's Office to request someone to find the driver of a vehicle blocking entry or exit to our driveway. Generally, the problems involved inconvenience for me and the Deputy who had to locate the owner of the vehicle. However, I did have one occasion during which an individual who had parked in front of my driveway and was standing down the road talking to some acquaintances threatened me because I had contacted the Sherriff.

Trust that I will not hesitate to express my gratitude regarding your timely reaction to my request to friends and acquaintances in the community.

Respectfully,

John Lamb

NEWBERRY WATER & LIGHT BOARD REGULAR MEETING MINUTES June 12, 2018

Present: Chairperson Medelis, Brown, Vincent.

Absent: Feldhusen.

<u>Also Present</u>: Village Manager – James-Mesloh, Assistant Village Manager – Vallad, Superintendent of W&L – Perry, Clerk – Schummer, Steve Stiffler, Scott Ouellette, Chuck Pipes, Bruce Lane, Lori Stokes.

<u>Call to Order:</u> Chairman Medelis called the meeting to order at 5:30 p.m. at the Village of Newberry Offices, 302 East McMillan Avenue, followed by the Pledge of Allegiance.

Approval of Agenda: Moved by Vincent, support by Brown, CARRIED, to approve agenda as submitted. Ayes:

Absent: Feldhusen.

Approval of Minutes: Moved by Vincent, support by Brown, CARRIED, to approve minutes from the May 7, 2018 W&L meeting as presented. Ayes: All. Absent: Feldhusen. There was discussion as to whether Brown could vote, as she was not present at the meeting of the minutes being approved. Corrections were made to the minutes, as Lori Stokes pointed out an error, later in the meeting. In the original minutes Downey was listed as absent and listed absent in six votes. In the corrected minutes Downey is eliminated from the absent and voting lists.

Water and Light Chairperson Announcements: Chairman Medelis stated that there is an opening on the Water & Light Board and that if anyone is interested to contact him or John DeWitt and they should also submit a letter of interest.

Public Comments on Agenda Items: Comments heard from: Lori Stokes – 301 W. John Street and Scott Ouellette – 418 ½ W. John.

Submission of Bills and Financial Updates:

- A.) Water & Light Monthly Bills Motion by Brown, support by Vincent, **CARRIED**, recommend Village Council pay the May 2018 Electric Fund bill in the amount of \$132,452.60. Ayes: All. Absent: Feldhusen.
- B.) Motion by Vincent, support by Brown, **CARRIED**, recommend Village Council pay the May 2018 Water Fund bill in the amount of \$11,266.53. Discussion followed. Ayes: All. Absent: Feldhusen.
- C.) Christmas Light Fund is currently at \$12,907.79.
- D.) Water & Light Cash Balance April 2018, was reviewed.

Petitions and Communications: None.

Introduction and Adoption of Ordinances and Resolutions: None.

Reports of Village Management:

- 1.) Superintendent of Water and Light: Perry gave a verbal as well as written report. He stated that there would be a maintenance outage on Sunday, June 24th beginning at 6 or 7 a.m. Superintendent Perry stated that this meeting would probably be his last as he is retiring at the end of July and will be on vacation most of July. A discussion was held regarding the urgent need to hire a lineman.
- 2.) Assistant Village Manager: Vallad gave a verbal report. He asked permission to purchase good topsoil to fix the grassy areas affected by the water project. Vallad also discussed the Rate Change Evaluation from Michigan Rural Water Association. The recommendation is a flat-rate of \$77.92, he doesn't recommend it, would like to wait till the end of the budget-year and an audit, next spring, look at it again. If we went back to the per-thousand rate the base rate would be \$60.00 and the per-thousand would be \$11.56.
- 3.) Village Manager: James-Mesloh gave a verbal report. She stated that she met with the Ministerial Association about how to let people know where to go if they need assistance with their utility bills. May put the assistance information on the cut-off tags. The Audit is ongoing. She stated the pre-sale tickets for the circus are going well, this will benefit the Save the Bells project.

Reports of Committees: None.

Unfinished Business:

- 1.) Water Project Grass: Discussed during Assistant Village Manager's report.
- 2.) Circus to Support Christmas Bells: discussed during the Village Manager's report.

New Business:

1.) Review of Water Rate Study: Discussed during Assistant Village Manager's report.

Comments by Board Members: Medelis stated that he made the decision to have one *Public Comment* period and that according to Robert's Rules you are allowed to have just one, so he feels he is not breaking any freedom of speech rules as was suggested during public comment earlier. He also reiterated that the water rates would remain the same for now. Medelis also would like to have the Village look into taking money in the Village office again. Vincent explained the Governmental Accounting Standards Board (GASB), as it had been brought up during public comment at a past meeting. Regarding a comment made during public comment, Brown clarified there is not a conflict of interest by having Village Council Trustees on the W&L Board, as the two Trustees are appointed by the Council to be the liaisons between the two bodies.

<u>ADJOURNMENT</u>: Motion by Vincent, support by Brown, CARRIED, to adjourn meeting at 6:19 p.m. Ayes: All. Absent: Feldhusen.

These minutes are unapproved until voted on at the next n	neeting.
Terese Schummer, Clerk	Charles Medelis, Chairperson

VILLAGE OF NEWBERRY



Moose Capital of Michigan

302 East McMillan Avenue, Newberry, MI 49868 Phone: 906-293-3433 Fax: 906-293-8569

Activity Report for Director of Human Resources and Community Engagement May 21, 2018 to June 18, 2018

Retiree Projected Liability Estimates

Finalizing estimates of amounts paid out every month for current and future retiree medical benefits/optout/buyout

• Staff Salary Tracking

- Compiling information on staffing totals and salary totals over the past years
- We currently have 17 Full Time staff members

• FOIA

- Working on responses
- No additional requests have come in this month

Committee/Membership/Partnership Meetings:

- Chamber of Commerce
 - Board approved the creation and sales of a Newberry themed monopoly style game
 - \$200 to buy a square, \$220 to buy a square and to enter a lottery for the four big corner squares
- Eastern UP Planning Commission -n/a
- o M-123 Tahquamenon Scenic Byway n/a
- Save, Restore, & Grow Newberry n/a
- o Save the Bells n/a
- Strategic Alliance for Health -May 23
 - Farmer's Market will be held at the Health Dept. Parking lot can use basement of building in inclement weather still TBD

Newberry Wastewater Treatment Plant

George Blakely Superintendent June 2018 Report

Full Service Organics land applied the biosolids from our digesters starting on 5/30/18 and finishing on 6/1/18. They hauled less this year, our efforts to reduce the biosolids worked. The savings were less than expected due to a fuel surcharge that is written into our contract. The net savings was \$538.36 from last year.

Once the secondary digester was empty we could change some valves that will help us deal with the supernate and further reduce the amount of biosolids to be hauled.

I received a quote from Crane Engineering for grinder at the septage receiving station. The grinder in place is noisy but is still working we plan on running it until it fails it is not repairable so there is no risk of further damage. We hope to make it to a new budget year before we must replace it. We do have a backup plan in place when it fails.

- Worked on drive way and area south of fence
- Put up Flag
- Staff Safety Meeting
- FSO hauled 279,500 Gals. of Bio-solids
- Ventilation in Blower Room was fixed
- Eric's Septic pumped wet well
- Cleaned Chlorine Contact Tank
- Replaced valves in Secondary Digester
- RAS Pump has been ordered

VILLAGE OF NEWBERRY



Moose Capital of Michigan

302 East McMillan Avenue, Newberry, MI 49868 Phone: 906-293-3433 Fax: 906-293-8569

NEWBERRY WATER AND LIGHT SUPERINTENDENT OF WATER AND LIGHT MATT PERRY MAY 2018

- RED TAGS
- COURT HOUSE INSTALLED NEW POLE
- TRANSFORMER PICK UP OLDO NES
- RAN FAIRBANKS FUEL LEAKS
- WORK ORDERS
- DAVE GRADUATION
- MERCURY VAPOR LIGHTS
- MOVED ELECTRIC WIRE UP
- BRUSHING
- MISS DIGS
- WATER SAMPLES (BACI)
- DISCONNECTS (NON-PAYMENT) 6
- METER READING
- NEW ELECTRIC SERVCIE TURNBULL
- SAFETY MEETING (POLE-TOP/BUCKET)
- NEW ELECTRIC LINES TO 2 SERVICES (807 VULCAN AND E AVE C TRAILOR)

WATER AND LIGHT MISS DIGS

> Water & Light Miss Digs MAY 2018

MISS DIGS	Jan-18	Feb-18	Mar-18	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sep-18	0ct-18	Nov-18	Dec-18
OOO RESPONSE PENDING												
001 NO CONFLICT												
002 MARKED				2	31							
003 NOT COMPLETE												
004 MARKED-UTILITY REQUIRED ON SITE DURING EXCAVATION												
005 ON GOING COORDINATION												
006 NOT MARKED-NO ACCESS TO WORK AREA												
007 STATED SCOPE OF WORK COMPLETED												
008 FACILITY RESPONSE NOT REQUIRED												
009 ADDITIONAL LOCATING REQUIRED												
010 EXEMPT FROM MARKING												
013 CANCELED					1							
201 DESIGN-TASK FACILITIES												
202 DESIGN-TASK COMPLETED												
203 DESIGN-MARKING REQUIRED												
999 HAS NOT RESPONDED												
TOTALS	0	0	0	2	32	0	0	0	0	0	0	0

WATER & LIGHT

■ Series1 ■ Series2 © Series4 ■ Series5 ■ Series6 ■ Series7 ■ Series8 ■ Series9 ■ Series10 ■ Series11 ■ Series12 ■ Series13 ■ Series14 ■ Series15 ■ Series16

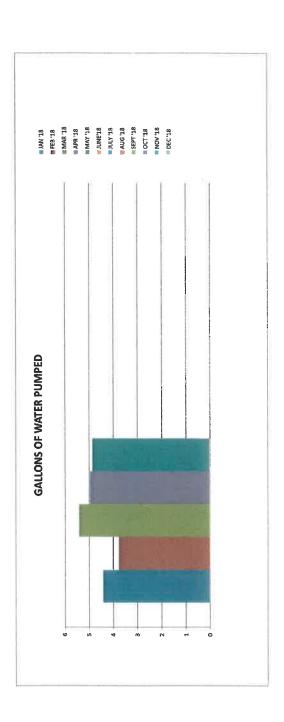
DEC-78 8T-VON 0CT-18 2Eb-18 81-DUA 10r-18 81-NUL 81-YAM 81-89A 81-8AM FEB-18 81-NAL DEC-J1 LT-VON 0 CL-17 ZEb-11 71-9NA AXIS TITLE וחר-זע LI-NNI TI-YAM 71-89A 71-AAM FEB-17 TI-NAL DEC-10 9T-VON 91-TOO 91-d3S 9T-9N4 וחר-זפ 11 N-18 91-YAM 4 P.R-16 91-8AM FEB-16

9T-NAL

BUTIT SIXA

Water & Light Water Pumpage Report - 2018

					_	PUMPEL	PUMPED NOT BILLED			GALS	3301			
MONTH	PUMPAGE	X 1,000,000	1000'S GALS	#VALUE	<u> </u>		FOR	\$	\$ BILLED FOR	BILLED	1033	BILLED FOR		LOST REVENUE
JAN '17	4.052	4052000	4052	\$	9.25	\$	43,601.00	κs	35,835.92	3213	21%	79%	Ş	7,765.08
FEB '17	5.586	5586000	5586	\$	9.25	s	57,790.50	₩	35,068.45	3123	44%	26%	·S	22,722.05
MAR '17	4.919	4919000	4919	\$	9.25	\$	51,620.75	₩	32,783.23	2870	42%	28%	Ş	18,837.52
APR '17	4.44	4440000	4440	\$	9.25	\$	47,190.00	s	26,693.75	5209	20%	20%	\$	20,496.25
MAY '17	4.862	4862000	4862	\$	9.25	\$	51,093.50	v.	33,410.04	2930	40%	%09	S	17,683.46
JUNE '17	6.218	6218000	6218		9.25	\$	63,636.50	Ś	41,981.56	3867	38%	62%	\$	21,654.94
JULY '17	5.236	5236000	5236	\$	9.25	\$	54,553.00	₩	32,873.46	2888	45%	25%	\$	21,679.54
							GOAL					REU'S		
AUG '17	5.394	5394000	5394		<u> </u>	\$	80,000.00	ş	82,799.37	5394	103%	1,103.99	Ş	(2,799.37)
SEPT '17	5.566	2566000	2566			\$	80,000.00	Ş	82,267.11	2566	103%	1,096.89	\$	(2,267.11)
OCT '17	4.53	4530000	4530		F	\$	80,000.00	₩	82,568.39	4530	103%	1,100.91	\$	(2,568.39)
NOV '17	4.634	4634000	4634		-	\$	80,000.00	₹>	82,239.62	4634	103%	1,096.53	Ş	(2,239.62)
DEC '17	4.339	4339000	4339		-	\$	80,000.00	\$	82,001.71	4339	103%	1,093.36	÷	(2,001.71)
							GOAL					REU'S		
JAN '18	4.428	4428000	4428		F	₩.	80,000.00	\$	74,408.55	4428	93.0%	992.11	Ş.	5,591.45
FEB '18	3.780	3780000	3780			\$	80,000.00	45	77,569.72	3780	826	1,034.26	S	2,430.28
MAR '18	5.422	5422000	5422		-	\$	80,000.00	\$	77,216.00	5422	%26	1,029.55	Ş	2,784.00
APR '18	4.9589	4958900	4958.9			\$	80,000.00	\$	86,588.54	4.959	108%	1,154.51	43.	(6,588.54
MAY '18	4.8636	4863600	4863.6		-	\$	80,000.00	45∙	76,696.12	4.864	%96	1,022.61	₩.	3,303.88
JUNE'18						Ş	80,000.00				%0	-		
JULY '18						\$	80,000.00				%0	•		
AUG '18					,	\$	80,000.00				%0	-		
SEPT '18						\$	80,000.00				%0			
OCT '18						\$	80,000.00				%0	,		
NOV '18					-	\$	80,000.00				%0	-		
DEC '18					,	\$	80,000.00				%0	-		
				G	GOAL	Ş	960,000.00	Ş	392,478.93	% OF	% OF GOAL			
			8	BILLED TO DATE	ATE	\$	392,478.93			41	41%			
		REM	REMAINING NEEDED FOR BUDGET	D FOR BUD	_	\$	567,521.07				98.7%	1095		



VON Tahquamenon Outdoor Recreation Complex - TORC Update, June 2018 Gates now open! Summer scheduled activities: two 4H clubs - street hockey and all things wheeled, starting after July 4th.

DEQ Grant (\$438,500):

One remaining scope items before grant closeout - fence: approximately 720 feet of 6' high chain link fence. This fence is to separate reclaimed area of park from the area to the south. Will run from the beginning of Part 201 boundary at southern edge to the east edge of parking lot on an angle.

Buck is working on calling fence companies that gave quotes in 2016 and will select vendor to complete job. Cost is expected to be less than \$10,000. Will try to schedule asap, as the reimbursement of this activity and the remainder of the grant funds are needed to replenish the park funds account. Allison is working on grant closeout activities. Outstanding Gerou invoice is an issue. By contract, we owe them \$5,482.12. They continue to invoice for \$8,272.12. Amount remaining to be reimbursed - \$38,580

MDNR Trust Fund Grant (\$300,000):

Funds remaining in this grant are \$70,000. In order to capture the remaining funds, we need to spend \$106,000. Match funds to be provided by TARA. There are a couple scope items in the existing grant agreement and new items to be agreed to in the pending revised agreement.

Remaining and required scope items include:

Bike trailhead - concrete platform, bike racks, bike repair station (from Soo tribe grant) Play area - small playground, TARA has \$9,000 pledged 2 Program signs - \$450/each

Proposed scope items:

Sports field - \$20,000

Playground - \$4,600

Extreme challenge course - \$30,000

Memorial Garden with benches - \$30,000

Picnic tables, garbage cans, doggie doo station - \$5,000

Concrete - \$5,000

Signage - \$1,000

Disc golf basket - \$500

Engineering - \$10,000 - This is a required items by DNR but not reimbursable. TARA is covering this expense. Contracting with AECom (Hattie Sharland). DNR is requiring a design plan for remaining scope items, as well as engineer's cost estimate. The above are rough estimates only, with hard numbers to come from engineer. The proposed revised scope with plan and costs will be submitted to DNR for approval before going to bid on playground/challenge course.

To enable cash flow, as this is a reimbursable grant only, Jennifer is working on an accounting practice and contract that will allow TARA to supply the matching funds and then to be repaid after the state reimburses the village.

VILLAGE OF NEWBERRY



Moose Capital of Michigan

302 East McMillan Avenue, Newberry, MI 49868 Phone: 906-293-3433 Fax: 906-293-8569

Newberry Council Meeting DPW monthly report Assistant Manager Buck Vallad

May 1 - May 31

A beautiful May allowed the crew to get many items accomplished this month

- Filled pot holes
- Cleaned parks of debris and leaves
- Mowed and weed whipped parks and buildings
- Placed picnic tables and trashcans in parks
- Cleaned and swept Newberry Ave and downtown area.
- Worked on sewer issues
- Placed benches and flower pots in downtown area
- Performed Street sweeping
- Garbage pick up
- Work orders
- Performed preventative maintenance on equipment.
- Worked on equipment
- Picked up brush
- Flushed sewer lines
- Graded alleys

WATER AND LIGHT MISS DIGS

PW	ISS DIGS	AY 2018
	Σ	Ž

			DEP	ARTMENT O	DEPARTMENT OF PUBLIC WORKS	sks						
MISS DIGS	Jan-18	Feb-18	Mar-18	Apr-18	May-18	Jun-18	Jul-18	Aug-18	Sep-18	Oct-18	Nov-18	Dec-18
000 RESPONSE PENDING												
DD1 NO CONFLICT												
002 MARKED				1	26							
003 NOT COMPLETE												
004 MARKED-UTILITY REQUIRED ON SITE DURING EXCAVATION												
005 ON GOING COORDINATION												
006 NOT MARKED-NO ACCESS TO WORK AREA												
007 STATED SCOPE OF WORK COMPLETED												
008 FACILITY RESPONSE NOT REQUIRED												g.
009 ADDITIONAL LOCATING REQUIRED												
O10 EXEMPT FROM MARKING												
013 CANCELED					1							
201 DESIGN-TASK FACIUTIES												
202 DESIGN-TASK COMPLETED												
203 DESIGN-MARKING REQUIRED												
999 HAS NOT RESPONDED												1
	0	0	0	1	27	0	0	0	0	0	0	0

τ ■ 001 NO CONFLICT ■ 003 NOT COMPLETE ■ 005 ON GOING COORDINATION ■ 007 STATED SCOPE OF WORK COMPLETED 2 97 -Ţ 0 **DEPARTMENT OF PUBLIC WORKS** 0 2 0 ■ 000 RESPONSE PENDING ■ 002 MARKED ■ 004 MARKED-UTILITY REQUIRED ON SITE DURING EXCAVATION ■ 006 NOT MARKED-NO ACCESS TO WORK AREA 0 v 0 s 2 4 2 0 20 **AXIS TITLE**



P.O. Box 960 Wooster OH 44691 Phone: (330)262-7867 Fax:(330)262-6200

Wooster, OH 44691 E-Mail: sales@meritpump.com

-						
()	11	0	P -	4-1	0	m
Q	ч	u	La	LI	u	
-4	-	_		-	_	

Quote Number: MD052118-1 Quote Date: May 21, 2018

Page:

1

Quoted To:	Ship To:	
Cash Sale	Village of Newberry kuhlbeck@newberrymi.gov 906-293-8569 (f) , MI	

Customer PO:

Phone:

Fax:

Customer ID	Good Thru	Payment Terms	Sales Rep
CASH	6/20/18	Prepaid	Mike Dunbar

Quantity	ltem	Description	Unit Price	Amount
1.00		18755F035: Myers C35-20DV pump	6,130.00	6,130.00
1.00		Estimated freight: 260 pounds, class 85 with my preferred carrier (quote is priced with the assumption that a forklift and/or shipping dock is available)	150.00	150.00
		*This pump has a list price of \$11,500.00 and a standard lead time of 4-weeks. They are made to order.		
			t	
Approximate a				

Delivery: As Above, F.O.B. Origin, unless otherwise stated above. - Freight is not included.

Warranty: Manufacturers standard limited warranty applies. There are no expressed or implied warranties.

Prices quoted are based on the above terms and conditions. All purchases are subject to credit approval. We thank you for the opport your requirements. If there are any further questions, please do not hesitate to call or fax us concerning your request.

Subtotal	6,280.00
Freight	l
TOTAL	6.280.00

Merit pump and equipment co.

P.O. Box 960 Wooster, OH 44691 Phone: (330)262-7867 Fax:(330)262-6200

E-Mail: sales@meritpump.com

Quotation

Quote Number: MD051618-1 Quote Date: May 10, 2018

Page:

1

Quoted To:	
Cash Sale	
•	

Customer PO:

Attn: Kenny

Ship To:

Village of Newberry kuhlbeck@newberrymi.gov 906-293-8569 (f)

, MI

Phone:

Fax:

Customer ID	Good Thru	Payment Terms	Sales Rep
CASH	6/9/18	Prepaid	Mike Dunbar

tity kem	m Description	Unit Price	Amount
1.00	18755F110: Myers C35PE power end (List = \$6000)	3,200.00	3,200.0
6.00	06125A002 valve seat (List = \$175.00)	93.00	558 0
6.00	17714A003 valve, delrin (List = \$20,00)	10.67	64.0
3.00	06127A002 suction valve spring (List = \$15.00)	8.00	24.0
3.00	06127A003 discharge valve spring (List = \$15,00)	8.00	24.0
3.00	, 18922A002K packing, v-ring (List = \$70.00)	37.30	111.9
6.00	05876A171 o-ring (List = \$10.00)	5.30	31.8
6.00	05059A436 gasket (List = \$4.00)	2.13	12.7
6.00	18455A006 veive cap (List = \$175.00)	93.00	556.0
6.00 SC-75	Pump Repair Charge - Hourly Rate	75.0D	450,0
	'Labor breakdown: 2 hours to disassemble, clean pump. 2 hours to sand blast and paint pump. 2 hours to install new valves and packing, and reassemble pump		
	& 90 days on Pump Rebuild		
	& 90 days on Pump Rebuild		

Delivery: As Abovo, F.O.B. Origin, unless attenuise stated above. - Prolyte is not rectured.

Werranty: Manufacturers standard limited werranzy applics, There are no expressed or implied werranties.

Prices quoted embassed en the above terms and conditions. At purchasels are subject to check approval. We thank you for the opport somicing your requirements, if there are any further questions, please do not healthic to call or fax us concerning your request.

Subtotal	5,034,50
Freight	
TOTAL	5,034.50

WBERRY WATER	ANNUAL BUDGET	r	COST PER
LABOR & BENEFITS	0.407.074	-	REU
	\$427,671	1 1	\$33.46
OPERATION & MAINTENANCE EXPENSES	\$91,300	1 1	\$7.14
SUBTOTAL OPERATIONAL EXPENSES	\$518,971	J L	\$40.60
USDA 2005	\$117,300	1 [\$9.18
USDA 2009	\$15,000	1 1	\$1.17
USDA 2014	\$229,600		\$17.96
2005 USDA LOAN RRI	\$14,745	1 1	\$1.15
2005 USDA LOAN BOND RESERVE	\$13,000		\$1.02
2009 USDA LOAN RR	\$0	1 1	\$0.00
2009 USDA LOAN BOND RESERVE	\$1,600	1 1	\$0.13
2014 USDA LOAN BOND RESERVE	\$23,400	1 1	\$1.83
2014 USDA LOAN RRI	\$22,550		\$1.76
SUBTOTAL LOANS	\$437,195		\$34.20
TOTAL REGULAR EXPENSES	\$956,166	1 [\$74.80
	4000,000	DUCTION PER REU / UNIT	\$0.59
	RATE CHARG	SE FOR O&M AND LOANS	\$74.21
EQUIPMENT REPLACEMENT SHORT LIVED ASSETS	\$0	T T	
			\$0.00
CAPITAL IMPROVEMENT PROJECTS	\$47,400		\$0.00 \$3.71
CAPITAL IMPROVEMENT PROJECTS	\$47,400		
CAPITAL IMPROVEMENT PROJECTS SUBTOTAL RESERVES	V 1100		\$3.71
	\$47,400		\$3.71 \$0.00
SUBTOTAL RESERVES	\$47,400		\$3.71 \$0.00
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET	\$47,400 5% \$1,003,566		\$3.71 \$0.00 \$3.71
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET ADOPTED BUDGET	\$47,400 5% \$1,003,566 \$966,229		\$3.71 \$0.00 \$3.71
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET ADOPTED BUDGET CURRENT REVENUE	\$47,400 5% \$1,003,566 \$966,229 \$7,500		\$3.71 \$0.00 \$3.71
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET ADOPTED BUDGET GURRENT REVENUE NON OPERATING INCOME REDUCTION CONTRIBUTION	\$47,400 5% \$1,003,566 \$966,229 \$7,500 \$950,116		\$3.71 \$0.00 \$3.71
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET ADOPTED BUDGET CURRENT REVENUE NON OPERATING INCOME REDUCTION CONTRIBUTION REVENUE COLLECTED THROUGH RATES	\$47,400 5% \$1,003,566 \$966,229 \$7,500 \$950,116	MONTH	\$3.71 \$0.00 \$3.71 \$78.51
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET ADOPTED BUDGET CURRENT REVENUE NON OPERATING INCOME REDUCTION CONTRIBUTION REVENUE COLLECTED THROUGH RATES NON OPERATING INCOME REDUCTION PER REU/UNIO	\$47,400 5% \$1,003,566 \$966,229 \$7,500 \$950,116	MONTH	\$3.71 \$0.00 \$3.71 \$78.51
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET ADOPTED BUDGET CURRENT REVENUE NON OPERATING INCOME REDUCTION CONTRIBUTION REVENUE COLLECTED THROUGH RATES NON OPERATING INCOME REDUCTION PER REU/UNIN	\$47,400 5% \$1,003,566 \$966,229 \$7,500 \$950,116	MONTH CURRENT RATES	\$3.71 \$0.00 \$3.71 \$78.51
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET ADOPTED BUDGET CURRENT REVENUE NON OPERATING INCOME REDUCTION CONTRIBUTION REVENUE COLLECTED THROUGH RATES NON OPERATING INCOME REDUCTION PER REU/UNIT CALCULATED RATE PER REU	\$47,400 5% \$1,003,566 \$966,229 \$7,500 \$950,116		\$3.71 \$0.00 \$3.71 \$78.51 \$0.59
SUBTOTAL RESERVES RESERVE PORTION OF BUDGET ADOPTED BUDGET CURRENT REVENUE NON OPERATING INCOME REDUCTION CONTRIBUTION REVENUE COLLECTED THROUGH RATES NON OPERATING INCOME REDUCTION PER REU/UNIT CALCULATED RATE PER REU	\$47,400 5% \$1,003,566 \$966,229 \$7,500 \$950,116	CURRENT RATES	\$3.71 \$0.00 \$3.71 \$78.51 \$0.59 \$77.5

Newberry weter May 15 2018 18 FRAL ANALYSIS

LCULATED RESULTS OF WATER RATE ANALYSIS			Asset DED	CONSUMPTION	201 VOLUME COST
WBERRY WATER VOLUME CHAR	ANNUAL BUDGET	BASE RATE FIXED EXPENSES	COST PER REU	VARIABLE EXPENSES	PER UNIT
LABOR & BENEFITS	\$427,671	\$98,364	\$9.72	\$329,306	\$8.92
OPERATION & MAINTENANCE EXPENSES	\$91,300	\$20,999	\$2.08	\$70,301	\$1,90
SUBTOTAL OPERATIONAL EXPENSES	\$518,971	\$119,363	\$11.79	\$399,607	\$10.82
USDA 2006	\$117,300	\$117,300	\$11,59	\$0	\$0.00
USDA 2009	\$15.000	\$15,000	\$1,48	\$0	\$0.00
	,	\$229,600	\$22.69	\$0	\$0.00
USDA 2014	\$229,600		\$1,46	\$0	\$0.00
2005 USDA LOAN RRI	\$14,745	\$14,745	\$1.28	\$0	\$0.00
2005 USDA LOAN BOND RESERVE	\$13,000	\$13,000 \$0	\$0.00	\$0	\$0.00
2009 USDA LOAN RRI	\$0 \$1,600	\$1,600	\$0.16	\$0	\$0,00
2009 USDA LOAN BOND RESERVE 2014 USDA LOAN BOND RESERVE	\$23,400	\$23,400	\$2.31	\$0	\$0.00
	\$22,550	\$22,550	\$2.23	\$0	\$0.00
2014 USDA LOAN ENT & IMPROVEMENT SUBTOTAL LOANS	\$437,195	\$391,245	\$43.20	\$0	\$0.00
TOTAL REGULAR EXPENSES	\$956,166	\$510,608	\$55.00	\$399,607	\$10.82
NON OPE	RATING INCOME RED	UCTION PER REU / UNIT	\$0.74		\$0.00
	RATE CHARG	E FOR O&M AND LOANS	\$54.25		\$10.82
EQUIPMENT REPLACEMENT SHORT LIVED ASSETS	\$15,000	\$10,379	\$1.03	\$4,621	\$0.13
CAPITAL IMPROVEMENT PROJECTS	\$47,000	\$24,362	\$2.41	\$22,638	\$0.61
VA 1172 IIII 150 IIII 150 III	\$0	\$0	\$0.00	\$0	\$0.00
SUBTOTAL RESERVES	\$85,400	\$58,142	\$5.75	\$27,258	\$0.74
ADOPTED BUDGET	\$1,041,566	\$588,750	\$60.74	\$426,866	\$11.56
CURRENT REVENUE	\$638,400	56%		41%	
NON OPERATING INCOME REDUCTION CONTRIBUTION	4222,132	\$7,500		\$0	
REVENUE COLLECTED THROUGH RATES	\$988,116	\$561,250		\$426,866	
NON OPERATING INCOME REDUCTION PER REU / UNIT			0.74		0.00
CALCULATED RATE PER REU	PER	MONTH	\$ 60.00	1,000 GAL	<u>\$ 11.5</u>
ANNUAL EQUIVALENT REU'S 10.120		CURRENT RATES	\$75.00		\$0.00
ANTICIPATED GALLONS INVOICED 36,922,160		INCREASE OF	(\$15.00)	1	\$11.58
			-20.0%		
INVOICES PER YEAR 12	PE	RCENT INCREASE	-20.076		
TOTAL NUMBER OF CUSTOMERS / METERS 701				7	
ANTICIPATED EQUIVALENT GALLONS/UNITS 36,922			EVERY MILLION GALL	ONS GENERATES REVENUE OF	\$11,561
	-		LTLITT III ELION OF LE		\$36,922

18 FINAL ANALYSIS

Village of Newberry Water Rate Report Based on Volume Charge

May 2018



Name	Title	Employer	Email
Prepared by:			

Hullio	TIERG	Employer	Lilian
Mike Engels	Circuit Rider	Michigan Rural Water Association	mikeengels@sbcglobal.net
Buck Vallad	Assistant Village Manager	Village of Newberry	assistantmanager@newberrymi.gov
Charles Medelis (Buzz)	Water & Light Chairman	Village of Newberry	cmedelis@newberrymi.gov

NEWBERRY WATER VOLUME CHARGE **CONCLUSION OF ANALYSIS CURRENT "BASE RATE" CHARGE PER MONTH METER SIZE PER** CALCULATED DIFFERENCE **CURRENT RATES** INCH RATES (\$15.00)3/4 \$75.00 \$60.00 \$31.67 \$75.00 \$106.67 1 \$75.00 \$166.67 \$91.67 1 1/4 \$240.00 \$165.00 1 1/2 \$75.00 2 \$75.00 \$426.67 \$351.67 \$885.00 3 \$75.00 \$960.00

The above rates are based on an input budget of:

\$1,706.67

\$3,840.00

\$1,041,566

\$1,631.67

\$3,840.00

The above rates are based on invoicing the following gallons of water / sewer:

\$75.00

\$0.00

36,922,160

The above rates are based on the following number of customers:

701

The are based on the following number of Residential Equivalent Units (REU's):

10,120

If all numbers listed above stay true the new calculated rates will generate the input budget "exactly". Not a penny more or a penny less.

This Rate Analysis uses "Full Cost Pricing" to determine the user fees.

The above table shows the Current Rate, the new Calculated Rate, and the difference between the current and new rate changes.

Full Cost Pricing Is:

4

6

Maintaining your system's financial stability by ensuring a sufficient revenue stream.

Collect and reserve the funds needed to cover the costs of future asset rehabilitation and compliance with future regulations, among other things.

Plan ahead for reasonable, gradual rate increases when necessary.

Deliver a fair priced, high-quality drinking water to your customers now and in the future.

NOTE: The above CALCULATED RATES will generate only enough to meet the current budget.

BACKGROUND INFORMATION ST	ARTING SHEET
Name of Community:	NEWBERRY WATER VOLUME CHARGE
Population Served :	1500
BUDGET USED FOR YEAR OF	2018
Current Rate Structure	
Are bills based on 1,000 gallons units or 100 cubic feet units?	1,000
Number of Residential Customer Invoices per Year	12
What are the dates of the Fiscal Year	Jan 1
Year of Last Rate Increase	Aug-17
his rate evaluation was completed using the following information	
Reliability Study / General Plan	
Capital Improvement Plan	YES
Water Tower Inspection Report	NO
Well Inspection Report	NO
System Evaluations (MDEQ etc)	
List the names of the different Entities Served - Originating Entity	NEWBERRY WATER VOLUME CHARGE
2nd Entity	

MODIFIED RATE CHARGES

THE CURRENT RATE STRUCTURE IS A FLAT RATE CHARGE OF \$75.00 PER MONTH PER REU.

THIS RATE EVALUATION ASSIGNS CUSTOMERS A "RTS" CHARGE BASED ON THE SIZE OF THE CUSTOMERS WATER | METER, AND GENERATES A COST PER 1,000 GALLONS OF WATER INVOICED.

2018	RATE CLASS 1				
	NEWBERRY WATER VOLUME CHARGE				
METER SIZE	NUMBER OF	CUSTOMERS	CALCULATED METER	EQUIVALENT	ANNUAL
PER INCH	METERS	ACTUAL	EQUIVALENT	REU'S PER BILLING CYCLE	REU'S (UNITS)
3/4	989	989	1.00	989	8,232
1	0	0	1.78		
1 1/2	2	2	4.00	8	96
2	œ	80	7.11	57	683
3	4	4	16.00	64	768
4	1	1	28.44	28	341
TOTAL	701	701		843	
	ANNUAL	EQUIVALENT RE	U'S USED FOR RA	ANNUAL <u>EQUIVALENT</u> REU'S USED FOR RATE EVALUATION	10,120

36,922,160	ALUATION	GALLONS USED FOR EVALUATION	GALLONS U						
5,034,840	GALLONS OF REDUCTION	GALLON							
36,922,160		10%	41,957,000	46,501,000	44,229,000	41,957,000	46,501,000	0	TOTALS
36,922,160	12%	10%	41,957,000	46,501,000	44,229,000	41,957,000	46,501,000		NEWBERRY WATER VOLUME CHARGE
EVALUATION	NEXT YEAR	MIN. YEAR	MIN. YEAR	MAX. YEAR	AVERAGE	2016	2015	2014	
UNITS USED IN RATE		FROM MAX. TO						CALENDAR YEARS	USAGE REPORTED IN CALENDAR YEARS
LOWEST YEAR	ANTICIPATED	PERCENT						GALLONS	USAGE REPORTED IN
THE PROGRAM USES THE									
			TOMERS	INVOICED TO CUS	UNITS OF WATER OR SEWAGE INVOICED TO CUSTOMERS	UNITSOF		2018	NEWBERRY WATER VOLL 2018

The Volumes listed above are only those gallons that are a revenue source.

The gallons listed above do not include any water NOT invoiced for winter "Let Runs"

The gallons listed above were generated by the Village of Newberry. The Village takes full responsibility for the accuracy of these numbers.

Gallons the Village was paid for.

The 2017 gallons from January to July were =

24,768,000 2016 Jan - July

21,100,000 2017 Jan - July Estimated invoicing 38 million - customers did not let their water run during the winter months as much as previous years. Customers were invoiced for all "let water run" gallons.

They were not invoiced for this extra for sewer gallons.

From Jan - July 2016 to 2017 this was a 12% decrease.

few years. The Village is showing a fairly stable usage over the past several years. For purposes of this evaluation we used the lowest for each class. For this evaluation we used the average of the last several This table shows the gallons of water / sewage invoiced to customers. The Village is showing a slight decrease in usage over the last few years. The Village is showing a slight increase in usage over the last years. We also anticipated a reduction in usage of X% to follow the trend.

Rate evaluations must be based on a worst case scenario. Taking into account factors that could influence the amount of water sold or sewage invoiced, (which is based on water usage) These factors include; Technology alone will account for a reduction in use per person, things like water efficient appliances, washing machines etc. and water efficient shower heads, toilets etc. will naturally reduce the usage. A wet rainy summer will result in less outdoor activities and lawn sprinkling.

NEWBERRY WATER VOLUME CHARGE				
NON-SALES INCOME	NO PREVIOUS AC	TUALS AVAILABLE		
			PRO	OPOSED
NON-SALES INCOME	2016	2017		2018
WATER- PENALTIES & LATE FEES			\$	10,000
INTEREST EARNED			\$	1,200
REIMBURSEMENT				
TOTAL INCOME (NON SALES)	\$ -	\$ -	\$	11,200
Portion of (Non S	\$	7,500		
Percent Applied Towards Fixed Rate RTS	Charge - PERCEN	IT applied per REU		100%
ANNUAL DOLLARS APPLIED TOWAR	DS FIXED BUDGET	- BASE RATE - RTS	\$	7,500
ANNUAL DOLLARS APPLIED TO	WARDS <u>VARIABLE I</u>	BUDGET - PER UNIT	\$	-

LABOR & BENEFITS	PROPOSED BUDGET		
NEWBERRY WATER VOLUME CHARGE	FOR NEXT FISCAL YEAR		ST BUDGETS TO PARE
	2018		
2018	RATE BUDGET	YEAR OF	YEAR OF
LABOR & BENEFITS	ANNUAL BUDGETED	2017	2015
WAGES	\$146,203		
SALARIES	\$34,999		
COMPENSATION-ELECTED	\$2,850		
VACATION PAY	\$11,000		
HOLIDAY PAY	\$12,000		
EMPLOYER'S FICA	\$14,512		
HEALTH INSURANCE BUYOUT	\$13,900		
OVERTIME	\$5,650		
LONGEVITY	\$1,000		
FUNERAL LEAVE	\$2,900		
RETIREMENT - MERS - EMPLOYER P	\$14,865		
HOSPITALIZATION	\$56,742		
VISION	\$415		
H.S.A	\$10,400		
DENTAL	\$2,362		
SICK PAY	\$5,000		
WORKERS' COMPENSATION	\$3,216		
LIFE INSURANCE	\$698		
FINAL PAYOUT FOR RETIRING EMPLOYEE		PAGE NEW YORK	W
ONE TIME OF \$15,000 - SUBTRACT FROM	\$0		
CASH BALANCE			
ADMINISTRATIVE ALLOCATION - FIRST	600.050		
TIME FOR THIS EXPENSE	\$88,958		
SUB-TOTAL EXPENSES	\$427,671	\$0	\$0
Additional Cost of Inflation Increase	0.00%		
LABOR & BENEFITS	\$427,671		
LADON & BENEFITS	V-1211/01-1		
ARE EMPLOYEES MAKING A LIVABLE WAGE AND RECEIVING	INCREASES ANNUALLY?		

OPERATION & MAINTENANCE EXPENSES 2018	PROPOSED BUDGET FOR NEXT FISCAL YEAR 2018	NO OTHER AC BUDGETS TO	
NEWBERRY WATER VOLUME CHARGE	RATE BUDGET	YEAR OF	YEAR OF
SYSTEM EXPENSES	ANNUAL BUDGETED	2017	2015
OFFICE SUPPLIES	\$4,000		
OPERATING SUPPLIES	\$3,000		
IT SOFTWARE	\$26,000		
TOOLS & EQUIP UND CAP THRESH	\$10,000		THE STATE OF THE S
GAS OIL & GREASE	\$3,000		
BUILDING MAINT			
PROFESSIONAL & CONTRACTUAL SER	\$15,000		
PROF & CONTRACTUAL SERV-LEGAL	\$2,500		
COLLECTION EXPENSE	\$1,000		
POSTAGE	\$1,000		
	04.000		
PUBLISHING & PRINTING	\$1,800		
PROFESSIONAL DEVELOPMENT TRAVEL	\$1,000 \$1,000		
MEMBERSHIPS & SUBSCRIPTIONS	\$1,700		
VEHICLES REPAIRS & MAINTENANCE	\$1,000		
PROPERTY LIABILITY INSURANCE	\$18,000		
MISCELLANEOUS	*********		
WISCELLANEOUS	\$1,000		
			·
			-020,000,000

SUBTOTAL OPERATIONAL EXPENSES	\$91,300	\$0	\$0
CONTINGENCY	\$0		
SUBTOTAL	\$91,300	1	
COST OF INFLATION INCREASE	0.00%		
OPERATION & MAINTENANCE EXPENSES	\$91,300		

Operating Expenses are those operation and maintenance (O&M) expenses that occur while providing water /sewer service. These expenses typically increase annually due to inflation, and increased maintenance costs as systems age.

The expenses listed above do not include Depreciation

These expenses do not include any interest paid on debt or one time CIP expenditures.

NEWBERRY WATER VOLUME CHARGE		Notes on loans	
NAME OF LOAN	USDA 2005	USDA 2009	USDA 2014
DAID BY BATES OR OTHER?	RATES	RATES	RATES
IF OTHER - \$ CONTRIBUTION FROM OTHER			
DATE OF ISSUE	2005	2009	2014
DATE OF MATURITY	2045	2049	2054
IS THERE A RESERVE REQUIREMENT	YES	YES	YES
WHAT IS THE REQUIRED ANNUAL RESERVE \$\$			
CURRENT BALANCE IN THE REQUIRED RESERVE			
CURRENT CASH BALANCE IN THIS ACCOUNT			
ORIGINAL LOAN AMOUNT			
LIST THE COMBINED ANNUAL PRINCIPAL & INTEREST	ANNUAL PAYMENTS	ANNUAL PAYMENTS	ANNUAL PAYMENTS NEEDED EROM RATE
PAYMENTS HERE	NEEDED FROM RATE CHARGES	CHARGES	CHARGES
	USDA 2005	USDA 2009	USDA 2014
2018	\$117,300	\$15,000	\$229,600
2019	\$117,300	\$15,000	\$229,600
2020	\$117,300	\$15,000	\$229,600
2021	\$117,300	\$15,000	\$229,600
2022	\$117,300	\$15,000	\$229,600
2023	\$117,300	\$15,000	\$229,600
2024			
2025			
2026			
2027			
2028			
2029			
2030			
2031			
2032			
2033			
2034			
2035			
2036			
2037			
PAID OFF IN YEAR OF	2045	2049	2054

NEWBERRY WATER VOLUME CHARGE	
LOANS, BONDS, INTEREST, ANNUAL PAY	MENT
USDA 2005	\$117,300
USDA 2009	\$15,000
USDA 2014	\$229,600
\$0	\$0
	a mana h ni a hivel e p p p p p n a 1 a accepta
TOTAL ANNUAL PAYMENTS	\$ 361,900.00
No Tax revenue or special assessment revenue is applied to	these payments
PROPOSED NEW DEBT - TOTAL FUNDED	
INTEREST RATE	
LENGTH OF LOAN (YEARS)	
ANNUAL PAYMENT	0
TOTAL DEBT - NEW & CURRENT	\$361,900
WHAT YEAR IS LOAN PAID OFF	
IS DEBT LISTED SEPARATELY ON WATER BILL	
IF USDA RD LOAN ANNUAL RESERVE FUNDING	\$29,345

4+	ANNUAL BEAND RESERVE PAYMENT BOND RESERVE ANNUAL SUCIOUS TO SOTO USDA LOAN \$1,000 2010	CURRENT RESERVE BALANCE APALED TO CTHER RESERVES \$ 4.000 MIEREST RATE IN SANINGS CHIMAGO AND APALEMENT CHIMAGO	INDS END OF Y DALANT \$27,77	OUNDRING BALANCE APALED TO COTTER REBEINES AND, INTELES TATE IN SANNOS NUES ARE TYPICALLY APPLED TO EQUIPMENT REPLACEMENT FUNDS PURCHASE PURCHASE ANNUAL RESERVE PLO OF VEAR SEZ7, 773 \$27,7745 \$25,774	AND COMPANY RESERVE BALANCE APARED TO CITIER FERREFURS AND COST	NUES ARE TYPICALLY APPLIED TO CYTER REBERVES AND, INTEREST RATE IN SANINGS AND, INTEREST REPLACEMENT THINDS PURCHASE PURCHASE AND THESEN AND THESEN BANDAR SEZ, 745 SEZ	NUES ARE TYPICALLY APPLIED TO OTHER REBEINES AND, INTEREST RATE IN SANNOSS NUES ARE TYPICALLY APPLIED TO EQUIPMENT REPLACEMENT FLANDS PURCHASE	NES ARE TYPICALLY APPLED TO OTHER REBEINES AND INTERSENTE BANNOS PURGASS	AND COMPANY RESERVE BUALNESS PAPERED TO COTTLER FREE BURNINGS AND COST PAPERED TO COLUMNINGS FACE IN SAN HOUSE	NES ARE TYPICALLY APPLIED 10 OFFILE RESERVES ARE TARGET NEWS ARE TYPICALLY APPLIED 10 COULDMENT REPLACEMENT FUNDS TO THE RESERVE THROUGH SESS TO THROUGH S	NES ARE TYPICALLY APPLIED 10 OTHER RESERVE BY A STATE OF TARK WITHERSENCE AND A STATE OF TARK WITHERSENCE BY A STATE OF TARK	ACE ARE TYPICALLY APPLIED TO CTHER FREEFINES ASSUME ACE ARE TYPICALLY APPLIED TO EQUIPMENT REPLACEMENT FAUNDS ACE ARE TYPICALLY APPLIED TO EQUIPMENT REPLACEMENT FAUNDS ACE ARE TYPICALLY APPLIED TO EQUIPMENT REPLACEMENT FAUNDS ACE ARE APPLIED TO EQUIPMENT RESERVE EDUCATION OF APPLIED TO APPLIED	NES ARE TYPICALLY APPLIED 10 OTHER REBERNES 1 1 1 1 1 1 1 1 1	ANNINGS ANNINGS ANNINGS	ACE ARE TYPICALLY APPLED TO OTHER REBEINED ACE ARE TYPICALLY APPLED TO OTHER TYPICAL STATE APPLED TO OTHER T	NES ARE TYPICALLY APPLIED 10 OFFILE RESERVES NES ARE TYPICALLY APPLIED 10 COUMBAST RAFEE NAME ASSENTED 10 COUMBAST RESERVE RESERVE RAFE NAME ASSENTED 10 COUMBAST RESERVE RAFE NAME ASSENTED 10 COUMBAST RESERVE RAFE NAME ASSENTED 10 COURS RAFE NAME ASSENT	NES ARE TYPICALLY APPLIED 10 OFFILE REBERNES 1
AMMANI, BICIND RESERVE, PAYMENT BOND RE XIII-USDA LOAN 2009 USDA LOAN	CURRENT RESERVE BALANCE APPLED TO C	TO THE PROPERTY OF CT OF MANY AND AND THE PARTY OF THE PA	RESERVES ARE TYPICALLY APPLIED TO EQUIPMENT RE PURPOSE WITHERAWAL PURPOSE WITHERAWAL	IREGERVES ARE TYPICALLY APPLIED TO ECUIPMENT REP PURCHASE PURCHA	REGENES ARE TYPICALLY APPLICALLY APPLICATION OF CUMPANT PURCHASE ANNUAL PURCHA	RESERVES ARE TYPICALLY APPLICA DE CUITANTI REPROSE WITH PRANCE NU PRICHASE NU	REGERIUS ARE TYPICALLY APPLICALLY APPLICATION AND	REGERIUS ARE TYPICALLY APPLIAD TO EQUIPMENT REPRESED TO EQUIPMEN	REGERIUS ARE TYPICALLY APPLIANT OF EURIPHINE THE PURPOSE WITH FIRMAN 1 140	REGENES ARE TYPICALLY APPLICALLY PAPELLY DE CUITABLE AND INCLUMENT INCLUME	RESERVICE ARE TYPICALLY APPLICALLY PERMAN MILES	PURPOSE PURP	PURPOSE PURP	RESERVIS ARE TYPICALLY APPLIANT OF EURIPHIN TREATMAN 1 170	RESERVIS ARE TYPICALLY APPLIANT OF EURIPHIN TREATMAN. MILES PURPOSE WITH GRAWAI. MILES PURPOSE WITH GR	RESERVIS ARE TYPICALLY APPLICALLY PROPERTY PROPE	PURPOSE PURP
ANNUAL BOUND RESERVE NEW 1950. ZOOD USD. QURRENT REBETVE BALA. AV.	OF COLUMN STATE OF THE PARTY OF	RESERVES ARE I VEICALL I AFFILIEU I O PUROSE WITHDRAY															
		YEAR	2018	2018	2019 2020 2021 2021 2023 2023	2018 2020 2021 2021 2022 2022 2022 2022	2016 2019 2019 2012 2012 2012 2015 2016 2016 2016 2016 2016 2016 2016 2016	2016 2017 2017 2017 2017 2017 2017 2017 2017	2016 2010 2010 2010 2010 2010 2010 2010	2 20 20 20 20 20 20 20 20 20 20 20 20 20	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2000 2	2 20 20 20 20 20 20 20 20 20 20 20 20 20	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 00 00 00 00 00 00 00 00 00 00 00 00 0	200 00 00 00 00 00 00 00 00 00 00 00 00	2 20 20 20 20 20 20 20 20 20 20 20 20 20
3-400 2075 5075 54,000		056	SAEVE SE	END OF YEAR BALANCE	OF YEAR ANCE 3,400 3,800 1,200	DF YEAR ANOE 8,400 8,800 9,500 9,500	JF: YEAR ANCE ANCE 3,400 5,800 6,800 6,400 6,400 6,400 7,200 7,200	ANCE ANCE AS 450 2200 2200 2200 2200 2300 7,000 3,800 7,200 4,400 4,400 4,400 4,000	DF YEAR AMIGE AMIGE AMIGE AMIG AMIG AMIG AMIG AMIG AMIG AMIG AMIG	05-YEAR AMICE AMIC	9- YEAR AMORE AMORE AMOR 5200 5200 5200 5200 0,4	Dir YEAR AMCE AMCE AMCE AMCE AMCE AMCE AMCE AMCE	DF YEAR ANCE ANC	Dir YEAR AMCE AMCE AMCE AMCE AMCE AMCE AMCE AMCO B 8800 B 88	Dir YEAR AMCE AMCE AMCE AMCE AMCE AMCE AMCE AMCE AMCO AMCO CARO CA	05: YEAR AMORE AMORE AMORE AMORE 2,800 2,200 2,200 2,200 0,4	DF YEAR ANCE ANC
	l		A HOUSE	BALANCE	BALANCE BALANCE \$23,400 \$46,800 \$70,200	823,400 846,800 870,200 893,600	BALANCE BALANCE \$250 200 \$70 200 \$117,000 \$140,400 \$140,400 \$167,800 \$167,800	BN 04 PG BALANGE 823 400 846,800 8117,000 8118,900 8117,000 8118,900 8119,200 8119,200 8234,000	BALANCE 823,400 970,200 8117,000 8117,000 8187,200 8234,000 8234,000 8234,000 8234,000 8234,000			80.00 P	80.00 PM	80.00 80.00	823.40 F	80.00 F	80.00 F 80.00
ANNUAL BOND RESERVE PAYMENT LOAN ORIGINATION YEAR ROOND RESERVE CONTRIBUTION SONNOS RESERVE ACCOULT BOND RESERVE ACCOUNT SONNO RESERVE ACCOUNT GOAL		ANNUAL RRI RESERVE PAYMENT ENDING YEAR FOR RRI RESERVE PAYMENT	70000	PAYMENT \$23.400	\$23,400 \$23,400 \$23,400	\$23,400 \$23,400 \$23,400 \$23,400 \$23,400	\$23,400 \$23,400 \$23,400 \$23,400 \$23,400 \$23,400 \$23,400 \$23,400	\$23,400 \$23,400 \$23,400 \$23,400 \$23,400 \$23,400 \$23,400 \$23,400 \$23,400	#23.400 \$23.400 \$23.400 \$23.400 \$23.400 \$23.400 \$23.400 \$23.400 \$23.400 \$23.400	MONTHENE PROPERTY OF THE PROPE	2016 PANNING YEAR PAYNENT THIS YEAR AND THE YEAR AND THIS YEAR AND THE YEAR	### PAYNENT ### ### ### ### ### #### ###########	YEAR PAYMENT BIA	### PAYNENT PA	\$23,400 \$23,40	### ### ##############################	### ### ##############################
ANNUAL BOND RESERVE PAYMENT LOAN ORGIOANTON YEAR ENDHG SEARCH CONTREUTING STATING BALLANCE BOND RESERVE CACOLUM STATING BALLANCE BOND RESERVE AND	BOND RES	ANNUAL RRI ENDING YEAR FOR R		STARTING YEAR	STARTING YEAR 2016 2016 2017	STARTING YEAR 2016 2017 2019 2019	STARTING YEAR 2016 2016 2017 2019 2019 2019 2020	STATTING YEAR 2016 2016 2017 2017 2019 2019 2020 2021 2022 2022 2022 2022	STARTING YEAR 2016 2016 2017 2017 2019 2020 2020 2020 2020 2020 2020 2020	STARTING YEAR 2016 2016 2017 2019 2019 2019 2020 2020 2020 2020 2020	STARTING YEAR 2016 2016 2017 2019 2019 2020 2020 2020 2020 2020 2020	STARTING * PEAR BALANICE BALANICE BALANICE STATE S	STARTING YEAR STARTING BJ4LANGE S23,400 S23,40	STARTING YEAR 2016 2016 2017 2019 2019 2020 2020 2020 2020 2020 2020	STARTING YEAR 2016 2016 2017 2019 2020 2020 2020 2020 2020 2020 2020	STARTING YEAR 2016 2017 2019 2019 2020 2020 2020 2020 2020 2020	STARTING YEAR 2016 2017 2017 2019 2020 2020 2020 2020 2020 2020 2020
STA		_	=	L			<u> </u>	<u> </u>									
HENT \$1,000 TROM 2010 UNIT 0.075 EATE 118,000		tent 2060	BALANCE	64 000	\$3,200	25, 50 25, 50 25	\$1,600 \$3,200 \$4,800 \$6,400 \$8,000 \$1,200 \$11,200	\$1,600 \$4,200 \$4,800 \$6,400 \$11,200 \$11,200 \$12,800 \$14,400	\$1,600 \$4,800 \$8,400 \$8,400 \$1,200 \$1,200 \$1,200 \$1,200 \$1,600 \$1,600 \$1,600 \$1,600			2010 21,000 51,000 51,000 51,000 51,000 52,200 52,	2010 25,600 51,000 51,000 52,	\$1,000 8,400 8,400 8,400 8,400 8,400 8,400 8,410 8,1120 8,	\$1,000 \$2,200 \$4,400 \$6,410 \$6,410 \$6,410 \$1,100 \$1,100 \$1,100 \$1,100 \$1,000	\$1,000 82,000 83,000 84,180 85	\$1,000 \$2
ANHUAL BOND RESERVE PAYWENT LOAN ORIGINATION YEAR ENUMN YEAR BOND RESERVE COUNTEST ROATING BALANCE BOND RESERVE ACTUAL TO AN FORM DESERVE ACTUAL TO AN FORM RESERVE ACTUAL TO AN FORM RESERVE ACTUAL TO AN FORM RESERVE ACTUAL TO AN FORM PARENT A FACILIAT TO AN FORM PARENT A FACILIAT TO AN FORM PARENT A FACILIAT TO AN FORM PAYOR ACTUAL TO AN FORM PAYOR A FACILIAT TO AN FORM PAYOR AND PAY	The second second	ANNUAL RRI RESERVE PAYMENT ENDING YEAR FOR RRI RESERVE PAYMENT	PAYMENT	64 400	\$1,600	\$1,600 \$1,600 \$1,600 \$1,600 \$1,600	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 800 2 2 800 2 3 800 3 4 800 3 5 800 3 6 800 3 6 800 3 6 800 3 6 800	######################################	\$1,600 \$1		\$1,400 \$1	\$1,600 \$1,000 \$1	\$1,600 \$1	\$1,000 \$1	\$1,600 \$1	\$1,600 \$1
ANNUAL BOND F	LUMAN YEAR FOR BOND RES 3 BALANCE BOND R 9AN BOND RESERY	ANNUAL RRI RE. ING YEAR FOR RRI F		G YEAR	G YEAR 10 11 11	3 YEAR 10 11 13 13 14 14 14	0 YEAR 10 11 11 11 11 11 11 11 11 11 11 11 11 1	6 YEAR 10 11 10 10 11 11 11 11 11 11 11 11 11 1	0 YEAR 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PLACEMI	3 TEAR 11 2 15 15 15 15 15 15 15 15 15 15 15 15 15	3 YEAR 10 10 10 10 10 10 10 10 10 10 10 10 10 1	STARTING YEAR 2010 2011 2011 2012 2013 2014 2014 2014 2015 2014 2014 2014 2014 2014 2010 2010 2010	3 YEAR 10 10 11 12 13 13 13 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	10 YEAR 10 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	10 YEAR 10 12 12 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15
ENDING YEA		ENDING		STARTING YEAR	2010 2010	STARTING Y 2010 2010 2011 2012 2013 2014	817AFTING Y 2011 2012 2014 2014 2016 2016 2016	87ARTING Y 2010 2011 2015 2015 2016 2016 2016 2016 2016 2016 2016 2016	2012 2012 2012 2013 2014 2014 2016 2016 2016 2017 2017 2017 2018 2018 2018 2018 2018 2018 2018 2018	81/ACTING Y 2010 2010 2012 2015 2015 2016 2016 2016 2016 2017 2016 2017 2016 2017 2017 2017 2017 2017 2017 2017 2017	817ACTING Y 2010 2010 2015 2015 2015 2015 2015 2015						
\$13,000	2006 2016 0 8130.000.	814746	2046	END OF YEAR	######################################	END OF YEAR BALANGE \$13,000 \$26,000 \$29,000 \$65,000	\$1000 \$20,000 \$39,000 \$39,000 \$39,000 \$39,000 \$78,000 \$78,000 \$78,000 \$78,000 \$78,000	END OF YEAR BALANCE \$13,000 \$59,000 \$58,000 \$58,000 \$58,000 \$58,000 \$58,000 \$51,000 \$1	END OF YEAR BEALANGE \$13,000 \$59,000 \$57,000 \$61,000 \$110,000 \$110,000 \$130,000 \$130,000 \$130,000 \$130,000 \$130,000	END OF YEAR BALANGE 813,000 825,000 825,000 826,000 871,000 811,000 8143,000 8143,000 8143,000	END OF YEAR BALANCE STATE OF YEAR BALANCE STATE OOD SEC OOD SE	STARTING YEAR TORING RESERVE PAYMENT STARTING YEAR TORING RESERVE PAYMENT STARTING YEAR STARTING YEAR STARTING YEAR YEAR STARTING YEAR YEAR YEAR YEAR YEAR YEAR YEAR YEAR	END OF YEAR BALLANGE STAGE OF SERVICES STAGE STA	S10.00 S13.000 S13.000 S23.000 S23.000 S23.000 S23.000 S13.000 S14.	\$10.00 \$10.00 \$10.000 \$20.000 \$20.000 \$20.000 \$10.000 \$10.000 \$11.000	\$10.00 \$10.00 \$10.00 \$20.000 \$20.000 \$20.000 \$20.000 \$10.0000 \$10.	\$10.00 \$10.00 \$10.00 \$20.000 \$20.000 \$20.000 \$20.000 \$10.000 \$
	SOND RESERVE PAYMENT LOAN ORIGINATION YEAR TO RESERVE CONTRAUTION EX BOND RESERVE ACCOUNT SAVINGS INTEREST RATE RESERVE ACCOUNT GOAL	l		1 1								ANNUAL RIP RESERVE PAYMENT SAFANA ENDING YEAR FOR RRIP RESERVE PAYMENT SAFANA ANNUAL RIP SAFANA	ANNUAL RIP RESERVE PAYMENT S14,244 ENDING YEAR FOR RRIP RESERVE PAYMENT S14,244 STARTING YEAR S13,000	ANNIAL RIP RESERVE PAYMENT SALANE ENDING YEAR FOR RRIT RESERVE PAYMENT SALANE STARTING YEAR ANNIAL BANNOR SALANOR 2005 \$13,000 \$30,000 2007 \$13,000 \$30,000 2007 \$13,000 \$30,000 2018 \$13,000 \$30,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019 \$13,000 \$10,000 2019	NE PAYMENT IN THE PAY	RESERVE PAYMENT RESERVE PAYMENT RANNUAL RANUAL RA	ANNIAR RESERVE PAYMENT STATES
	ANNUAL BOND RESERVE PAYMENT LOAN ORIGINATION YEAR GOVERN CONTRIBUTION STARTING BALLANCE BOND RESERVE COUNT STARTING BALLANCE BOND RESERVE ACCOUNT GOALD		ANNUAL KRI RESERVE PAYMENT ENDING YEAR FOR RRI RESERVE PAYMENT	IL RIGINESERVE FOR RRI RESERV ANN PAY	I FOR RRI RESERVE ANN PAY 513	I FOR NEUR RESERVE ANN ANN ANN S13 S13 S13 S13 S13	I COR NUMBER NUM	I. Rid RESERVE FOOR TRIP RESERVE AN AN A	I. Rid reserver	1. Fide reservor	ANNUAL RIGH RESERVE PAYMENT UNO TEAR FOR RETENDE PAYMENT ANNUAL A	I. Kad Kreserver I. Kad Kres	I. N'GA RESERVER	L Kid Keselvick PAN Reservick S S S S S S S S S	14. RGI PESENVE PAYMENT RESENVE PAYMENT ANNUAL PAYMENT ASSOO 813,000 8	LKG KRU RESERVE FOR RRI RESERVE S13 S14 S15 S15 S16 S16 S17 S17 S18	14. RGI RESERVICE PAYMENT ANNUAL ANNUAL ANNUAL ASSENCE PAYMENT ASSENCE \$13,000
	ANNUAL BOND RESERVE PAYMENT LOAN ORIGINATION YEAR STATING BOND RESERVE CONTRABILION STATING BALANCE BOND RESERVE ACCOUNT COAL BOND RESERVE ACCOUNT COAL		NNUAL 3 YEAR F	ANNUAL NG YEAR FI	ANNUAL ANNUAL WING YEAR FO	ANNUAL I	ANNUAL I	ANNUAL ING YEAR FG YEA	ANNUAL I ING YEAR F NG YEAR F NG YOU NG YOU NG NG NG NG NG NG NG NG NG NG NG NG NG	ANNUAL INIG YEAR FROM YEAR PROPERTY OF THE PRO	ANNUAL I ONG YEAR R ONG YEAR R ONG ONG ONG ONG ONG ONG ONG ON	ANNUAL I DING YEAR F F F F F F F F F F F F F F F F F F F	ANNUAL I ONG YEAR F ONG YEAR YEAR YEAR YEAR YEAR YEAR YEAR YEAR	ANNUAL I INO YEAR R 2006 2006 2007 2012 2012 2014 2016 2016 2016 2016 2016 2016 2016 2016	ANNUAL I NIO YEAR R 000 000 000 000 000 000 000	ANNUAL ING YEAR RANDOR OF STATE OF STAT	ANNIALI ENDING YEAR FOOD 2006 2006 2007 2007 2011 2011 2011 2011 2011 2011

Total Balance \$ 222,313 RESTRICTED MONEY - RESTRICTED RESERVE ACCOUNTS

Name of Account / Description Purpose Balant

2005 BOND RESERVE ACCOUNT - GOAL \$130,000 | \$ 13 2009 BOND RESERVE ACCOUNT - GOAL \$18,000 2014 BOND RESERVE ACCOUNT - GOAL \$234,400 BOND & INT REDEMPTION BOND & INT REDEMPTION BOND & INT REDEMPTION MARCH 3, 2018 GENERAL RESERVE ACCOUNTS
Name of Account / Description Purpose Total Balance \$ BALANCES WERE OBTAINED ON DATE OF Total Balance \$ NEWBERRY WATER VOLUME CHARGE RESERVE FUNDING CURRENT BALANCE CASH ON HAND FOR ANNUAL EXPENSES
Name of Account / Description **0** Ş **Ş** 8 8 8 8 APPLIED TO RESERVE ACCOUNTS
ASSET REPLACEMENT # 1
CAPITAL IMPROVEMENT LEFT FOR CHECKING TOTAL AVAILABLE TOTAL APPLIED TO RESERVE ACCOUNTS. GENERAL RESERVE GENERAL CHECKING

	NEWBERRY WATER VOLUME CHAMANNAL BUDGET	FIXED EXPENSES	REU	VARIABLE EXPENSES	PER UNIT
LABOR & BENEFITS	\$427,671	\$98,364	\$9.72	\$329,306	\$8.92
OPERATION & MAINTENANCE EXPENSES	\$91,300	\$20,999	\$2.08	\$70,301	\$1.90
SUBTOTAL OPERATIONAL EXPENSES	\$518,971	\$119,363	\$11.79	\$399,607	\$10.82
USDA 2005	\$117,300	\$117,300	\$11.59	\$0	\$0.00
USDA 2009	\$15,000	\$15,000	\$1.48	0\$	\$0.00
USDA 2014	\$229,600	\$229,600	\$22.69	\$0	\$0.00
2005 USDA LOAN RR	\$14,745	\$14,745	\$1.46	\$0	\$0.00
2005 USDA LOAN BOND RESERVE	\$13,000	\$13,000	\$1.28	\$0	\$0.00
2009 USDA LOAN RRI	\$0	\$0	\$0.00	\$0	\$0.00
2009 USDA LOAN BOND RESERVE	\$1,600	\$1,600	\$0.16	\$0	\$0.00
2014 USDA LOAN BOND RESERVE	\$23,400	\$23,400	\$2.31	\$0	\$0.00
2014 USDA LOAN ENT & IMPROVEMENT	\$22,550	\$22,550	\$2.23	\$0	\$0.00
SUBTOTAL LOANS	\$437,195	\$391,245	\$43.20	\$0	\$0.00
					00 074
TOTAL REGULAR EXPENSES	\$956,166	\$510,608	\$55.00	\$389,607	\$10.82
NON OPERATI	FING INCOME REDU	NON OPERATING INCOME REDUCTION PER REU / UNIT	\$0.74		\$0.00
	RATE CHARGE	RATE CHARGE FOR O&M AND LOANS	\$54.25		\$10.82
CAROOF GATES I ACCOSTS AND	945 000	440 220	64.00	&4 a24	€0.42
CACITACAT NETENCEMENT OFFICE POOLS	000,614	610,014	20.19	70,1	
CAPITAL IMPROVEMENT PROJECTS	\$47,000	\$24,362	\$2.41	\$22,638	\$0.61
	\$0	\$0	\$0.00	\$0	\$0.00
SUBTOTAL RESERVES	\$85,400	\$58,142	\$5.75	\$27,258	\$0.74
ADOPTED BUDGET \$	\$1,041,566	\$568,750	\$60.74	\$426,866	\$11.56
CURRENT REVENUE	\$638,400	55%		41%	
NON OPERATING INCOME REDUCTION CONTRIBUTION		\$7,500		\$0	
REVENUE COLLECTED THROUGH RATES	\$988,116	\$561,250		\$426,866	
NON OPERATING INCOME REDUCTION PER REU / UNIT			0.74		0.00
CALCULATED RATE PER REU PER	×	MONTH	\$ 60.00	1,000 GAL	\$ 11.56
ANNUAL EQUIVALENT REU'S 10,120	_	CURRENT RATES	\$75.00		\$0.00
ANTICIPATED GALLONS INVOICED 36,922,160		INCREASE OF	(\$15.00)		\$11.56
INVOICES PER YEAR 12	H	PERCENT INCREASE	-20.0%		
TOTAL NUMBER OF CUSTOMERS / METERS 701					
ANTICIPATED EQUIVALENT GALLONS / UNITS 36,922			EVERY MILLION GALLO	EVERY MILION GALLONS GENERATES REVENUE OF	\$11,561

NEWBERRY WATER VOLUME CHARGE	\$0.00	CURRENT	BASE RATE PER MONTH	\$75.00					
NEWBERI	\$11.56	NEW	BASE RATE PER MONTH	\$60.00	\$240.00	\$426.67	\$960.00	\$1,706.67	
	PER 1,000 GAL.		METER SIZE	3/4	1 1/2	2	က	4	

These are the rates calculated for each meter size for each entity served. Also for the cost per unit of water sold for each entity.

	T. T.	TYPICAL NEWBERRY	TYPICAL BILL USING NEW RATES NEWBERRY WATER VOLUME CHARGE	EW RATES UME CHARG)E		\$ PER 1,000 GAL.
	GALLONS	VOLUME	VOLUME BASE RATE	NEW	ОТО	CHANGE	PERCENT
METER SIZE PER INCH	USED	CHARGE	CHARGE	BILL	BILL	IN BILL	INCREASE
3/4	1,000	\$11.56	\$60.00	\$71.56	\$75.00	(\$3.44)	-5%
3/4	2,000	\$23.12	\$60.00	\$83.12	\$75.00	\$8.12	11%
3/4	3,000	\$34.68	\$60.00	\$94.68	\$75.00	\$19.68	26%
3/4	000'9	\$69.37	\$60.00	\$129.37	\$75.00	\$54.37	72%
3/4	10,000	\$115.61	\$60.00	\$175.61	\$75.00	\$100.61	134%

CONFIRMATION OF INCOME - BASED ON CALCULATED RATE

	NEWBERRY WATER VOLUME CHARGE	
		REVENUE NEW RATES
\$ PER 1,000 GAL.	New Cost per Unit of Water Sold \$11.56	HEN INTES
UNITS Sold	36,922	36,922
Income	\$426,866	\$426,866
IIIcome	\$420,000	\$420,000
METER SIZE	NEW BASE RATE PER MONTH	
3/4	\$60.00	
NO. CUSTOMERS	686	
INVOICES PER YEAR	12	
ANNUAL INVOICES	8,232	
INCOME	\$493,920.00	\$493,920
1	\$106.67	7.00,020
NO. CUSTOMERS	0	
INVOICES PER YEAR	12	
ANNUAL INVOICES	0	
INCOME	\$0.00	\$0
1 1/2	\$240.00	Ψ
NO. CUSTOMERS	2	
INVOICES PER YEAR	12	
ANNUAL INVOICES	24	
INCOME	PS 750 00	¢ E 760
2	\$5,760.00 \$4 26.67	\$5,760
	8	
NO. CUSTOMERS	12	
INVOICES PER YEAR	96	
ANNUAL INVOICES		A10.000
INCOME	\$40,960.00	\$40,960
3	\$960.00	
NO. CUSTOMERS	12	
INVOICES PER YEAR		
ANNUAL INVOICES	48	
INCOME	\$46,080.00	\$46,080
4	\$1,706.67	
NO. CUSTOMERS	1	
INVOICES PER YEAR	12	
ANNUAL INVOICES	12	
INCOME	\$20,480.00	\$20,480
	Fixed Income	\$607,200
NON SALE	S INCOME APPLIED TO FIXED BUDGET	\$7,500
ANTICIPATED RE	VENUE BASE RATE / RTS + NONE SALES INCOME	\$614,700
COMBINED CUS	STOMER INCOME = BASE RATE + VOLUME INCOME	\$1,041,566
	TOTAL COMBINED CUSTOMER INCOME	\$1,041,566
	Budget Goal	\$1,041,566
	Difference	\$1,041,500

NEWBERRY WATER VOLUME CHARGE EQUIPMENT REPLACEMENT SHORT LIVED ASSETS	ME CHARGE ORT LIVED ASSETS									
2018		NO PRIOR MAINTENA	NCE DATA EXIST ON	THE WELLS - T	NO PRIOR MAINTENANCE DATA EXIST ON THE WELLS - THIS IS JUST AN ESTIMATE OF PROJECTED COST & FREQUENCE - THESE NUMBERS COULD CHANGE	ATE OF PROJECTED	COST & FREQUENCE	-THESE NUMBER	S COULD CHANGE	
SHORT LIVED ASSETS SOMEWHERE BETWEEN 0-15 OR 20 YEARS	15 OR 20 YEARS				AS BETTÉR DATA BE	AS BETTER DATA BECOMES AVAILABLE				
FIXED ASSET INVENTORY				ASS	ASSET REPLACEMENT SCHEDULE	MENT SCHED	ULE			
EDUPMENT LIST / MAINTENANCE ACTUTIY	DESCRIPTION / MAINTENANCE HISTORY	ORIGINAL INSTALLATION YEAR OR LAST REHAB YEAR	ESTIMATED NORMAL INTENDED USEFUL LIFE	CURRENT	NEXT ANTICIPATED REPLACEMENT YEAR	REMAINING LIFE - YEARS BEFORE REPLACEMENT	TOTAL REPLACEMENT COST	PERCENT OF ASSET LEFT	PERCENT	REPLACEMENT MONEY RESERVED ANNUALLY
WELL 4 TOTAL REHAB	PUMP, MOTOR & CONTROLS - ALL COMPONENTS OF WELL TO BE REHABED EVERY 10 YEARS	2013	10	2	2023	ιņ	\$50,000	20%	20%	\$5,000
							i de			
WELL 6 TOTAL REHAB	PUMP, MOTOR & CONTROLS - ALL COMPONENTS OF WELL TO BE REHABED EVERY 10 YEARS	2014	10	4	2024	Ð	\$50,000	%09	40%	\$5,000
WELL 7 TOTAL RAHAB	PUMP, MOTOR & CONTROLS - ALL COMPONENTS OF WELL TO BE REHABED EVERY 10 YEARS	2015	10	ю	2025	7	\$50,000	70%	30%	\$5,000
AS BETTER DATA IS COLLECTED ON WELLS THIS AMOUNT AND FREQUENCY COULD CHANGE	LLS THIS AMOUNT AND ANGE									
WATER METER REPLACEMENT -NEW RADIO READS										
NO WATER METER REPLACEMENT UNDER THIS OPTION REUS ONLY										
WATER METER REPLACEMENT	The state of the s	2010	17	8	2027	0	\$99,900	23%	47%	\$5,876
WATER METER REPLACEMENT		2012	18	9	2030	12	006'66\$	67%	33%	\$5,550
WATER METER REPLACEMENT		2014	19	4	2033	15	\$99,900	79%	21%	\$5,258
WATER METER REPLACEMENT		2016	20	2	2036	18	\$99,900	%06	10%	\$4,995

	CURRENT RESERVE BALANCE APPLIED TO	TO THIS ACCOUNT - INCLUDES RRI BALANCE	JNT - INCLUDES RRI BALANCE	\$0\$
		AVG. INTEREST RATE IN SAVINGS	TE IN SAVINGS	0.10%
	ASSET REPLACEMENT	ENT ANNUAL FUNDING	\$36,679	
	Annual Funding Applied to	pilled to Budget / Rafes	\$15,000	
EU.	RURAL DEVELOPMENT "RRF" ANNUAL RESERVE	ERVE 2005 & 2014 LOANS	\$14,745	
USDA R.D	R.D. BOND RESERVE LOAN 1 2005 - BECOMES AV	- BECOMES AVAILABLE FOR RRI IN YEAR OF	2015	
	USDA R.D. LOAN 1 2005 - ANNUAL	- ANNUAL BOND RESERVE(S)	\$13,000	
	USDA R.D. LO	USDA R.D. LOAN 3 2016 ANNUAL FUNDING	R'	
YEAR	PURPOSE	ANNUAL REPLACEMENT EXPENDITURES WITH 0.0.L.	ANNUAL FUNDING AMOUNT	RUNNING BALANCE
2018	SEE EQUIPMENT LIST	\$0	\$42,746	\$42,788
2019	FOR ANNUAL EXPENDITURES	0\$	\$42,745	\$85,576
2020		\$0	\$42,745	\$128,406
2021		\$0	\$42,745	\$171,280
2022		05	\$42.745	\$214,196
2023		\$52,500	942,745 940,745	\$204,655
2005		453,000	647.745	\$194,000
2026		80	\$42.745	\$226.973
2027		\$108,891	\$42,745	\$161,054
2028		0\$	\$42,745	\$203,960
2029		0\$	\$42,745	\$246,909
2030		\$111.888	\$42,745	\$178,013
LENZ		200	\$42,745	\$220,936
2033		\$472.385	\$42.745	\$134 526
PEUC		000 839	642 7AE	6110 408
2035		\$58,500	\$42,745	\$103,770
2036		\$117,882	\$42,745	\$28,737
2037		0\$	\$42,745	\$71,510
2038		\$0	\$42,745	\$114,327
2039		\$0	\$42,745	\$157,186
2040		S	\$42,745	\$200,089
2041		\$	\$42,745	\$243,034
2042		0\$	\$42,745	\$286,022
2043		\$62,500	\$42,745	\$266,553
2044		\$188,874	\$42,745	\$120,690
		462 500	\$42.745	\$100.058

CAPITAL IMPROVEMENT IDEAS WERE GENERATED FROM	WERE GEN	IERATED FROM				
NOTES						
CAPITAL PROJECT	PRIORITY	ESTIMATED PROJECT COST	AMOUNT FUNDED IN WATER BUDGET	COMPLETE IN YEAR OF	IS THIS YEAR FLEXIBLE?	MONEY RESERVED ANNUALLY
HARRIE -FROM NEWBERRY AVE TO PARMLEE - WATER MAIN REPLACEMENT -	4	\$489,060	\$489,060	2035	YES	\$28,768
'D" AVE -FROM WASHINGTON TO ROBBINS ST- WATER MAIN REPLACEMENT	m	\$463,050	\$463,050	3038	YES	\$454
A" STREET FROM WASHINGTON TO ROBINSON ST - WATER MAIN REPLACEMENT	U	\$378,000	\$378,000	2038	YES	\$18,900
BACKUP GENERATOR WELL 6 & 7	ပ	\$100,000	\$100,000	2021	YES	\$33,333
NEW WATER TOWER - REPLACE EXISTING 1937 TOWER	80	\$1,000,000	\$250,000	2028	YES	\$25,000
EAST LIMITS FROM VICTORY TO MCMILLIAN - WATER MAIN REPLACEMENT	υ	\$1,202,715	\$601,358	2030	YES	\$50,113
'B' STREET FROM NEWBERRY TO PARMALEE ST - WATER MAIN	U	\$631,260	\$631,260	2045	YES	\$23,380
JOHN ST WATER MAIN REPLACEMENT	υ	\$325,126	\$325,126	2045	YES	\$12,042
0	O	0\$	\$0	0	YES	0\$
0	Ü	0\$	80	0	YES	0\$
0	ပ	0\$	\$0	0	YES	0\$
0	ပ	80	\$0	0	YES	0\$
0	ပ	\$0	\$0	0	YES	\$0
0	o	0\$	\$0	0	YES	90
0	ပ	0\$	0\$	0	YES	0\$
0	o	80	\$0	0	YES	\$0
0	o	0\$	\$0	0	YES	0\$
o	O	0\$	\$0	0	YES	0\$
0	0	0\$	0\$	0	YES	25
0	٥	0\$	O\$		752	ne

		0	CURRENT RESERVE BALANCE APPLIED TO CAPITAL IMPROVEMENTS	ANCE APPLIED TO CAF	NITAL IMPROVEMENTS	
				AVG. INTERI	AVG. INTEREST RATE IN SAVINGS	9600'0
	USDA 20	USDA 2015 RRI RESERVE	\$22,550	PERCENT	PERCENT RATE INCREASE	2.00%
	USDA 2015	USDA 2015 BOND RESERE - AVAILABLE 2026	\$23,400			
			EXTRA ANNUAL	ANNUAL	TOTAL COMBINED	
YEAR	PROJECT	CIP EXPENDITURES	CIP FUNDING	AVERAGE BUDGET	ANNUAL FUNDING	RUNNING
2018	SEELIST	0\$	\$22,550	\$47,000	\$69,550	\$69,550
2019		0\$	\$22,550	\$47,940	\$70,490	\$140,040
2020		0\$	\$22,550	\$48,899	\$71,449	\$211,489
2021		\$106,000	\$22,550	\$49,877	\$72,427	\$177,916
2022		0\$	\$22,550	\$50,874	\$73,424	\$251,340
2023		0\$	\$22,550	\$51,892	\$74,442	\$325,782
2024		0\$	\$22,550	\$52,930	\$75,480	\$401,261
2025		0\$	\$22,550	\$53,988	\$76,538	\$477,800
2026		0\$	\$45,950	\$55,068	\$101,018	\$578,818
2027		0\$	\$45,950	\$56,169	\$102,119	\$680,937
2028		\$300,000	\$45,950	\$57,293	\$103,243	\$484,180
2029		\$0	\$45,950	\$58,439	\$104,389	\$588,568
2030		\$745,683	\$45,950	\$59,607	\$105,557	(\$51,558)
2031		80	\$45,950	\$60,800	\$106,750	\$55,192
2032		\$0	\$45,950	\$62,016	\$107,968	\$163,157
2033		0\$	\$45,950	\$63,256	\$109,206	\$272,363
2034		0\$	\$45,950	\$64,521	\$110,471	\$382,834
2035		\$655,340	\$45,950	\$65,811	\$111,761	(\$160,745)
2036		0\$	\$45,950	\$67,128	\$113,078	(\$47,667)
2037		Q	\$45,950	\$68,470	\$114,420	\$66,753
2038		&520 200	645 050	CER PAC	6446 700	POAR RES

CAPITAL ITEM > HARRIE -FROM NEW	HARRIE -FRO	M NEWBERRY AVE TO PARMALEE - WATER MAIN REPLACEMENT -	ATER MAIN REPI	ACEMENT -	
Description of Project					
WAS LISTED FROM TRUMAN TO HARRIE - CORRECTED	MAN TO HAR	RIE - CORRECTED			
Justification					
FROM ENGINEERING STUDY	ļ				
		PERCENT FUNDED	100%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources:	Total
	489.060	COST FUNDED BY BUDGET / RATES	\$ 489,060	COST FUNDED BY BUDGET / RATES \$	\$ 489,060
	1	COMPLETE IN YEAR OF 2	2035	Other funding sources or from existing savings?	
		YEARS TO PREPARE	17	Loans	
		COST PER YEAR \$	\$ 28,768	Grants	
		REMAINING COST \$	-	Total Cost of Project	OSO OSO
				יסומן כספר היים	ı
Total Cost of Project	\$ 489,060				
Complete in Year Of	2035	Priority Rating			
Is Year Flexible Yes/No?					
Priority Rating "A,B,C"		B - Needed Benefit, But not Critical to operation of system			
		C - Long Term Goal			

CAPITAL ITEM > "D" AVE -FROM Description of Project Location Justification	"D" AVE -FRO	M WASHINGTON TO ROBBINSON ST- WATER MAIN REPLACEMENT	I- WATER M	AIN REPLACEMENT	
		PERCENT FUNDED	100.0%		
Hemized Breakdown	Cost	ALLOCATION	Total	Funding Sources:	Total
	4 483.050	COST ELINDED BY BLINGET / RATES S	463.050	T / RATES	\$ 463,050
	1		3038		1
		YEARS TO PREPARE	1020		
		COST PER YEAR \$	453.97		
		REMAINING COST \$			1
				Total Cost of Project \$	\$ 463,050
Total Cost of Project	t \$ 463,050				
Complete in Year Of	3038	Priority Rating			
Is Year Flexible Yes/No?	YES	A - Immediate (Health & Safety, Structural) B - Needed Benefit. But not Critical to operation of system	of system		
State Burger Guerra		C - Long Term Goal			

CAPITAL ITEM > "A" STREET FROM	"A" STREET FR	ROM WASHINGTON TO ROBINSON ST - WATER MAIN REPLACEMENT	V ST - WATE	R MAIN REPLACEMENT	
Description of Project					
Location					
Justification					
		PERCENT FUNDED	100.0%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources:	Total
	\$ 378,000	COST FUNDED BY BUDGET / RATES \$	378,000		\$ 378,000
		COMPLETE IN YEAR OF?	2038	Other funding sources or from existing savings	69
		_			
		COST PER YEAR \$	18,900.00		
		REMAINING COST \$	-	Total Cost of Project	378 000
Total Cost of Project	\$ 378,000		-1.		
Complete in Year Of	2038 ?				
Is Year Flexible?	YES	A - Immediate (Health & Safety, Structural) B - Needed Benefit But not Critical to operation of system	on of system		
		C - Long Term Goal	,		

CAPITAL ITEM > BACKUP GENER	BACKUP G	ENERATOR WELL 6 & 7			
Description of Project					
Location				7	
Justification					
		PERCENT FUNDED	100%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources:	Total
	\$ 100,000	COST FUNDED BY BUDGET / RATES \$	100,000	COST FUNDED BY BUDGET / RATES \$	100,000
		COMPLETE IN YEAR OF?	2021	Other funding sources \$	-
		YEARS TO PREPARE COST PER YEAR \$	33,333.33		
			t I		
				Total Cost of Project \$	100,000
Total Cost of Project	\$ 100,000				
Complete in Year Of		Priority Rating			
Is Year Flexible of Priority Rating "A,B,C"	C	A - Innieutate (Treatil & Salety, Structural) B - Needed Benefit, But not Critical to operation of system C - Long Term Goal	on of system		

CAPITAL ITEM > NEW WATER TOWER	NEW WATER	TOWER - REPLACE EXISTING 1937 TOWER	TOWER		
Description of Project					
Justification					
		PERCENT FUNDED	25.0%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources;	Total
	\$ 1,000,000	COST FUNDED BY BUDGET / RATES 4	\$ 250,000	COST FUNDED BY BUDGET / RATES \$	250,000
		COMPLETE IN YEAR OF ?	2028	Other funding sources \$	750,000
		YEARS TO PREPARE	1		
		COST PER YEAR \$	انة	F	
		REMAINING COST \$	\$ 750,000		
				Total Cost of Project \$	1,000,000
Total Cost of Project \$	\$ 1,000,000				
Complete in Year Of	2028	2028 2 Priority Rating			
Is Year Flexible?	F	A - Immediate (Health & Safety, Structural)			
Priority Rating "A,B,C"	B	B - Needed Benefit, But not Critical to operation of system C - Long Term Goal	ion of system		

CAPITAL ITEM > EAST LIMITS FRO	AST LIMITS FR	OM VICTORY TO MCMILLIAN - WATER MAIN REPLACEMENT	MAIN RE	PLACEMENT	
Description of Project					
Justification					
		PERCENT FUNDED 5	20%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources:	Total
	\$ 1,202,715	COST FUNDED BY BUDGET / RATES \$	601,358	COST FUNDED BY BUDGET / RATES	\$ 601,358
		COMPLETE IN YEAR OF ?	2030	Other funding sources	\$ 601,358
		YEARS TO PREPARE	12 12 13		
		1	601.358		
				Total Cost of Project \$	1,202,715
Total Cost of Project	\$ 1,202,715				
Complete in Year Of	2030	Priority Rating			
Is Year Flexible?	YES	A - Immediate (Health & Safety, Structural)	400		
Priority Kating "A,B,C"	3	Second Definition of the Control of System C - Long Term Goal	System		

CAPITAL ITEM > "B" STREET FROM NEWBERRY TO PARMALEE ST - WATER MAIN	Project			PERCENT FUNDED 100%	ad Breakdown Cost ALLOCATION Total Funding Sources: Total	\$ 631,260 COST FUNDED BY BUDGET / RATES \$ 631,260 COST FUNDED BY BUDGET / RATES \$ 631,260	COMPLETE IN YEAR OF? 2045 Other funding sources \$ -	23,380.	REMAINING COST \$ - Total Cost of Brolact 6 621 360		Star Flexible
CAPITAL ITE	Description of Project	Location	Justification		Itemized Breakdown					Total Cost of F	Complete in Year Of Is Year Flexible? Priority Rating "A.B.C."

CAPITAL ITEM > JOHN ST WATER M Description of Project Location Justification	JOHN ST WATER	MAIN REPLACEMENT			
		PERCENT FUNDED	100%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources:	Total
	\$ 325,126	COST FUNDED BY BUDGET / RATES \$	325,126	COST FUNDED BY BUDGET / RATES \$	325,126
		COMPLETE IN YEAR OF ?	2045	Other funding sources \$	
		COST PER YEAR \$ REMAINING COST \$	12,041.		
				Total Cost of Project \$	325,126
Total Cost of Project	\$ 325,126				
Complete in Year Of	2045 YES	Priority Rating A - Immediate (Health & Safety, Structural) B. Mooded Bonefit But not Critical to program of suctom	motovo po		
Priority Kating 'A,b,c		C - Long Term Goal	off of system		

			STARTING		l				
TYPE OF RESER	VE FUND	ANNUAL FUNDING	BALANCE IN SAVINGS						
EQUIPMENT REPLACEMEN	IT SHORT LIVED ASSETS	\$15,000	\$0						
	REPLACEMENT PAGE 2	\$0	\$0						
	REPLACEMENT PAGE 3	\$0	\$0		l .				
2005 USDA LO		\$14,745	1 1						
2005 USDA LO.		\$13,000 \$0	l I						
2009 USDA LO. 2009 USDA LO.		\$1,600	1 1						
2014 USDA LO		\$22,550	1						
	N BOND RESERVE	\$23,400	\$0						
	IAINTENANCE RESERVE	\$90,295	\$0						
	PROVEMENT PROJECTS		\$0						
TOTAL SVETEM III	PROVEMENT RESERVE	\$69,550	\$0						
TOTAL STOPEN IN									
WITT	TOTAL RESERVE HOUT R.D. BOND RESERVE	\$159,845 \$136,445	\$0						
	HOOT R.D. BOND RESERVE	\$100,440	_				IN EVENT	RECEIPTED.	I
YEAR		REPLACEMENT ED ASSETS		PROVEMENT IECTS	USDA RURAL DI	EVELOPMENT RRI	SUMMARY ANNUAL RESERVE	SUMMARY ANNUAL EXPENDITURES	RESERVE RUNNIN BALANCE
	ANNUAL FUNDING	ANNUAL EXPENDITURES	ANNUAL FUNDING	ANNUAL EXPENDITURES	RRI ANNUAL FUNDING	EXPENDITURES			
2018	\$15,000	\$0	\$69,550	\$0	\$27,745	\$0	\$112,295	\$0	\$112,338
2019	\$15,000	\$0	\$70,490	\$0	\$27,745	\$0	\$113,235	\$0	\$225,616
2020	\$15,000	\$0	\$71,449	\$0	\$27,745	\$0	\$114,194	\$0	\$339,895
2021	\$15,000	\$0	\$72,427	\$106,000	\$29,345	\$0	\$116,772	\$106,000	\$349,195
2022	\$15,000	\$0	\$73,424	\$0	\$29,345	\$0	\$117,769	\$0	\$465,536
2023	\$15,000	\$52,500	\$74,442	\$0	\$29,345	\$0 \$0	\$118,787	\$52,500 \$53,000	\$530,437 \$595,866
2024	\$15,000	\$53,000 \$53,500	\$75,480 \$76,538	\$0 \$0	\$29,345 \$29,345	\$0	\$119,825 \$120,883	\$53,500	\$661,844
2025 2026	\$15,000 \$15,000	\$53,500	\$101,018	\$0	\$29,345	\$0	\$145,363	\$0	\$805,791
2020	\$15,000	\$108,891	\$102,119	\$0	\$29,345	\$0	\$146,464	\$108,891	\$841,991
2028	\$15,000	\$0	\$103,243	\$300,000	\$29,345	\$0	\$147,588	\$300,000	\$688,140
2029	\$15,000	\$0	\$104,389	\$0	\$29,345	\$0	\$148.734	\$0	\$835,477
2030	\$15,000	\$111,888	\$105,557	\$745,683	\$29,345	\$0	\$149,902	\$857,571	\$126,455
2031	\$15,000	\$0	\$106,750	\$0	\$29,345	\$0	\$151,095	\$0	\$276,128
2032	\$15,000	\$0	\$107,966	\$0	\$29,345	\$0	\$152,311	\$0	\$427,059
2033	\$15,000	\$172,385	\$109,206	\$0	\$29,345	\$0	\$153,551	\$172,385	\$406,889
2034	\$15,000	\$58,000	\$110,471	\$0	\$29,345	\$0	\$154,816	\$58,000	\$502,240
2035	\$15,000	\$58,500	\$111,761	\$655,340	\$29,345	\$0	\$156,106	\$713,840	(\$56,975)
2036	\$15,000	\$117,882	\$113,078	\$0	\$29,345	\$0	\$157,423	\$117,882	(\$18,931)
2037	\$15,000	\$0	\$114,420	\$0	\$29,345	\$0	\$158,765	\$0	\$138,263
2038	\$15,000	\$0	\$115,790	\$529,200	\$29,345	\$0	\$160.135	\$529,200	(\$232,331) \$157,186
2039	\$15,000	\$0	\$0	\$0 \$0	\$29,345 \$29,345	\$0 \$0	\$44,345 \$44,345	\$0 \$0	\$157,186
2040	\$15,000	\$0 \$0	\$0 \$0	\$0	\$29,345	\$0	\$44,345	\$0	\$243,034
2041	\$15,000 \$15,000	\$0	\$0	\$0	\$29,345	\$0	\$44,345	\$0	\$286,022
2042	\$15,000	\$62,500	\$0	\$0	\$29,345	\$0	\$44,345	\$62,500	\$266,553
2043	\$15,000	\$188,874	\$0	\$0	\$29,345	\$0	\$44,345	\$188,874	\$120,690
£044								THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	
2045	\$15,000	\$63,500	\$0	\$1,472,834	\$29.345	\$0	\$44,345	\$1,536,334	\$100,056

GAIN OF BASED ON CURRENT KNOWN EXPENSES

Village of Newberry Water Rate Report Based on Current Water Rate

May 2018



P	repa	rad	Rv.
	CUG	CL	LJV.

Name	Title	Employer	Email
Mike Engels	Circuit Rider	Michigan Rural Water Association	mikeengels@sbcglobal.net
Buck Vallad	Assistant Village Manager	Village of Newberry	assistantmanager@newberrymi.gov
Charles Medelis (Buzz)	Water & Light Chairman	Village of Newberry	cmedelis@newberrymi.gov

INTRODUCTION

Quality drinking water is an essential public service provided to residents. Without a water system the community would cease to exist. Over many years your community has invested in the essential infrastructure and services necessary to provide it's residents with safe and reliability drinking water.

The construction and maintenance of this infrastructure is one of the most costly investments the residents in your community will make. Community officials strive to ensure that the resident's investment in these facilities is based on sound judgment, cost effectiveness, and sustainable financing for the present and future. The purpose of analyzing utility rates is to ensure;

- a) Compliance with federal and state regulations governing utility rates, and
- b) That adequate revenue is collected through service charges to support the cost of providing the service, and
- c) That the rates are equitable to all users of the service.

That is, each user's share of the cost is proportionate to their use of the system.

REVENUE REQUIREMENT = TOTAL SYSTEM COST

Ensuring that the revenue covers the total system cost means the service is "sustainable". That is, the system will serve the present needs and will continue to meet future needs.

Total system cost is comprised of the following cost components:

Operation & Maintenance (O&M) expenses. These are the daily costs of labor, materials, supplies, utilities, etc. necessary to operate and maintain the facilities.

Replacement expenses. These are costs to replace operating equipment with a useful life of 20 years or less. The sum of O&M expense and replacement expense is referred to as OM&R.

Capital improvements. These are costs to replace structural components with useful life greater than 20 years and or to expand and improve the current facilities.

Administrative expenses. These are the costs of general management, financial management, meter reading, and billing & collections.

Debt service expenses. These are the annual costs of loans or bond repayment used to finance construction and generally includes facilities and structures with a useful life of 20 years of more.

	NEWBER	RRY WATER	
	CONCLUSIO	N OF ANALYS	IS
	CURRENT "BAS	E RATE" CHARGE F	PER MONTH
0	CURRENT RATES	CALCULATED RATES	DIFFERENCE
PER REU	\$75.00	\$77.92	\$2.92
0	\$0.00	\$0.00	\$0.00

The above rates are based on an input budget of: \$1,003,566

The above rates are based on invoicing the following gallons of water / sewer: 0

The above rates are based on the following number of customers: 1.068

The above rates are based on the following number of Residential Equivalent Units (REU's): 12,783

If all numbers listed above stay true the new calculated rates will generate the input budget "exactly". Not a penny more or a penny less.

This Rate Analysis uses "Full Cost Pricing" to determine the user fees.

The above table shows the Current Rate, the new Calculated Rate, and the difference between the current and new rate changes.

Full Cost Pricing Is:

Maintaining your system's financial stability by ensuring a sufficient revenue stream.

Collect and reserve the funds needed to cover the costs of future asset rehabilitation and compliance with future regulations, among other things.

Plan ahead for reasonable, gradual rate increases when necessary.

Deliver a fair priced, high-quality drinking water to your customers now and in the future.

BACKGROUND INFORMATION START	ring sheet
Name of Community :	NEWBERRY WATER
Population Served :	1500
BUDGET USED FOR YEAR OF	2018
Current Rate Structure	
Are bills based on 1,000 gallons units or 100 cubic feet units?	0
Number of Residential Customer Invoices per Year	12
What are the dates of the Fiscal Year	Jan 1
Year of Last Rate Increase	Aug-17
s rate evaluation was completed using the following information	
Reliability Study / General Plan	
Capital Imprevement Plan	YES
Water Tower Inspection Report	NO
Well Inspection Report	NO
System Evaluations (MDEQ etc)	
List the names of the different Entities Served - Originating Entity	NEWBERRY WATER
2nd Entity	

CURRENT RATE CHARGES	CHARGES			
Custoffers Are involce mon the TEN	1	NEWBERRY WATER	H.	
		ALL REVENUE GEN WHICH IS BASED O NON-RESIDENTIAL	ALL REVENUE GENERATED BY STRAIGHT REU CHARGE. WHICH IS BASED ON 3000 GALLONS EGUAL TO 1 REU FO NON-RESIDENTIAL & 1 REU FOR RESIDENTIAL	ALL REVENUE GENERATED BY STRAIGHT REU CHARGE. WHICH IS BASED ON 3000 GALLONS EQUAL TO 1 REU FOR NON-AESIDENTIAL & 1 REU FOR RESIDENTIAL REGARDLESS
		OF USAGE. USAGE ANNUAL USAGE. T	OF USAGE. USAGE WAS DETERMINED BASED ON 2016 ANNUAL USAGE. THIS DATA CAME FROM BUCK'S	BASED ON 2016 OM BUCK'S
INVOICES PER YEAR	12	SPREAUSHEELS. FOR THOSE WHO GUSTOMERS. RED SEASONAL CUSTON BOND PAYMENT.	THE STREAMSHEEL CHARGE OF AS STANDING LOWNER OF AS STANDING OF STREAMSHEER, ARRON, ZO GUSTOMERS, REDUCED THE REU'S BY 10 & ADDED IN 5 SEASONAL CLISTOMERS AT RATE BELOW - BASED ON MEDIUD PAYMENT.	SYREADZHEELS, ITEMERS ON ASSONAL, CHARGE OF 39-11. FOR THOSE WHO GO SOUTH FOR WINTER, APROX. 20 CUSTOMERS, REDUCED THE REU'S BY 10 & ADDED IN 5 SEASONAL CUSTOMERS AT RATE BELOW - BASED ON MIN BOND PAYMENT.
	CURRENT "BASE RATE" CHARGE	NUMBER OF REU'S	INVOICE	ANNUAL INCOME
PER REU	\$75.00	1062.98	12	\$956,682
			12	\$0
	TOTALS	1062.98		\$956,682

SEASONAL	invoice Frequency 12	Notes Number of Re	Ratio Entity # 2 vs. 1 2 vs. 1 0.45	TYPE OF WATER 100 CUFT UNITS COST PER WATER \$0.00 UNIT
00 1 Noise Noise Ratio Entity # 1 Noise INVOICE OF REU'S FREQUENCY AND		2	0.45	404.11
CUET Ratio Entity # 2 vs. 1	INVOICE	NUMBER OF RE	Ratio Entity # 2 vs. 1	CURRENT "BASE RATE" CHARGE
Ratio Entity #2 vs. 1				7
		Notes	-	00.0
			Ratio Entity #2 vs. 1	CUFT

2018	RATE CLASS 1	RATE CLASS 2				
	NEWBERRY WATER	SEASONAL				
	NUMBER OF	NIMBER OF REU'S	CUSTOMERS	CALCULATED METER	EQUIVALENT	ANNUAL
0	REU'S		ACTUAL	EQUIVALENT	BILLING CYCLE	REU'S (UNITS)
PER REU	1063	5	1068	1.00	1,065	12,783
TOTAL	1063	S	1068		1,065	
			TOTAL E	QUIVALENT A	TOTAL EQUIVALENT ANNUAL REU'S	12,783
				PERCEN	PERCENT REDUCTION	%00.0
			REU REDI	JCTION PER B	REU REDUCTION PER BILLING CYCLE	0.0
		ANNUAL	EQUIVALENT RE	:U'S USED FOR RA	ANNUAL <u>EQUIVALENT</u> REU'S USED FOR RATE EVALUATION	12,783

NEWBERRY WATER				
NON-SALES INCOME	NO PREVIOUS AC	TUALS AVAILABLE		
			PR	OPOSED
NON-SALES INCOME	2016	2017		2018
WATER- PENALTIES & LATE FEES			\$	10,000
INTEREST EARNED			\$	1,200
REIMBURSEMENT				
			<u></u>	
TOTAL INCOME (NON SALES)	\$ -	\$ -	\$	11,200
D. Co. of Dec. 0	6	7 500		
Portion of (Non S	<u>Guaranteeu</u> :	P	7,500	
Percent Applied Towards Fixed Rate RTS	Charge - PERCEN	NT applied per REU		100%
ANNUAL DOLLARS APPLIED TOWAR	RDS <u>FIXED BUDGET</u>	- BASE RATE - RTS	\$	7,500
ANNUAL DOLLARS APPLIED TO	WARDS <u>VARIABLE I</u>	BUDGET - PER UNIT	\$	-

LABOR & BENEFITS	PROPOSED BUDGET		
NEWBERRY WATER	FOR NEXT FISCAL YEAR		T BUDGETS TO PARE
	2018		
2018	RATE BUDGET	YEAR OF	YEAR OF
LABOR & BENEFITS	ANNUAL BUDGETED	2017	2015
WAGES	\$146,203		
SALARIES	\$34,999		
COMPENSATION-ELECTED	\$2,850		
VACATION PAY	\$11,000		
HOLIDAY PAY	\$12,000		
EMPLOYER'S FICA	\$14,512		
HEALTH INSURANCE BUYOUT	\$13,900		
OVERTIME	\$5,650		
LONGEVITY	\$1,000		
FUNERAL LEAVE	\$2,900		
RETIREMENT - MERS - EMPLOYER P	\$14,865		
HOSPITALIZATION	\$56,742		
VISION	\$415		
H.S.A	\$10,400		
DENTAL	\$2,362		
SICK PAY	\$5,000		
WORKERS' COMPENSATION	\$3,216		
LIFE INSURANCE	\$698		-0.164
FINAL PAYOUT FOR RETIRING EMPLOYEE			
ONE TIME OF \$15,000 - SUBTRACT FROM	\$0		
CASH BALANCE			
ADMINISTRATIVE ALLOCATION -	\$88,958		
SUB-TOTAL EXPENSES	\$427,671	\$0	\$0
Additional Cost of Inflation Increase	0.00%		
Additional Cost of Inflation moreage	0.0070		
LABOR & BENEFITS	\$427,671		
ARE EMPLOYEES MAKING A LIVABLE WAGE AND RECEIVING	INCREASES ANNI IALLY?		

	PROPOSED BUDGET FOR		
OPERATION & MAINTENANCE EXPENSES	NEXT FISCAL	NO OTHER AC	CURATE PAS
OF EIGHTON & MAINTENANCE EXPENDED		BUDGETS T	O COMPARE
0040	YEAR	1	
2018	2018		
NEWBERRY WATER	RATE BUDGET	YEAR OF	YEAR OF
SYSTEM EXPENSES	ANNUAL BUDGETED	2017	2015
OFFICE SUPPLIES	\$4,000		
OPERATING SUPPLIES	\$3,000		
IT SOFTWARE	\$26,000		
TOOLS & EQUIP UND CAP THRESH			
GAS OIL & GREASE	\$3,000		
BUILDING MAINT			
PROFESSIONAL & CONTRACTUAL SER	\$15,000		
PROF & CONTRACTUAL SERV-LEGAL	\$2,500		
COLLECTION EXPENSE	\$1,000		
POSTAGE	\$1,000		
PUBLISHING & PRINTING	\$1,800		
PROFESSIONAL DEVELOPMENT	\$1,000		
TRAVEL	\$1,000		
MEMBERSHIPS & SUBSCRIPTIONS	\$1,700		
VEHICLES REPAIRS & MAINTENANCE	\$1,000		
PROPERTY LIABILITY INSURANCE	\$18,000		
MISCELLANEOUS	\$1,300		
			ļ

SUBTOTAL OPERATIONAL EXPENSES	\$91,300	\$0	\$0
CONTINGENCY	\$0		P.
SUBTOTAL	\$91,300	1	
COST OF INFLATION INCREASE	0.00%		
OPERATION & MAINTENANCE EXPENSES	\$91,300		

Operating Expenses are those operation and maintenance (O&M) expenses that occur while providing water /sewer service. These expenses typically increase annually due to inflation, and increased maintenance costs as systems age.

The expenses listed above do not include Depreciation

These expenses do not include any interest paid on debt or one time CIP expenditures.

2018 BOND INSTALLMENT ANNUAL PAYMENT SCHEDULE			
NAME OF LOAN	USDA 2005	USDA 2009	USDA 2014
PAID BY RATES OR OTHER ?	RATES	RATES	RATES
IF OTHER - \$ CONTRIBUTION FROM OTHER			
TATE OF ISSUE	2005	2009	2014
TOO I	2045	2049	2054
IS THERE A RESERVE REQUIREMENT	YES	YES	YES
WHAT IS THE REQUIRED ANNUAL RESERVE \$\$			
CURRENT BALANCE IN THE REQUIRED RESERVE			
DATE OF - PRINCIPAL & INTEREST PAYMENT			
\mathbf{v}			
INTEREST			
\$ AMOUNT OF THIS INTEREST PAYMENT			
CURRENT CASH BALANCE IN THIS ACCOUNT			
ORIGINAL LOAN AMOUNT			
LIST THE COMBINED ANNUAL PRINCIPAL & INTEREST N	ANNUAL PAYMENTS NEEDED FROM RATE CHARGES	ANNUAL PAYMENTS NEEDED FROM RATE CHARGES	ANNUAL PAYMENTS NEEDED FROM RATE CHARGES
	USDA 2005	USDA 2009	USDA 2014
2018	\$117,300	\$15,000	\$229,600
2019	\$117,300	\$15,000	\$229,600
2020	\$117,300	\$15,000	\$229,600
2021	\$117,300	\$15,000	\$229,600
2022	\$117,300	\$15,000	\$229,600
2023	\$117,300	\$15,000	\$229,600
2024			
2025			
PAID OFF IN YEAR OF	2045	2049	2054

OSTAMOODO			USDA KUKAL D	USDA KUKAL DEVELOPMEN I KESEKVE KEGUIKEMEN! WATER	KEGUIKEMEN	NEWBERRY WATER		
NEWBERRY WATER			HENA BIRDAI DEVEL COMMENT BOND DESERVE	AT BOMD DESERVE		HENRY DEVELOPMENT BOND RESERVE	NT BOND RESERVE	
USDA RURAL DEVELOPMENT BOND RESERVE	AD RESERVE		USDA RUKAL DEVELOPMEN	AL BOND RESERVE	NAC	DAM DOND NAME:	2014 IIEDA I DAN	MAC
LOAN / BOND NAME:	ZUOS USDA LUAN		LOAN / BOND NAME:	AGEO 6007	NO.	LOAN DOAD WANTE.		
				THE PROPERTY OF THE PROPERTY O	00000	O PERMANENT	ANNINA COND DESERVE DAVMENT	400
ANNOAL BOND	ANNUAL BOND RESERVE PATMEN	\$13,000	ANNOALB	ANNUAL BOND RESERVE PATMENT	nno'Lt	אוויסטור		AKS,400
LOAN		2005		LOAN ORIGINATION YEAR	2010	INCO GOT GATY CHICKE	LOAN ORIGINATION YEAR	2015
ENDING YEAR FOR BOND RESERVE CON INBUTION STARTING BALANCE BOND RESERVE ACCOUNT		0 0	STARTING BALANCE B	STARTING BALANCE BOND RESERVE CONTRIBUTION STARTING BALANCE BOND RESERVE ACCOUNT	2020	STARTING BALANCE BO	STARTING BALANCE BOND RESERVE ACCOUNT	040
S/ BOND RESER		\$130,000	BOND	SAVINGS INTEREST RATE BOND RESERVE ACCOUNT GOAL	\$16,000	BOND R	SAVINGS INTEREST RATE BOND RESERVE ACCOUNT GOAL	\$234,000
ANNUAL RRI RE		\$14,745	ANNUAL RE	ANNUAL RRI RESERVE PAYMENT		ANNUAL RR	ANNUAL RRI RESERVE PAYMENT	\$22,550
ENDING YEAR FOR RRI RESERVE PAYMENT		2045	ENDING YEAR FOR	ENDING YEAR FOR RRI RESERVE PAYMENT	2050	ENDING YEAR FOR	ENDING YEAR FOR RRI RESERVE PAYMENT	2055
	ANNUAL END	END OF YEAR		ANNUAL	END OF YEAR		ANNUAL	END OF YEAR
STARTING YEAR	PAYMENT BAI	BALANCE	STARTING YEAR	PAYMENT	BALANCE	STARTING YEAR	PAYMENT	BALANCE
2005	\$13,000 \$1	\$13,000	2010	\$1,600	\$1,600	2015	\$23,400	\$23,400
2006	\$13.000	\$26,000	2011	\$1,600	\$3,200	2016	\$23,400	\$46,800
2007		\$39,000	2012	\$1,600	\$4,800	2017	\$23,400	\$70,200
2008	\$13,000	\$52,000	2013	\$1,600	\$6,400	2018	\$23,400	\$93,600
2008		\$78 000	2015	31,600	89.600	2020	\$23.400	\$140,400
2011		\$91,000	2016	\$1,600	\$11,200	2021	\$23,400	\$163,800
2012	\$13,000 \$10	\$104,000	2017	\$1,600	\$12,800	2022	\$23,400	\$187,200
2013		\$117,000	2018	\$1,600	\$14,400	2023	\$23,400	\$210,600
2014		\$130,000	2019	\$1,600	\$16,000	2024	\$23,400	\$234,000
2016	\$13,000	\$156,000	2021	\$1,600	\$19,200	2026	\$23,400	\$280,800
BOND RESERVE REPAIR REPLACEMENT & IMPROVEMENT		\$13,000	REPAIR REPLAC	BOND RESERVE REPAIR REPLACEMENT & IMPROVEMENT	\$1,600	REPAIR REPLAC	BOND RESERVE REPAIR REPLACEMENT & IMPROVEMENT	\$23,400
		7,745		TOTAL FOR BUDGET	\$1,600		TOTAL FOR BUDGET	\$45,950
The "Bond Reserve Account" Annual Payment is dictated in the original loan agreement with Rural Development. It is usually set to accumulate one full year's Inoan rownent work at an wast neited. Once the hond reserve account reaches one	nual Payment is dictated in the original Payment is dictated in the originally set to accumulate on Once the bond reserve account.	ginal loan le full year's reaches one	The "Bond Reserve Accour agreement with Rural Develo Ipan payment over a ten vear	The "Bond Reserve Account" Annual Payment is dictated in the original loan agreement with Rural Development. It is usually self to accountiate one full year's loan oawnent over a ten vear period. Once the bond reserve account reaches one	n the original loan nulate one full year's account reaches one	The "Bond Reserve Acca agreement with Rural Develo payment over a (an year pe	The "Bond Reserve Account" Annual Payment is dictated in the original loan agreement with Rurai Development. It is usually set to accumulate one full year's loan to awant over a fen year period. Once the bond reserve account reaches one full.	ed in the original toan mulate one full year's loan tocount reaches one full
ful annual loan parment (principal & interest). The annual bond reserve parment is britically added to the RRI annual payment. Check the Loan Agreement for details.	interest), the annual bond reserver ment_Check the Loan Agreemer	e payment is nt for details.	full annual loan payment foring typically added to the RRI annu	full annual loan payment forincipal & Interest), the annual bond reserve payment is vipically added to the RRI annual payment. Check the Loan Agreement for defails.	d reserve payment is greement for details.	annual loan payment (prin typically added to the RRI an	annual loan payment fornchal & interest), the annual bond reserve payment is bolically added to the RRI annual payment. Check the Loan Agreement for details.	nd reserve payment is. n Agreement for details.
TOTAL	TOTAL BOND RESERVE \$14	\$14,600						
101	TOTAL RRI RESERVE \$14	\$14,745						
	TOTAL RESERVE \$29	\$29,345						
THESE RESERVE AMO	RESERVE AMOUNTS ARE AUTOMATICALL	ALLY						
ADDED INTO THE EQUIPMENT REPLACEMENT FUND	PMENT REPLACEMENT	FUND						
	PAGE]						

NEWBERRY WATER	
LOANS, BONDS, INTEREST, ANNUAL PAY	MENT
USDA 2005	\$117,300
USDA 2009	\$15,000
USDA 2014	\$229,600
\$0	\$0
TOTAL ANNUAL PAYMENTS	\$ 361,900.00
No Tax revenue or special assessment revenue is applied to	these payments
PROPOSED NEW DEBT - TOTAL FUNDED	
INTEREST RATE	
LENGTH OF LOAN (YEARS)	
ANNUAL PAYMENT	0
TOTAL DEBT - NEW & CURRENT	<u>\$361,900</u>
WHAT YEAR IS LOAN PAID OFF	
IS DEBT LISTED SEPARATELY ON WATER BILL	
IF USDA RD LOAN ANNUAL RESERVE FUNDING	\$29,345

Total Balance \$ 222,313 | RESTRICTED MONEY - RESTRICTED RESERVE ACCOUNTS
| Name of Account / Description | Purpose Balance | 2005 BOUND RESERVE ACCOUNT - GOAL \$130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 130,000 | \$ 13 220,291 MARCH 3, 2018" GENERAL RESERVE ACCOUNTS
Name of Account / Description Purpose
2005 USDA LOAN RRI
2014 USDA LOAN RRI Total Balance \$ BALANCES WERE OBTAINED ON DATE OF Total Balance RESERVE FUNDING CURRENT BALANCE CASH ON HAND FOR ANNUAL EXPENSES
Name of Account / Description Purpose GENERAL RESERVE \$220,291
TOTAL AVAILABLE | \$220,291 LEFT FOR CHECKING \$220,291 \$0 **000 000** APPLIED TO RESERVE ACCOUNTS
ASSET REPLACEMENT # 1
CAPITAL IMPROVEMENT TOTAL APPLIED TO RESERVE ACCOUNTS GENERAL CHECKING

NEWBERRY WATER

NEWBERRY WATER	ANNUAL BUDGET		COST PER
LABOR & BENEFITS	\$427,671		\$33.46
OPERATION & MAINTENANCE EXPENSES	\$91,300		\$7.14
SUBTOTAL OPERATIONAL EXPENSES	\$518,971		\$40.60
USDA 2005	\$117,300		\$9.18
USDA 2009	\$15,000		\$1.17
USDA 2014	\$229,600		\$17.96
2005 USDA LOAN RRI	\$14,745		\$1.15
2005 USDA LOAN BOND RESERVE	\$13,000		\$1.02
2009 USDA LOAN RR	\$0		\$0.00
Н	\$1,600		\$0.13
BOND RESER	\$23,400		\$1.83
2014 USDA LOAN RRI	\$22,550		\$1.76
SUBTOTAL LOANS	\$437,195		\$34.20
TOTAL REGULAR EXPENSES	\$956.168		\$74.80
NON OPER	SATING INCOME REDU	NON OPERATING INCOME REDUCTION PER REU / UNIT	
	RATE CHARGE	RATE CHARGE FOR O&M AND LOANS	\$74.21
EQUIPMENT REPLACEMENT SHORT LIVED ASSETS	0\$		\$0.00
CAPITAL IMPROVEMENT PROJECTS	\$47,400		\$3.71
			\$0.00
SUBTOTAL RESERVES	\$47,400		\$3.71
RESERVE PORTION OF BUDGET 50	2%		
ADOPTED BUDGET	\$1,003,566		\$78.51
CURRENT REVENUE	\$966,229		
NON OPERATING INCOME REDUCTION CONTRIBUTION	\$7,500		
REVENUE COLLECTED THROUGH RATES	\$950,116		
NON OPERATING INCOME REDUCTION PER REU / UNIT			\$0.59
CALCULATED RATE PER REU P	PER	MONTH	\$ 77.92
ANNUAL EQUIVALENT REU'S 12,783		CURRENT RATES	\$75.00
		INCREASE OF	\$2.92
INVOICES PER YEAR 12	PEF	PERCENT INCREASE	3.9%

	NEWBERRY WATER				
	NEWBERF	RY WATER			SEASONAL
	NEW	CURRENT		DIFFERENCE PER MONTH	NEW
METER SIZE	BASE RATE PER MONTH	BASE RATE PER MONTH	PERCENT INCREASE		BASE RATE PER MONTH
PER REU	\$77.92	\$75.00	3.9%	\$2.92	\$35.44
					56

These are the rates calculated for each meter size for each entity served. Also for the cost per unit of water sold for each entity.

CONFIRMATION OF INCOME - BASED ON CALCULATED RATES

	NEWBERRY WATER	SEASONAL	
	NEWBERT WATER	SEASONAL	REVENUE
METER SIZE	NEW BASE RATE PER MONTH		
PER REU	\$77.92	\$35.44	
NO. CUSTOMERS	1,063	5	
NVOICES PER YEAR	12	12	
ANNUAL BILLS	12,756	60	
INCOME	\$993,939.46	\$2,126.30	\$996,066
12		Fixed Income	\$996,066
	ANTICIPATED LOSS OF FIXED INCOME	FROM REU REDUCTION	\$0
	INCOME G	ENERATED BASE RATE	\$996,066
	NON SALES INCOME APP	LIED TO FIXED BUDGET	\$7,500
TOTAL ANT	ICIPATED REVENUE BASE RATE / RTS	+ NONE SALES INCOME	\$1,003,566
TOTAL CO	MBINED CUSTOMER INCOME = BASE RA	ATE + VOLUME INCOME	\$1,003,566
	TOTAL COMBINED	CUSTOMER INCOME	\$1,003,566
		Budget Goal	\$1,003,566
		Difference	\$0

STATE DATA REPLACE CONCRETE AND THE WILLY HAVE BETTER DATA RECOVER AWARDER COULD CANNOT BE STATE DATA RECOVER AWARDER COUNTY AWARD COUNTY AWARDER COUNTY AWARDER COUNTY AWARDER COUNTY AWARDER COU	NEWBERRY WATER EQUIPMENT REPLACEMENT SHORT LIVED ASSETS	ORT LIVED ASSETS									
ASSET REPLACEMENT SCHEDULE ASSET REPLACEMENT CONSISTENCY AND ASSET REPLACEMENT ASSET REPLAC	HERE BETWEEN 0-3		NO PRIOR MAINTENAI	NCE DATA EXIST ON	THE WELLS - TI	HIS IS JUST AN ESTIN AS BETTER DATA BE	IATE OF PROJECTED	COST & FREQUENCE	- THESE NUMBER	S COULD CHANGE	
Composering of Weight Comp											
DEBORATION NOTAL STORM NOTAL N	NTORY				ASS	ET REPLACE	MENT SCHED	ULE			
COMPIGNAL SALL COMP	ENANCE ACTIVITY		ORIGINAL INSTALLATION YEAR OR LAST REHAB YEAR	ESTIMATED NORMAL INTENDED USEFUL LIFE	CURRENT	NEXT ANTICIPATED REPLACEMENT YEAR		TOTAL REPLACEMENT COST		PERCENT	RESERVED ANNUALLY
PUMP MOTOR A COMPONENTS OF Wall COMPONENTS OF WELL COMPONENTS OF WEL	НАВ	PUMP MOTOR & CONTROLS - ALL COMPONENTS OF WELL TO BE REHABED EVERY 10 YEARS	2013	10	ιΩ	2023	S	\$50,000	20%	20%	\$5,000
COMPINATOR 4											
PUMP. MOTORA CONTROLS.ALL 2015 10 3 2025 7 \$50,000 70%	НАВ	PUMP, MOTOR & CONTROLS - ALL COMPONENTS OF WELL TO BE REHABED EVERY 10 YEARS	2014	10	4	2024	မ	\$50,000	9099	40%	\$5,000
CONTROLS - ALL COMPROS - ALL COMPONIT AND				1							
EMENT - NEW TABLES THIS AMOUNT AND TABLES THIS AMOUNT AND TABLES THE SALENT WIDER TO SALENT WI	НАВ	PUMP, MOTOR & CONTROLS - ALL COMPONENTS OF WELL TO BE REHABED EVERY 10 YEARS	2015	10	m	2025	7	\$50,000	70%	30%	\$5,000
LACEMENT VINDER LACEMENT VINDER LY LY LY LY LY LY LY LY LY L	COLLECTED ON WEI	LLS THIS AMOUNT AND ANGE									
LACEMENT WIDER LACEMENT UNDER LACEMENT UNDER											
W.Y. PEMENT UNDER	CEMENT -NEW										
	LACEMENT UNDER										

ASSET REPLACEMENT ANNUAL PRESERVE 2005 & 2017 ANNUAL PLINDING \$15,000 ANNUAL P		CHODENY OFSEDVE BALANCE ADDITED			
AVG. INTEREST PATE IN SAVINGS		CORRESPONDENCE DALMINE ALTERED		S RRI BALANCE	S
ANNIAL RESERVE 2005 & 2014 LOANS 11,716			AVG. INTEREST RAT	IE IN SAVINGS	0.10%
Color		ASSET REPLACEMI	ENT ANNUAL FUNDING	\$15,000	
PERTY ANNUAL RESERVE 2008 & 2014 LOANS 11,716		Annual Funding Ap	oplied to Budget / Rates	30	
NA R.D. BOND RESERVE LOAM 1 2006 - ANNUAL BOND RESERVE(9) \$11,000	AL DEVEL	"RRI"	E 2005 & 2014 LOANS	\$14,745	
USDA R.D. LOAN 1 2006 - ANNUAL BOND REBERVE[S] \$18,000	USDA R.D.		VAILABLE FOR RRI IN YEAR OF	2015	
PURPOSE Co.L. ANNUAL REPLACEMENT ANNUAL REPLACEMENT ANNUAL REPLACEMENT ANNUAL REPLACEMENT ANNUAL REPLACEMENT EXPENDITURES WITH FUNDING EX7.745 E			- ANNUAL BOND RESERVE(S)	\$13,000	
PURPOSE C.O.L. ANOUNT PUNDOSE C.O.L. ANOUNT PUND	222	USDA R.D. LC		9i	
SOUR CONTINUES SO SC7,745	YEAR	PURPOSE	ANNUAL REPLACEMENT EXPENDITURES WITH C.O.L.	ANNUAL FUNDING AMOUNT	RUNNING BALANCE
\$0 \$27,745 \$0 \$27	2018	SEE EQUIPMENT LIST	0\$	\$27,746	\$27,773
\$0 \$27,745 \$0 \$27	2019	FOR ANNUAL EXPENDITURES	\$	\$27,745	\$55,546
\$0 \$27,745 \$55,600 \$27,745 \$53,000 \$27,745 \$0 \$27,745	2020		0\$	\$27,745	\$83,346
\$50,500 \$27,745 \$27,745 \$23,000 \$27,745 \$27,745 \$20,000 \$27,745 \$27,745 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,00	2021		\$0	\$27,745	\$111,174
\$63,000 \$27,745 \$63,000 \$27,745 \$63,000 \$27,745 \$0 \$2,000 \$27,745 \$0 \$27,745	2022		8	\$27,745	\$139,031
\$53,000 \$27,745 \$63,500 \$27,745 \$0 \$27,745	2023		\$52,500	\$27,745	\$114.415
\$55,500 \$27,745 \$0 \$27,745	2024		\$53,000	\$27,745	\$89.274
\$0 \$27,745 \$0 \$27,745	2025		\$53,500	\$27,745	\$63,608
\$0 \$27,745 \$0 \$27,745	2026		3 8	\$27,745	\$81.417
\$0 \$27,745 \$0 \$27,745	2027		000	\$27,745	0119,233
\$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$28,500 \$27,745 \$0 \$27,745	2020		9	\$27.745	\$175,010
\$0 \$27,745 \$0 \$27,745 \$57,500 \$27,745 \$58,000 \$27,745 \$0 \$27,745	2030		80	\$27.745	\$202,930
\$0 \$27,745 \$58,000 \$27,745 \$58,000 \$27,745 \$0 \$27,745	2031		80	\$27,745	\$230,878
\$57,745 \$57,745 \$27,745 \$58,000 \$27,745 \$58,000 \$27,745 \$58,500 \$27,745 \$58,500 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$27,745 \$50 \$50,500 \$27,745 \$50 \$50,500 \$27,745 \$50,500 \$27,74	2032		\$0	\$27,745	\$258,854
\$58,000 \$27,745 \$58,000 \$27,745 \$58,000 \$27,745 \$50,000 \$27,745 \$70,000 \$70,00	2033		\$57,500	\$27,745	\$229,357
\$58,500 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$63,500 \$27,745	2034		\$58,000	\$27,745	\$199,332
\$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$63,000 \$27,745 \$63,000 \$27,745	2035		\$58,500	\$27,745	\$168,776
\$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$62,500 \$27,745 \$63,000 \$27,745	2038		0\$	\$27,745	\$196,690
\$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$63,000 \$27,745 \$63,500 \$27,745	2037		80	\$27,745	\$224,632
\$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$62,500 \$27,745 \$63,000 \$27,745	2038		\$0	\$27,745	\$252,601
\$0 \$27,745 \$0 \$27,745 \$0 \$27,745 \$63,000 \$27,745 \$83,000 \$27,745	2039		0.5	\$27,745	\$280,599
\$62,500 \$27,745 \$62,500 \$27,745 \$63,500 \$27,745	2044		0%	\$27.745	\$336.678
\$62,745 \$62,500 \$27,745 \$63,000 \$27,745 \$63,000 \$27,745					4004
\$62,500 \$27,745 \$63,000 \$27,745 \$63,000 \$27,745	2042		2	\$27,745	\$304, / DU
\$63,000 \$27,745	2043		\$62,500	\$27,745	\$330,369
2006 USDA LOAN FRI FUNDING ENDS \$63,500	2044		\$63,000	\$27,745	\$295,445
300/304	2045	2006 USDA LOAN RRI FUNDING ENDS	\$63.500	\$27.745	\$259,985

									O	CURRENT RESERVE BALA
CAPITAL IMPROVEMENT IDEAS WĘRE GENERATED FROM	WĘRE GEN	ERATED FROM						USDA 2015	USDA 2015 RRI RESERVE	\$22,550
								USDA 2015 B	USDA 2015 BOND RESERE - AVAILABLE 2026	\$23,400
NOTES					SHES	MONEY	200	Folioda	CIP	EXTRA ANNUAL
CAPITAL PROJECT	PRIORITY	ESTIMATED PROJECT COST	AMOUNT FUNDED IN WATER BUDGET	COMPLETE IN YEAR OF	ᄄ	RESERVED	2018		\$0	\$22,550
HARRIE -FROM NEWBERRY AVE TO PARMLEE - WATER MAIN REPLACEMENT -	٧	\$489,060	\$489,060	2035	YES	\$28,768	2019		\$0	\$22,550
"D" AVE -FROM WASHINGTON TO ROBBINS ST- WATER MAIN REPLACEMENT	8	\$463,050	\$463,050	3038	YES	\$454	2020		80	\$22,550
"A" STREET FROM WASHINGTON TO ROBINSON ST - WATER MAIN REPLACEMENT	ပ	\$378,000	\$378,000	2038	YES	\$18,900	2021		\$106,000	\$22,550
BACKUP GENERATOR WELL 6 & 7	U	\$100,000	\$100,000	2021	YES	\$33,333	2022		\$0	\$22,550
NEW WATER TOWER - REPLACE EXISTING 1937 TOWER	80	\$1,000,000	\$250,000	2028	YES	\$25,000	2023		0\$	\$22,550
EAST LIMITS FROM VICTORY TO MCMILLIAN - WATER MAIN REPLACEMENT	U	\$1,202,715	\$601,358	2030	YES	\$50,113	2024		0\$	\$22,550
"B" STREET FROM NEWBERRY TO PARMALEE ST - WATER MAIN	υ	\$631,260	\$631,260	2045	YES	\$23,380	2025		\$0	\$22,550
JOHN ST WATER MAIN REPLACEMENT	O	\$325,128	\$325,126	2045	YES	\$12,042	2026		\$0	\$45,950
0	၁	0\$	80	0	YES	0\$	2027		\$0	\$45,950
0	ပ	0\$	0\$	0	YES	0\$	2028		\$300,000	\$45,950
0	S	0\$	80	0	YES	\$0	2029		O\$	\$45,950
0	ပ	0\$	80	0	YES	\$0	2030		\$745,683	\$45,950
0	O	0\$	\$0	0	YES	\$0	2031		\$0	\$45,950
0	ပ	\$0	\$0	0	YES	Q	2032		\$0	\$45,950
0	ပ	\$0	\$0	0	YES	\$0	2033		0\$	\$45,950
0	ပ	\$0	\$0	0	YES	\$0	2034		\$0	\$45,950
0	ပ	\$0	80	0	YES	\$0	2035		\$655,340	\$45,950
0	o	80	08	0	YES	S :	2036	ACCOUNT TO THE PERSON NAMED IN	08	\$45,950
0	0 0	08	08	0	YES	o, 5	2037		\$0	\$45,950
	,	00	00		21	2	9007		4029,500	00000
The state of the s										

STRIMATED FROM STRIMATED	PROJ	USDA 2015 RRI RESERVE USDA 2015 BOND RESERE - AVAILABLE 2026 AVAILABLE 2026 SO	CURRENT RESERVE BALANCE APPLIED TO CAPITAL IMPROVEMENTS AVG. INTEREST RATE IN CREASE S.22,550 \$22,550 \$22,550 \$22,550 \$22,550 \$22,550 \$50,301 \$72,851 \$72,851 \$72,851	AVERGENT REPRESENTED TO CAPIT AVERGE AUTOCA AVERGE AUTOCA AVERGE AUTOCA AVERGE	LIED TO CAPITAL IMPROVEMENT'S AVG. INTEREST RATE INCREASE AND	0.000% RUNNING BALANCE \$69,950 \$140,848 \$212,713 \$179,564 \$253,422 \$328,305
AMOUNT FUNDED COMPLETE IS THIS MONEY IN WATER BUDGET IN YEAR \$4483,050 \$100,000 \$2036 YES \$454 \$33,333 \$100,000 \$2021 YES \$33,333 \$5601,356 \$2030 YES \$55,000 \$50 YES \$50,113 \$5831,260 \$0 YES \$53,380 \$12,042 \$50 \$50 YES \$50	PROJ		\$22,550 \$22,550 \$22,550 \$22,550 \$22,550 \$22,550	THE	ATE INCREASE TOTAL COMBINED ST0.898 \$71,865 \$72,851 \$73,857	2.00% RUNNING BALANCE \$69,950 \$140,848 \$212,713 \$179,564 \$253,422 \$328,305
STHMATED	PROJ		\$22,550 \$22,550 \$22,550 \$22,550 \$22,550 \$22,550	L	SATE INCREASE TOTAL COMBINED B89,950 \$77,886 \$77,865 \$73,857	\$69,950 \$140,848 \$212,713 \$179,564 \$328,305
STHIS MONEY NEAROF STHIS MONEY NEAR NESERVED NAVATER BUDGET NYEAR OF FLEABLE? NAVATER BUDGET NYEAR OF S28,768 S464 S463,050 S463,050 S464 S463,050 S463,050 S464 S463,050 S463,050 S464 S463,050 S464 S463,050 S464 S463,050 S464 S464 S463,050 S464 S464 S464 S463,050 S464	PR 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		**************************************		989,950 \$71,865 \$72,851 \$73,857	RUNNING BALANCE \$69,950 \$140,848 \$212,713 \$179,564 \$253,422 \$328,305
STHIS MONEY NONEY NONE	80 80 00 + 21 87		CIP FUNDING \$22,550 \$22,550 \$22,550 \$22,550 \$22,550		989,950 \$70,898 \$70,898 \$72,851 \$73,857	869,950 \$140,848 \$212,713 \$179,564 \$328,305
S489,060			\$22,550 \$22,550 \$22,550 \$22,550	\$48.348 \$49.315 \$50.301 \$51.307	\$70,886 \$71,865 \$72,851 \$73,857	\$69,950 \$140,848 \$212,713 \$179,564 \$253,422 \$328,305
\$469,060 \$469,060 2035 YES \$28,768 \$463,060 \$463,050 3038 YES \$16,900 \$100,000 \$100,000 2021 YES \$18,900 \$1,000,000 \$260,000 2028 YES \$25,000 \$1,000,000 \$260,000 2028 YES \$25,000 \$1,202,715 \$601,369 2030 YES \$50,113 \$0 \$601,369 2045 YES \$12,042 \$0 \$60 \$60 YES \$6 \$0 \$60 \$6 YES \$6 \$0 \$6 \$6 \$6 \$6 \$0 \$6 \$6 \$6 \$6 \$0 \$6 \$6 \$6 \$6 \$0 \$6 \$6 \$6 \$6 \$0 \$6 \$6 \$6 \$6 \$0 \$6 \$6 \$6 \$6 \$0 \$6 \$6 \$6 \$6 <	2020 2021 2022 2022	\$00.000	\$22,550 \$22,550 \$22,550 \$22,550	\$48,348 \$49,315 \$50,301 \$51,307	\$70,896 \$71,865 \$72,851 \$73,857	\$140,848 \$212,713 \$179,564 \$253,422 \$328,305
\$463,050 \$463,050 \$3038 YES \$464 \$376,000 \$376,000 \$2038 YES \$18,900 \$1,000,000 \$100,000 \$2021 YES \$33,333 \$1,000,000 \$2560,000 \$2028 YES \$33,333 \$1,202,716 \$601,369 YES \$50,113 \$631,260 \$631,260 YES \$50,113 \$0 \$60 YES \$12,042 \$0 \$0 YES \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	2020 2021 2022 2022	\$106,000	\$22,550 \$22,550 \$22,550	\$49,315 \$50,301 \$51,307	\$71,865 \$72,851 \$73,857	\$212,713 \$179,564 \$253,422 \$328,305
\$100,000 \$100,000 \$2021 YES \$18,900 \$10,000 \$2021 YES \$33,333 \$100,000 \$260,000 \$2020 YES \$33,333 \$1,000,000 \$260,000 \$2020 YES \$25,000 \$1,202,715 \$601,350 \$2030 YES \$50,113 \$1,202,715 \$631,260 \$2045 YES \$23,380 \$12,042 \$12,042 \$12,042 \$12,042 \$12,042 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	2021	\$106,000	\$22,550	\$50,301	\$72,851 \$73,857 \$74.883	\$179,564 \$253,422 \$328,305
\$100,000 \$100,000 \$2021 YES \$33,333 \$1,000,000 \$256,000 2028 YES \$25,000 \$1,202,715 \$601,369 2030 YES \$50,113 \$631,260 \$631,260 2045 YES \$12,042 \$0 \$0 YES \$0 \$0 \$0 \$0 YES \$0 \$0 \$0 \$0 YES \$0 \$0 \$0 \$0 \$0 YES \$0	2022	0\$ 05	\$22,550	\$51,307	\$73,857	\$253,422
\$1,000,000 \$250,000 2028 YES \$25,000 \$1,130 \$1,000,000 \$200,000 \$2030 YES \$50,113 \$1,202,715 \$601,358 \$23,280 \$12,042	2023	Ç.			\$74.883	\$328,305
\$1,202,715 \$601,369 2030 YES \$50,113 \$631,260 \$631,260 2045 YES \$23,380 \$1,202,715 \$325,126 2045 YES \$12,042 \$0 \$0 YES \$0 \$0		3	\$22,550	\$52,333		
\$631,260 \$631,260 2045 YES \$23,380 \$0 \$326,126 2045 YES \$12,042 \$0 \$0 0 YES \$0 \$0 \$0 \$0 YES \$0 \$0 \$0 \$0 YES \$0	2024	\$0	\$22,550	\$53,380	\$75,930	\$404,235
\$325,126 \$325,126 \$2045 YES \$12,042 \$0 \$0 \$0 YES \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	2025	\$0	\$22,550	\$54,448	\$76,998	\$481,233
\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	2026	\$0	\$45,950	\$55,537	\$101,487	\$582,719
\$0 \$0 \text{ YES \$0 } \$0 \text{ YES \$0 } \$0 \text{ \$0 } \$0 \text{ YES \$0 } \$0 \text{ \$0 } \$0 \te	2027	\$0	\$45,950	\$56,647	\$102,597	\$685,317
\$0 \$0 \text{ YES \$0 } \$0 \text{ YES \$0 } \$0 \text{ \$0 } \$0	2028	\$300,000	\$45,950	\$57,780	\$103,730	\$489,047
\$0 \$0 YES \$0 Y	2029	\$0	\$45,950	\$58,936	\$104,886	\$593,933
\$0 \$0 YES \$0	2030	\$745,683	\$45,950	\$60,115	\$106,065	(\$45,686)
\$0 XES \$0	2031	0\$	\$45,950	\$61,317	\$107,267	\$61,581
	2032	\$0	\$45,950	\$62,543	\$108,493	\$170,075
C \$0 \$0 VES \$0 2033	2033	\$0	\$45,950	\$63,794	\$109,744	\$279,819
\$0 \$0 \ YES	2034	\$0	\$45,950	\$65,070	\$111,020	\$390,839
\$0 YES \$0	2035	\$655,340	\$45,950	\$66,371	\$112,321	(\$152,180)
\$0 \$0 YES \$0	2036	\$0	\$45,950	\$67,699	\$113,649	(\$38,531)
\$0 VES \$0	2037	0\$	\$45,950	\$69,053	\$115,003	\$76,472
\$0 \$0 VES	2038	\$529,200	\$45,950	\$70,434	\$116,384	\$336,344

CAPITAL ITEM > "D" AVE -FROM	OM WASHINGTON TO ROBINSON ST. WATER MAIN REPLACEMENT	MAIN REPLACEMENT
Description of Project		
<u>Location</u>		
Justification		
	PERCENT FUNDED 100.0%	
Itemized Breakdown Cost	ALLOCATION Total	Funding Sources: Total
\$ 463,050	COST FUNDED BY BUDGET / RATES \$ 463,050	COST FUNDED BY BUDGET / RATES \$ 463,050
	COMPLETE IN YEAR OF ? 3038	Other funding sources or from existing savings
	COST PER YEAR \$ 453.97 REMAINING COST 3	
	1	Total Cost of Project \$ 463,050
Total Cost of Project \$ 463,050		
Complete in Year Of 3038	Priority Rating	
Is Year Flexible Yes/No? YES Priority Rating "A.B.C" B	A - Immediate (Health & Safety, Structural) B - Needed Benefit, But not Critical to operation of system	

CAPITAL ITEM > "A" STREET FROM WASHINGTON TO ROBINSON ST - WATER MAIN REPLACEMENT	roject			PERCENT FUNDED 100.0%	reakdown Cost ALLOCATION Total Funding Sources: Total	\$ 378,000 COST FUNDED BY BUDGET / RATES \$ 378,000 COST FUNDED BY RATES \$ 378,000	COMPLETE IN YEAR OF 2 2038 existing savings \$	20	COST PER YEAR \$ 18,900.00	REMAINING COST \$ -	Total Cost of Project \$ 378,000	Cost of Project \$ 378,000	in Year Of 2038 Priority Rating	YES	
CAPITAL ITEM	Description of Project	Location	Justification		Itemized Breakdown							Total Cost of Project	Complete in Year Of	Is Year Flexible	

CAPITAL ITEM > BACKUP GENER	BACKUP GE	ENERATOR WELL 6 & 7			
Description of Project					
Location					
Justification					
		PERCENT FUNDED	100%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources:	Total
9	\$ 100,000	COST FUNDED BY BUDGET / RATES \$	100,000	COST FUNDED BY BUDGET / RATES \$	100,000
		COMPLETE IN YEAR OF ?	2021	Other funding sources \$	
		YEARS TO PREPARE COST PER YEAR \$:	33,333.33		
		REMAINING COST \$	-		
				Total Cost of Project \$	100,000
Total Cost of Project \$	\$ 100,000				
Complete in Year Of	2021	Priority Rating			
is Year Flexible? Priority Rating "A,B,C"	YES	A - Immediate (Health & Safety, Structural) B - Needed Benefit, But not Critical to operation of system	of system		
		C - Long Term Goal			

CAPITAL ITEM > NEW WATER TOWE	NEW WATER	TOWER - REPLACE EXISTING 1937 TOWER	7 TOWER		
Description of Project					
Justification					
		PERCENT FUNDED	25.0%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources:	Total
	\$ 1,000,000	COST FUNDED BY BUDGET / RATES	\$ 250,000	COST FUNDED BY BUDGET / RATES \$	250,000
		COMPLETE IN YEAR OF ?	2028	Other funding sources \$	750,000
		YEARS TO PREPARE			
		COST PER YEAR \$	\$ 25,000.00		
				Total Cost of Project \$ 1,	1,000,000
Total Cost of Project \$	\$ 1,000,000				
Complete in Year Of	2028	2028 Priority Bating			
ls Year Flexible?	YES	A - Immediate (Health & Safety, Structural)			
Priority Rating "A,B,C"	8	B - Needed Benefit, But not Critical to operation of system C - Long Term Goal	tion of system		

AIN REPLACEMENT				Funding Sources: Total	601,358 COST FUNDED BY BUDGET / RATES \$ 601,358	2030 Other funding sources \$ 601,358	12	358	Total Cost of Project \$ 1,202,715				em	
CAPITAL ITEM > EAST LIMITS FROM VICTORY TO MCMILLIAN - WATER MAIN REPLACEMENT			PERCENT FUNDED 50%	ALLOCATION Total	COST FUNDED BY BUDGET / RATES \$ 601,	COMPLETE IN YEAR OF?	YEARS TO PREPARE	REMAINING COST \$ 50,113.13			Priority Rating	ediate (Health & Safety, Structural)	B - Needed Benefit, But not Critical to operation of system	g rerm Goal
> EAST LIMITS FROM VIO		Г		Cost	\$ 1,202,715 COS					ct \$ 1,202,715	2030	YES	ပ	LOI!
CAPITAL ITEM	Description of Project	Justification		Itemized Breakdown						Total Cost of Project	Complete in Year Of	ls Year Flexible?	Priority Rating "A,B,C"	

CAPITAL ITEM > "B" STREET FROM N	"B" STREET FROM	NEWBERRY TO PARMALEE ST - WATER MAIN	ATER MAIN		
Description of Project					
Location					
Justification					
		PERCENT FUNDED	100%		
Itemized Breakdown	Cost	ALLOCATION	Total	Funding Sources;	Total
	\$ 631,260	COST FUNDED BY BUDGET / RATES \$	631,260	COST FUNDED BY BUDGET / RATES \$	631,260
		COMPLETE IN YEAR OF?	2045	Other funding sources \$	1
		TEARS TO PREPARE COST PER YEAR \$	23,380.00		
		REMAINING COST \$			
				Total Cost of Project \$	631,260
Total Cost of Project	\$ 631,260				
Complete in Year Of	2045	Priority Rating			
ls Year Flexible?	YES	A - Immediate (Health & Safety, Structural)	;		
Priority Kating "A,B,C"	٥	 B - Needed Benefit, But not Critical to operation of system C - Long Term Goal 	on of system		

MMARY RESERVE FUND	ING				1				
TYPE OF RESER	VE FUND	ANNUAL FUNDING	STARTING BALANCE IN SAVINGS	ĺ					
FOUNDMENT DEDLA OFMEN	T 01 10 DT 1 11 TED 4 00 TED	00							
EQUIPMENT REPLACEMENT	REPLACEMENT PAGE 2	\$0 \$0	\$0 \$0		1				
	REPLACEMENT PAGE 3	\$0	\$0						
2005 USDA LOA		\$14,745	,-		1				
2005 USDA LOA		\$13,000							
2009 USDA LOA 2009 USDA LOA		\$0 \$1,600							
2014 USDA LOA		\$22,550							
	N BOND RESERVE	\$23,400	\$0						
	AINTENANCE RESERVE	\$75.295			1				
	ROVEMENT PROJECTS	\$69,950	\$Q \$0						
OAI FIAL IIII	NOVEMENT PROJECTS	409,300	ΨU		1				
TOTAL SYSTEM IM	PROVEMENT RESERVE	\$69,950	\$0						
	TOTAL RESERVE	\$145,245	\$0	,	1				
WITH	OUT R.D. BOND RESERVE	\$121,845							
YEAR		EPLACEMENT ED ASSETS		PROVEMENT JECTS	USDA RURAL DE	EVELOPMENT RRI	SUMMARY ANNUAL RESERVE	SUMMARY ANNUAL EXPENDITURES	RESERVE RUN BALANCE
	ANNUAL FUNDING	ANNUAL EXPENDITURES	ANNUAL FUNDING	ANNUAL EXPENDITURES	RRI ANNUAL FUNDING	EXPENDITURES	La Kala		
2018	\$0	\$0	\$69,950	\$0	\$27,745	\$0	\$97,695	\$0	\$97,723
2019	\$0	\$0	\$70,898	\$0	\$27,745	\$0	\$98,643	\$0	\$196,394
2020	\$0	\$0	\$71,865	\$0	\$27,745	\$0	\$99,610	\$0	\$296,059
2021	\$0	\$0	\$72,851	\$106,000	\$29,345	\$0	\$102,196	\$106,000	\$290,739
2023	\$0 \$0	\$0 \$52,500	\$73,857	\$0	\$29,345	\$0	\$103.202	\$0	\$392,452
2024	\$0	\$53,000	\$74,883 \$75,930	\$0 \$0	\$29,345	\$0	\$104.228	\$52,500	\$442,72
2025	\$0	\$53,500	\$76,998	\$0	\$29,345 \$29,345	\$0 \$0	\$105,275	\$53,000	\$493,50
2026	\$0	\$0	\$101,487	\$0	\$29,345	\$0	\$106,343 \$130,832	\$53,500 \$0	\$544,84
2027	\$0	\$0	\$102,597	\$0	\$29,345	\$0	\$131,942	\$0	\$674,134 \$804.576
2028	\$0	\$0	\$103,730	\$300,000	\$29,345	\$0	\$133,075	\$300,000	\$636,16
2029	\$0	\$0	\$104,886	\$0	\$29,345	\$0	\$134,231	\$0	\$768,943
2030	\$0	\$0	\$106,065	\$745,683	\$29,345	\$0	\$135,410	\$745.683	\$157,244
2031	\$0	\$0	\$107,267	\$0	\$29,345	\$0	\$136,612	\$0	\$292,45
2032	\$0	\$0	\$108,493	\$0	\$29,345	\$0	\$137,838	\$0	\$428,928
2033	\$0	\$57,500	\$109,744	\$0	\$29,345	\$0	\$139,089	\$57,500	\$509,17
2034	\$0	\$58,000	\$111,020	\$0	\$29,345	\$0	\$140,365	\$58,000	\$590,17
2035 2036	\$0 \$0	\$58,500	\$112,321	\$655,340	\$29,345	\$0	\$141,666	\$713,840	\$16,596
	\$0 \$0	\$0 \$0	\$113,649	\$0	\$29,345	\$0	\$142,994	\$0	\$158,159
	\$0	\$0 \$0	\$115,003 \$116,384	\$0 \$529,200	\$29,345	\$0 \$0	\$144,348	\$0	\$301,103
2037	\$0	\$0	\$116,364	\$529,200	\$29,345 \$29,345	\$0 \$0	\$145.729	\$529,200	(\$83,743
2038		7.7	\$0	\$0	\$29,345	\$0	\$29,345 \$29,345	\$0 \$0	\$280,599
2038 2039		SO.		φυ		\$0	\$29,345 \$29,345		\$308,624
2038	\$0 \$0	\$0 \$0		\$n					
2038 2039 2040	\$0		\$0	\$0 \$0	\$29,345 \$29.345		The state of the s	\$0 \$n	
2038 2039 2040 2041	\$0 \$0	\$0		\$0 \$0 \$0	\$29,345	\$0	\$29,345	\$0	\$364,760
2038 2039 2040 2041 2042	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0			\$29,345 \$29,345	\$0 \$62,500	\$336,678 \$364,760 \$330,369 \$295,445
2038 2039 2040 2041 2042 2043	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$62,500	\$0 \$0 \$0	\$0 \$0	\$29,345 \$29,345	\$0 \$0	\$29,345	\$0	\$364,760

GAIN OF (\$1,514,319)
BASED ON CURRENT KNOWN EXPENSES

2017 Water Quality Report for NEWBERRY WATER & LIGHT

This report covers the drinking water quality for Newberry Water & Light, for the calendar year 2017. Included are details about where your water comes from, what it contains, and how it compares to Environmental Protection Agency (EPA) and state standards.

Your water comes from 3 wells, 2 located southwest of the village limits and one on North M-123.

The State performed an assessment of our source water in 2003 to determine the susceptibility or the relative potential of contamination. The susceptibility is moderately high for well #4 and high for well #5 (offline). Well #6 (new) went online in late 2006 with an additional well (#7) going online in 2008.

For more information about this report, contact Joe Lively in the water department at 906-291-0608.

- Contaminants and their presence in water: Drinking Water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline (800-426-4791).
- Vulnerability of sub-populations: Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune systems disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).
- Sources of drinking water: The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. Our water comes from wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

- Contaminants that may be present in source water include:
- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife.
- Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.
- Pesticides and herbicides, which may come from a variety of sources such as agriculture and residential uses.
- Radioactive contaminants, which are naturally occurring or be the result of oil and gas production and mining activities.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, and septic systems.

STATEMENT ABOUT LEAD: If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The Village of Newberry is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which provide the same protection for public health.

2017 Water Quality Report Newberry Water & Light Board June 8, 2018

This report discloses the drinking water quality for water delivered by the Newberry Water and Light Board for the calendar year 2017. Included in this report are details of the source of the water, chemical analysis of the water, and comparison of analytical data of the water to Environmental Protection Agency (EPA) and State of Michigan drinking water standards.

Newberry Water & Light Board routinely samples and has analysis conducted for a number of chemicals in your drinking water according to Federal and State laws. All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man-made. These substances can include microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. As water from precipitation (usually rain or snow) migrates to recharge an aquifer, it can accumulate substances or contaminants. It is important to remember that the presence of these constituents does not necessarily pose a health risk. The EPA and State of Michigan have established drinking water standards for constituents to evaluate the risk of using water for human consumption. This report and the attached tables contain the comparison of analytical results from water delivered by Newberry Water & Light Board to these drinking water standards.

Water Supply Source

The water distributed by the Newberry Water & Light Board is pumped from one of three wells. Two of these wells are located off West Victory Avenue (designated well #6 and well #7). The third well is located adjacent to M-123 on the northern limit of the Village of Newberry (designated well #4). The predominant volume of water was pumped from wells #6 and well #7.

The State of Michigan performed an assessment of our source water in 2003 to determine the susceptibility or the relative potential of contamination. While no chemical constituents have exceeded established health standards, the susceptibility for possible contamination was rated as moderately high for well #4.

Water Sampling and Analytical Results

Bacteria

Inadequately treated water may contain disease-causing organisms. These organisms include bacteria, viruses, parasites, which can cause symptoms such as nausea, cramps, diarrhea, and associated headaches. For calendar year 2017, analytical results for all water samples indicated results for bacteriological analysis were below detection.

Regulated Constituents

Maximum contaminant levels (MCL's) are set at by state and federal regulatory agencies as stringent levels to protect human health and the environment. Concentrations below MCL's are deemed as within acceptable risk limits for a described health effect. With respect to drinking water, a person would have to drink 2 liters of water ever day at the MCL level for a lifetime to have a one-in- a-million chance of having the described health effect.

In 2017 water samples were taken at select locations in the water system and sent in for analyses. Analysis was conducted for constituents regulated under the Michigan Safe Water Drinking Act. The analytical results for the measured constituents were determined to be within acceptable limits as defined by the Michigan standards.

Copper and Lead

Samples are taken and submitted for analysis for copper and lead every three years. Samples taken in 2016 were taken directly from selected residences throughout the water distribution system. Ten (10) samples were taken during the calendar year 2017 and submitted for analysis.

Analytical results from the samples indicate that water distributed is in compliance with the U.S. EPA regulation as determined by the 90th percentile evaluation and illustrated in the attached table.

Lead in drinking water is rarely the sole cause of lead poisoning, but it can contribute to a person's possible exposure. It is advised that all potential sources of lead in the household should be identified and removed or replaced.

Studies have found that infants and young children are more vulnerable to lead in drinking water than the general population. It is possible that lead levels at your home may be higher than at other homes in the community as a result of materials used in the plumbing of your residence. If you suspect or are concerned about potential elevated lead levels in your water supply as a result of plumbing, you may wish to have your water tested and/or flush your tap for 30 seconds to 2 minutes before using tap water. Further information is available from the Safe Drinking Water Hotline at 1(800) 426-4791.

Susceptibility to Chemicals in Drinking Water

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone an organ transplant, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. IPA/CDC guidelines give on appropriate means to lessen the risk of infection by crypto sporidium and other microbiological contaminants. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1 (800) 426 - 4791.

Iron Bacteria

In 2003 an issue of iron bacteria was identified in the water distribution system of Newberry Water & Light Board. This iron bacterium poses no health problem to humans however the presence of iron bacteria can affect the taste and odor of drinking water. Newberry Water & Light Board performs periodic flushing of the water delivery system to abate the iron bacteria and minimize affects to drinking water.

The Village of Newberry began a long-term water system project in 2004 spending over \$2,300,000, and from 2006 through 2009 an additional \$1,000,000 on well #6, well #7, and adjoining water lines. Additionally, a water tower overhaul was started in 2011 and was completed in 2012. An additional project was completed in 2016 to replace significant portions of the water distribution system at a cost of \$5,963,000.00.

On September 28, 2016 the tower was removed from service for cleaning and inspection by Utility Services and returned to service on October 1, 2016.

Monthly samples for bacteriological total coliforms were non-detected for the year.

We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

Please call or visit our office if you have any questions. Thank you.

Joe Lively Newberry Water & Light Board

Water Quality Data

The table below lists all the drinking water contaminants that we detected during the 2016 calendar year. The presence of these contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done January 1 - December 31, 2016. The State allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. All of the data is representative of the water quality, but some are more than one year old.

Terms and abbreviations used below:

- Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health.
 MCLGs allow for a margin of safety.
- <u>Maximum Contaminant Level (MCL)</u>: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatmenttechnology.
- <u>Maximum Residual Disinfectant Level I MRDL</u>: means the highest level of a disinfectant allowed in drinking water. There is convincing evidence
 that addition of a disinfectant is necessary for control of microbial contaminants.
- <u>Maximum Residual Disinfectant Level Goal {MRDLG}</u>: means the level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
- N/A: Not applicable ND: not detectable at testing limit ppb: parts per billion or micrograms per liter ppm: parts per million or milligrams per liter pci/l: picocuries per liter (a measure of radioactivity).
- . Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Regulated Contaminant	MCL	MCLG	Level Detected	Sample Date	Violation Yes/ No	Typical Source of Contaminant		
Barium (ppb)	2000	2000	70 (#4)	9/12	No	Erosion of natural deposits.		
Fluoride (ppm)	4	4	ND	2016	No	Erosion of natural deposits.		
Nitrate (ppm)	10	10	1.7 (#4)	2016	No	Erosion of natural deposit; leaching fror septic tanks; fertilizer runoff.		
Nitrite (ppm)	1	1	0.08 (#4)	2016	No	Erosion of natural deposit; leaching from septic tanks; fertilizer runoff.		
	MRDL	MRDLG		D. II.	N.	Make addition of the sector of		
Chlorine (ppm)	4	4		Daily	No	Water additive used to control microbes.		
T. Trihalomethanes TTHM - (mg/L)	80		3.7	8/2/16*	No	By-product of disinfection.		
Haloacetic Acids HAAS - (mg/L)	60		ND	8/2/16*	No	No By-product of disinfection.		
Radioactive Contaminant	MCL	MCLG	Level Detected	Sample Date				
Alpha emitters (pCi/L)	15		0.54 (#7)	2016	No	Erosion of natural deposits.		
Radium 226/228	5		0.57 (#7)	2016	No	Erosion of natural deposits.		
Special Mor Unregulated			Level Detected	Sample Date	Typical Source of Contaminant			
Sodium (ppm)			46 (#4)	9/16	Erosion of natural deposits.			
Contaminant Subject to an Action Level	Action	Level	90%of Samples ::_This Level	Sample Date	Number of Samples Typical Source of Contaminant Above AL			
Lead (ppb)	1:	5	2.0	2017	0 Corrosion of household plumbing systems			
Copper (ppb)	130	00	<50	2017	0 Corrosion of household plumbing systems.			

We are committed to providing you safe, reliable, and healthy water. We are pleased to provide you with this information to keep you fully informed about your water. We will be updating this report annually, and will also keep you informed of any problems that may occur throughout the year, as they happen. For more information about your water, or the contents of this report, contact Matt Perry at 293-5681.

For more information about safe drinking water, visit the U.S. Environmental Protection Agency at www.epa.gov/safewater./

Your local health department has detailed information about the quality of drinking water in your area. If you have concerns about the health risks related to the test results of your sample, please contact the Environmental Health Section through the address and telephone number listed below:

LMAS District Health Dept. 14150 Hamilton Lake Rd. Newberry, MI 49868 906 293-5107

MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY OFFICE OF DRINKING WATER AND MUNICIPAL ASSISTANCE

LEAD AND COPPER REPORT AND CONSUMER NOTICE OF LEAD RESULT CERTIFICATE FOR COMMUNITY WATER SUPPLY



Issued under authority of 1976 PA 399, MCL 325.1001 et al., and Administrative Rules, as amended. Failure to submit this information is a violation of Act 399 and may subject the water supply to enforcement penalties.

Administrative Rule R 325.10710d requires water supplies to report lead and copper monitoring information within 10 days after the end of the monitoring period. This form may be used to meet this requirement. Submit the information to the appropriate Department of Environmental Quality (DEQ) district office. For district office addresses, visit www.michigan.gov/deq and click on Locations.

1. W	ater Su	pply Name: NE	WBERRY WATER	AND LIGHT				
2 C	ounty:		LUCE		3. WSSN:	4720		
4. Po	opulatio	n: 1,400	5. Monitoring Per	iod: From: 06	-01- 2017	To: 09-30-2017		
6. Mi	inimum	# of Samples Require	ed: Ø		nples Taken:	O DO ROLL		
8. Na	ame of (Certified Laboratory:	MDEQ			T. NO. M100003		
9. SA	MPLE (CRITERIA:						
Yes	No	Explain No responses in Comments block.						
	X	a. Are the same sa	mpling points used as	in the previous mo	nitoring period	1?		
	×	b. Are all samples from Tier 1 sites?						
X		c. Are all samples from Tier 1, 2, or 3 sites giving Tier 1 priority?						
X		d. If no Tier 1, 2, or 3 sites are available, do all sites have plumbing materials commonly found at other locations in the system?						
X		e. Is the minimum number of lead service line samples taken (when applicable)? subparagraph "Sample Category."						
Comm	nents:	a: some old s ous plumbing a	sites were n ind ages of					
10. NA		annysimi Del	201 # 0000	a of	to B	2		
		MATTHEN PEL	RY #2802	(906) 293-85	w/	my		
Title:	SUPE	RINTENDENT	Phone:	(906) 293-85.	31 Date:	2-26-17		

12. CONSUMER NOTICE OF LEAD RESULT CERTIFICATION: Each Community Water Supply (CWS) must deliver a consumer notice of lead result to occupants of each location sampled within 30 days of knowing the sample result under 40 CFR §141.85 of the Lead and Copper Rule Short Term Regulatory Revisions and Clarifications. A template of the notice is available on the next page.

Not later than 3 months following the end of the monitoring period, each CWS must mail a sample copy of the consumer notice of lead result to the DEQ along with a certification that the notice has been distributed under 40 CFR §141.91(f)(3). This sheet (page 3) may be used to meet the certification requirement. Submit this certification sheet along with a sample copy of a notice sent to consumers to the appropriate DEQ district office. For district office addresses, visit www.michigan.gov/deq and click on Contacts.

I certify that this public water supply has provided the consumer notice of lead result to persons served at each of the taps that was tested, either by mail or by another method approved by the DEQ, within 30 days of knowing the result. Attached is a sample of the notice I sent to consumers. It includes:

- The result of lead tap water monitoring for the tap that was tested.
- An explanation of the health effects of lead.
- Steps consumers can take to reduce exposure to lead in drinking water.
- Contact information for the public water supply.
- The maximum contaminant level goal and the action level for lead and the definitions for these two terms.

Water	Supply Name:	NEWBERRY	WATER	AND LIGHT		
County:		LUCE		WSSN: 4720		
Signatu	ire:					
Printed	Name:	MATTHEW	PERRY	mut	de.	- Pour
Title:	SUPERINTEN	DENT	Phone:	(906) 293 - 8531	Date:	7-26-17

Village Manager Updates Village Council Meeting - June 18, 2018

A. Redevelopment Ready Community (RRC) Process

- a. Participated in an MEDC hosted webinar for the next steps in the RRC process.
- b. Met with MEDC staff members Jen Tucker and Christopher Germain to review PRT action plan and RRC steps and how they overlap.

B. Planning Commission

a. Planning Commission will meet on Monday, June 25, 2018 to review the most recent draft version of the Master Plan and they are expected to vote on their recommendation to the Council.

C. Data & System Conversions

- a. BS & A data extraction and then conversion is set to kick off this week. Goal is completion by August 31 and then staff training will be scheduled.
- b. IT Right conversion to begin this week.

D. Personnel

- Retirement of Matt Perry, Superintendent of Water & Light effective July 31, 2018.
- b. Future plans on the position.

E. Spring Clean-Up

a. Containers were delivered on Thursday, May 31, 2018, with clean-up available from June 1 – 17, 2018. Only Village residents were eligible for bring items.
 Yard waste, furniture, mattresses are accepted. No toxic items or hazardous materials.

F. Recycling

- a. Bins will be delivered June 21, 2018 with the kick-off scheduled for Tuesday, June 26, 2018. Recycling provided by the Village will only be available for Village residents. Residents will need to stop at the Village office to provide proof of residency. Then they may proceed to the recycling site located behind the 41 Lumber building in the fenced area. The schedule is set for the second and fourth Tuesday of each month from 8:00 a.m. 3:00 p.m.
- b. Items accepted are plastics #1 & #2, cardboard, household paper, newspapers/magazine, aluminum products such as soda and soup cans.

G. Circus

- a. Circus Coming to Town
 - i. Clown Thursday, June 21, 2018, 8:00 am 3:00 pm
 - ii. Circus Monday, July 2, 2018. Proceeds from ticket sales will be going toward Save the Bells. Proceeds from pre-ticket sales and sales at the gate are different percentages.

H. Public Information

- a. Notified residents of vacancies on the Village Council, Water & Light Board, Planning Commission Board.
- b. Community Clean-up was the first two weeks of June.
- c. State Representative Sara Cambensy utilized the Village Council Chambers for two community meetings on May 21 and June 11.

Fire Committee meeting

Meeting

Present:

Chairman Buzz Medelis, Art Schultz, John Wendt, Jennifer James-

Mesloh Village Manager

May 23, 2018

It was discussed to put the quarterly Fire Truck payment into a fund, so the village has a down payment for a new truck when needed.

John explained how to check the age of tires on the firetrucks. There are 32 tires that are over 10 years old. This is a violation of the NFPA. Example, (2907) is February 9,2007 is the production date. The price of the tires is 10,400.00 plus equal balancing on all steer tires which is \$25.00 a piece.

The village will be going out bid for moving the bathroom and new carpet for the meeting room.

R&R firetruck maintenance will be at the fire department for truck inspection in June.

Firehall Software was purchased for secretary Glen Pittman, he had been using a demo version which quit working. The price of the software was \$635.00There was also a computer and printer purchased for \$700.00. The old computer quit working and he did not have a printer.

John Wendt stated Engine 2 and Tanker 2 would be 30 years old in 3 years.

Adjourn 5:50 PM

Next meeting:

November 21, 2018

5:00 PM, Village Office





May 21, 2018

Min Waban Dan

Village of Newberry

Administrative

Attn: Ms. Jenifer James-Mesloh

302 E.-McMillan Office

above.

Newberry, MI 49868

523 Ashmun Street

RE: Two percent requests: Portable Pump

Sault Ste. Marie

Michigan

Dear Ms. James-Mesloh

49783

Phone

906.635.6050

Fax

906.635.4969

We are transmitting the check in the amount of \$1888.75 to be utilized expressly for the identified project listed on the application submitted for the Spring 2018 2% Distribution Cycle by the Village of Newberry.

On behalf of the Sault Ste. Marie Tribe of Chippewa Indians, we are pleased to inform you that the Unit 2 Directors have selected the above referenced

project, under Village of Newberry as a worthy recipient of 2% funding. The check will be mailed by May 30, 2018. The application provided to us,

named the Village of Newberry to receive these funds for the projects listed

Membership

Government

Services

Services Economic

Development Commission

Under our agreement with the State of Michigan, a portion of the Tribe's gaming revenue is set aside to compensate local units of State government for services provided to communities. This represents payment for the period of October 1, 2017 through March 31, 2018, the Spring Cycle, and is in accordance with our gaming revenue sharing agreement with the State of Michigan.

Sincerely,

Board of Directors

Sault Ste. Marie Tribe of Chippewa Indians



PROPOSAL FOR

The Village of Newberry, Michigan

Prepared by Clay A. Weinand 1890 Crooks Rd, Troy, MI 48084

Ph: 248-269-9263 x20 Fax: 866-346-8880

www.revize.com



Dear Allison Watkins,

Thank you for considering Revize as your web development partner. For nearly two decades, Revize has been a leader in providing high quality, government-compliant web solutions. A myriad of industry awards and hundreds of satisfied clients stand as testament to the quality and value of our work.

Every member of the Revize team understands that your website is more than a website. It's a valuable resource that can help you build a better community.

Visitors are drawn to websites that are appealing yet functional, user friendly with a plethora of services, and accessible on a wide range of devices. A Revize website will allow your residents and businesses to easily fill out and submit documents, review and pay bills and taxes, perform searches to answer frequently asked questions and perform a suite of other tasks that would otherwise require staff assistance. What's more, a Revize website will enable you to increase staff productivity and decrease costs by reducing off-line departmental operations.

"Our innovative solutions are custom-tailored to meet the needs of each individual client."

We will work closely with you to design and develop a dynamic, functional and easy to navigate website that will perfectly fit your community. Then we empower you to control your digital presence with the industry's best administrative management applications. Revize training ensures that your team has the skills needed to expertly update and manage website content and delivery.



Government clients select Revize because we can help them

- Effectively engage residents.
- Enhance their web presence and build an online communications center.
- Empower non-technical web content editors and administrators to easily execute changes.
- Implement a scalable solution that allows them to affordably grow their web presence for the long term.

"Revize Websites build engagement with your constituents."

We have worked hard to establish a reputation for creating online community websites that engage, inform, and increase participation of your community. With our help, your community's website can serve your residents better, inspire them more, and get them actively involved in your government.

Please contact me if you have any questions at all.

Sincerely,

Clay A. Weinand

Senior Sales Executive

Clay A. Weinand

248-269-9263 x20

Clay@revize.com



Table of Contents

About Us	5
Our Innovative Responsive Web Design (RWD) and Web Apps	5
Here you will find the communication tools you need such as	6
Our Award-Winning Government CMS	6
Quick Deployment, Personalized Training and Support	6
Company Profile	7
Revize Organization Chart	9
Top Ten Reasons Why Revize gives you the Greatest Value!	12
Project Planning and Setup	17
Final Phase: You Go Live!	20
Marketing & Ongoing Consultation	20
Search Engine Registration and Marketing	20
Security	20
Security Controls and Protocols	21
Application Security Authentication	21
Government Account References	30
Revize Quote	36



Executive Summary

Thank you for considering Revize Software Systems for your new website project. We understand the importance of this undertaking and know how motivated your government/community is to selecting the right vendor; one who will work with you through all the steps required to build the perfect website featuring a plethora of high quality online services that your constituents will want to use regularly. In more than two decades of working with government leaders, as well as through nationwide surveys, we have learned that the key to choosing a website vendor is finding the right balance between the total cost of the solution and the quality of the design, online apps and user friendly functionality. In simpler terms, you need a solution that works for you and serves your constituents.

About Us

With more than 1,200 government clients nationwide, Revize Software Systems is one of the industry's eminent providers. We credit our rapid growth to our over 20-year track record of building award-winning government websites and content management systems. When you work with Revize, you're not just a client, you become part of the Revize family and will receive the service and support you need and expect! We are among the most highly respected government website experts in the United States and we proudly stand by our work.

Our Innovative Responsive Web Design (RWD) and Web Apps

Revize has been a pioneer in implementing the latest trends in design by using Responsive Web Design (RWD). This technology ensures that site visitors have an optimal viewing experience — easy reading and navigation with a minimum of resizing, panning, and scrolling — across a wide range of devices, from mobile phones to desktop monitors. RWD provides flexible and fluid website layouts that adapt to almost any screen. When you implement a dynamic new website powered by Revize, you will not only get an outstanding look, layout and navigation, but you also receive 24/7 access to our Government Communication Center for residents, business and visitors.



Here you will find the communication tools you need such as

- Public Service Request App
- Calendar of Events
- E-Notification Modules
- On-Line Payment Portal
- Facilities Reservations
- News Center with Facebook/Twitter Integration
- Emergency Alerts
- Online Forms / Survey Tools
- E-Newsletter Applications
- Job Posting and Tracking Module
- Public Records Request Tracker
- Agenda Creator

Our Award-Winning Government CMS

Revize is renowned as a leader in providing practical, high-value, easy to use Government content management software (Government CMS). This simple-to-use yet powerful solution enables clients to manage their online presence with high functionality and style. With applications, such as an online document center, public service request app, public records request tracker, agendas and minutes, frequently asked questions, agenda creator and more, Revize ensures that our clients have the tools they need to make information and services available for website users at the click of a mouse.

Quick Deployment, Personalized Training and Support

Revize addresses time concerns by completing websites in considerably less time than our competitors. And because our software is so easy to use, we are also able to effectively train our clients in less than half the time it takes our competitors. Our training program is customized based on each client's needs, and we provide hands on training the way you want it - either onsite or off site through web conferencing

tools. We pride ourselves on the skills of our support staff, who are responsive, knowledgeable and helpful. Our online support portal is available 24X7X365 for issue tracking and management. We also provide phone and email support during regular business hours.

Did you know?

Our technical and development staff holds a variety of certifications and has a combined 50 years' experience.

Company Profile

FOUNDED HEADQUARTERS PHONE WEB SITE

1995 1890 Crooks 248-269-9263 <u>www.revize.com</u>

Road, Troy, MI

48084

Revize Software Systems was founded in June, 1995 as a "new media" development company specializing in the creation of interactive web design, multimedia content delivered on CD-ROM, and video production. Since then, Revize has made an unsurpassed name for itself in the web/internet industry as THE master of government website design, which remains our specialty. We now boast more than 1200 government clients in North America and have created acclaimed website designs for hundreds of municipalities, and counties, as well as government departments, agencies and school districts. In September, 1996 as the Internet was becoming a world-wide reality, Revize began developing a Web Content Management System (CMS) for the government market to enable non-technical contributors to quickly and easily update content on their websites. The result was the creation of our state-of-the-art Revize Government CMS. Our mission has always been to enhance the communications of government organizations nationwide with their varied and valued audiences. This is based on our vision statement, which reads:

"The empowerment of people through simplified information management technologies."

Focused exclusively on creative web design, government web apps and content management technologies, Revize continues to invest in its technology, continually adding new capabilities and features that manifest our vision. While many municipalities choose Revize to develop and cost-effectively manage their website



content, clients also use Revize as an information-sharing platform. Our suite of Revize Government web-based solutions has proven valuable as a powerful technology that empowers clients to build and maintain sophisticated web sites, all while using the Internet and internal Intranets/Extranets to acquire, analyze, process, summarize and share information – ensuring that the right people always have the right information at the right time.

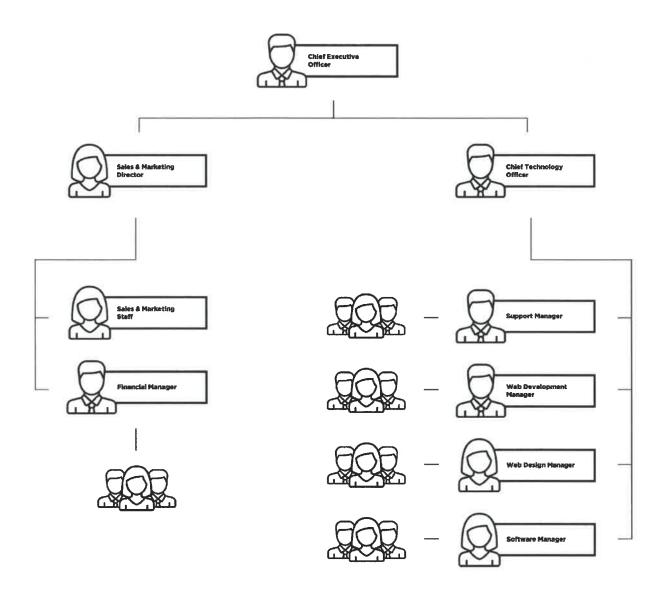
"We are proud of our award-winning web designs, technologies, continued innovations to build government centric modules and apps, web content management, training and support capabilities. We are especially proud of being recognized as one of the industry's top government website experts and innovators. We are committed to pursuing the continued evolution of all our services to provide increased value to our government clients."



Did you know?

Revize websites have received over 100 web awards in the last 5 years alone.

Revize Organization Chart





Why Choose Revize?

We Have Government Specific Experience and Outstanding Client Testimonials

You can rely on Revize and our 20 years of experience building and maintaining websites for municipal, county and government agencies of all sizes throughout North America, to deliver a customized site design that improves layout, navigation, usability and content. Using Revize ensures that your website will be reliable, W3C and ADA compliant, and allow for easy integration with existing or future web applications and third-party software. But there's no need to take our word for it -- we encourage you to peruse our massive file of testimonials from our many satisfied clients.

We Will Build a Government Communication Center that Works for Your Community!

The Revize website design, Government CMS and interactive tool sets have been developed exclusively for our government clients to help them effectively communicate with their key target audiences such as residents, businesses and visitors. Some of our most popular website and Government applications and modules include: a new and improved Online Calendar, the comprehensive Forms Center, our News Center with real-time social media connectivity, Emergency Alerts, E-Notifications, Citizen Request Tracker, Parks & Shelter Reservations System, Document Center, and Online Payment Portal.

"We Build Superior Technology into Every Website with CMS Performance & Reliability That's Second to None."



What sets Revize apart from other companies? Revize's superior technical architecture and security, unsurpassed staff expertise and highly effective publishing engine provide our government clients with the most reliable website solutions in the industry today. By ensuring our client's data security and providing redundant server architecture and back-up data centers, Revize has a nearly 100% up-time rate. Plus, our clients never have to worry about data loss or data corruption because of our instantaneous back-up process and our data center's tape back-up processes. Revize believes that investing a higher percentage of our profits into our technology and security makes us the best choice for the short and long term for governments seeking the best value for their community's website.

"We Always Provide Knowledgeable, Friendly and Responsive Service!"

All this, and a reliable IT partner too! Our website design and development is superior, and our Government CMS and suite of online apps is easy to learn and administer, but our 24/7 technical support will also be there for you to help you get over the hurdles! Our technical support team is widely considered to be among the industry's best. We also provide a sophisticated backup infrastructure which allows us to guarantee 99.99 percent uptime. Plus, regular updates and improvements to ensure that your site will remain current with industry standards and keep running smoothly for years to come. The Client Owns the CMS License and the Code!

We often hear the question: "What happens if we want to move the website to another vendor? Do we lose all access or any of our website data?" The answer is 100% NO! As our client, you own the template source code, the CMS, and any data that you put onto the website. We understand that clients may come and they go, but we always make sure they know they are just as important to us at the end of our tenure as they were at the beginning. If you decide to run the CMS in your own server, we can transfer the CMS license and software to your server as you own the license and you can run it from your server as long as you want.



Top Ten Reasons Why Revize gives you the Greatest Value!

- Modern, timeless and unique website design integrated with online Government apps
- On-time delivery
- Competitive pricing
- Responsible stewardship of the organization's stakeholders
- Full functionality to update and manage your website
- All the tools/apps needed to increase communications with citizens
- An easy CMS to train employees quickly
- Extended phone and email support
- 1,200+ satisfied government clients
- Unlimited App Upgrades: Revize provides unlimited upgrades to new and existing modules at no additional cost to you. Once you invest in Revize, you will receive free upgrades and feature enhancements for life.

"The Revize responsive website design is second to none for us providing an excellent experience for the growing number of residents, visitors and businesses accessing WylieTexas.gov on mobile devices. Our website's progressive look captures the vibrant culture of our community.

- Craig Kelly, Public Information Officer, City of Wylie, TX





Awards & Accolades



Revize provided a dynamic website platform for Genesee County. It allowed us to apply the best practices for counties in conveying vital information to citizens and businesses.

Jamal Powell - IT Systems Manager, Genesee County, Michigan







The Revize Solution

Project Planning and Setup

What makes Revize unique in its project approach and experience is our thorough preparation for each individual community combined with the range of website deployments and creative, customized fit we implement for each client. From small to large, rural to urban, the Revize project management process guarantees a perfect fit between the concept of the deployment and the expectations of the client's level of engagement preferences.

We don't utilize a "one size fits all" approach because it doesn't make sense.

However, we do use a standard, proven effective process methodology. Each client is unique and we tailor our process to fit their unique needs. For as long as you are our client you will have staff dedicated to your account and access to an on-line portal for communication, design process and on-going support.

Dedicated Accounts Manager: Your dedicated Account Manager will handle all issues related to your contract, pricing, future product add-ons, and general account satisfaction. During the initial kick-off meeting, your Account Manager will introduce you to the team, explain roles and responsibilities, and place you in the very capable hands of your Dedicated Project Manager and Designer.

Dedicated Project Manager: Your dedicated Project Manager will handle all issues related to the website design, development, navigation, content, training, timelines and deliverables, as well as ensuring that feedback and communication occurs promptly in order to keep the project on-track. Also, the dedicated project manager will be the point of contact for any future technical support or issues that need to be addressed during the deployment and post deployment of the site.



24/7/365 Project Portal Access: From day one, your project and on-going support is tracked in the Revize On-line Project Portal. The main point of contact you select for the project will receive an invitation to register, including setting up a secure user name and password. The Project Portal serves as a communication tool for any matter pertaining to your website design, development and on-going support even after your website is launched.

"We guarantee the best support in the industry that's 24/7 365 by the trained developers & technicians"



Did you know?

Revize has launched over 1200 government websites both small and large.



Hosting Service

Revize has four state-of-the-art physical data centers located in Chicago, Phoenix, San Diego and Houston with around-the-clock (24/7/365) monitoring of all server activities. Remote data backups are scheduled nightly with Carbonite data backup service. Additionally, Revize utilizes multiple Tier 1 bandwidth providers such as Level 3, Wiltel, and Cogent for redundancy and continuous connectivity. These procedures provide our clients with up to 500Mbps of fast fiber optic up-stream connectivity.

Revize hosts your web services on redundant (1TB Hard Drive, 3.2 GHz CPU and 32 GB RAM) servers in order to provide enhanced performance, as well as accurate security and data restoration for your website. The Revize technology architecture physically separates the CMS from the website in order to provide another layer of redundancy. With this model, we keep an up-to-the-minute exact duplicate of your website in the event your site must be restored. Revize support staff will simply republish your site within a guaranteed two hours (as opposed to the several hours or days timeframe our competitors offer).

"Revize provides clients with unlimited data storage server space for each website."

Revize will host both your Extranet and Intranet; your Intranet is secure and only accessible by authorized users through a login system.

There are no special software requirements to run a Revize hosted website and CMS solution. We make it all very simple. All you need is an internet connection and a browser. We also provide complete maintenance of your website, which includes but is not limited to: OS patches, intrusion prevention, antivirus, and software upgrades.



Final Phase: You Go Live!

At last, your website content is complete and your staff is sufficiently trained! The final phase in the process is to redirect your website domain name from your old site to your beautiful new one. Once this is completed, Revize will closely monitor the transfer for the first 24 hours to ensure that everything is working properly. Any issues that arise will be immediately resolved.

Marketing & Ongoing Consultation

Revize seizes on every effort to make our clients' sites highly visible. We draft press releases for posting on our website and for distribution locally, and will continuously monitor your site after it goes live so that you can take advantage of all marketing opportunities. We also look to submit your site for different awards and recognition competitions to further maximize your site's exposure.

Search Engine Registration and Marketing

Revize will input all the targeted keywords to make your web pages search engine friendly, thus enabling users to find targeted information when they do a Google, Yahoo or any other search on your site.

Security

Revize takes website security very seriously and we provide our clients with the very best website protection protocols. Our data centers are located on secure premises equipped with card-reader access, security cameras and guards on duty 24/7 to ensure the physical protection from unauthorized entry.

Our web and network administrators monitor network activity 24-hours-a-day to ensure system integrity and protection against threats such as Denial of Service (DoS) attacks that could corrupt your website or block user access. Maintaining the secure configuration of our web servers is managed through application of appropriate patches and upgrades, security testing, vulnerability scans, monitoring of logs, and backups of data and OS.



Security Controls and Protocols

- Anti-malware software such as antivirus software, anti-spyware software, and rootkit detectors
- Shield Plus Security Bundle to prevent DDoS attacks
- Intrusion detection and prevention software (such as file integrity checking software)
- Host-based firewalls to protect CMS servers from unauthorized access
- Patch management software
- Security and Authentication Gateways
- Content filters, which can monitor traffic to and from the web server for potentially sensitive or inappropriate data and take action as necessary
- HTTPS (Hypertext Transfer Protocol over SSL), which provides encryption and decryption for user page requests that require more secure online transactions
- SSL (Secure Socket Layer) provides an encrypted end-to-end data path between a client and a server regardless of platform or OS

Application Security Authentication

- Role-Based Security: Role-based authentication to add individual user accounts and assign them system roles like Editor, Developer, Administrator, Workflow Approvers, etc., or department roles and empower the department to assign specific roles to users.
- Permission-Based Security: Ability to set up Content Owners/Editors and restrict which site pages they are authorized to update
- Global & Department Workflow Management: Create workflow management and approval processes where authorized department personnel become approvers



Did you know?

Revize launched over 200 websites last year alone.

Maximum Response Times

- 1 hour for crisis issues
- 4-6 hours for critical issues
- 24 hours for normal issues

Revize Support

- 8 a.m. 8 p.m. EST Phone Support (Monday thru Friday)
- 24X7X365 Portal & Email Support
- Dedicated support staff to provide assistance and answer all questions
- New and existing user training
- Training refreshers
- Video tutorials and online training manual
- Automatic integration of enhancements
- E-Newsletter module support
- Automatic upgrades of CMS Modules such as Calendar, Document Center, etc...

Software Maintenance

Revize rolls out two new versions of the Revize CMS, and six to eight product updates every year. The Revize CMS is continuously enhanced to keep pace with cutting edge technologies and industry trends. When a software update or new version is rolled out, Revize will automatically update all servers used by our subscription service clients.

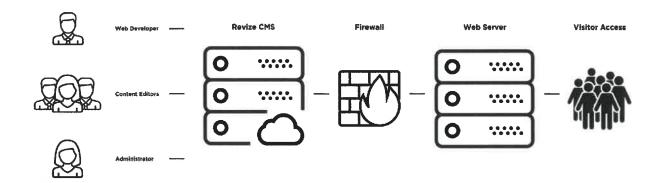
"As a Revize client, you will receive full access to all enhancements to the core components and modules in the Revize CMS at no additional charge."



Revize Technology Architecture

The Revize Government CMS is a standards-based, open architecture software product without any proprietary restrictions. Revize uses leading technologies to avoid integration problems with existing systems and comes complete with its own Integrated Publishing Engine, Embedded Relational DB, JSP/Servlet Engine, and Application Server.

Revize Intelligent Publishing WCM



"Security, Performance, Redundancy"





Revize Project Team

Revize understands the importance of having a talented and experienced staff. We are proud of our well-respected team of top notch experts in the field of government website design, development, analysis, content management, training and support. From the first creative concepts, through to the design phases, and from site launch to training of personnel and continued support of your website project, we have the right group of seasoned professionals to work with you through the website process and beyond. We are pleased to introduce them:

Thomas Jean

Government Subject Matter Expert/Proposal Manager

As a Government Subject Matter Expert, business development and account executive, Thomas has brought to Revize a very special skill set. Not only does he sell Revize products and services, he is also a genuine subject matter expert when it comes to the inner workings of government. As an elected Township Trustee in Genesee Township Michigan, he knows the advantages that come with modernizing the way government does business. Additionally, he serves as President of a registered 501c3 non-profit organization, Genesee Forward, that promotes community development. With his unique background as an elected official, president of a non-profit organization, and education from one of the nation's top universities, Thomas is uniquely experienced to give an honest and accurate assessment of your community's website needs.

- Philosophy: As a township trustee, I know the challenges that elected officials
 face and what is important to them. I very much enjoy helping them by
 showing them all of the advantages of modernizing a community's technology.
- **Education:** BA degree in Political Science from University of Michigan; studied under top government academics.
- **Expertise:** Business development, business management, government procedure, public affairs, community development.
- Role on your website project: Account and client management



Joseph J Nagrant

Business Development Director

Joseph is an accomplished professional internet and website design consultant with more than 20 years of successful business development and account management leadership experience. He has worked with well over 400 townships, cities, counties, educational institutions, companies, and non-profit organizations. He's a foremost expert in translating technical solutions into compelling living websites and other online community building opportunities. Additionally, he is a board member for Mott Community College (Flint, MI) MTEC Center, IT Advisory Council, Education Advisory Group. He also participates in many government discussions regarding the Internet for government use, including being a frequent guest on WDET (NPR) public radio and in The Detroit News. He has an excellent reputation for building and sustaining effective, long lasting client relationships.

- Philosophy: "Always put yourself in the client's shoes and do what is best for them."
- **Education:** BS in Electrical Engineering, Lawrence Tech University, MS in Business, Central Michigan University.
- **Expertise:** 29+ years of project, sales and marketing experience with government, education, corporate, and non-profit organizations.
- Role on your website project: Supervisor of account management between client and project team.

Ray Akshaya

Technical Director

Ray has 20+ years of extensive technical experience with internet and website solutions. He has worked on hundreds of government, non-profit and educational websites and has a keen eye for web visitor requirements, information architecture, and usability. He is also a long-time veteran of Revize Software Systems and our clients enjoy working with him. In his career, he has deployed and/or assisted with technical solutions for more than 500 websites. When working on a project, Ray always visualizes himself in the client's chair at the closing stages of the project and makes sure that all decisions made on a project are in alignment with the client's vision and best practices for developing the system.

• Philosophy: "Work Hard, Help People and Live Honest."



- Education: MS in Engineering Science, Louisiana State University, Baton Rouge
- Expertise: Client Management, Project Management, Technology Development for CMS & Web Apps
- · Role on your website project: Technical Director

Samir Alley

Creative Director

Samir has more than a decade of experience in managing web site design projects. He has deployed 360+ municipal websites and has a solid background in web design and the latest web technologies. Formerly with Google, Samir is a leader equipped to handle any kind of sophisticated web project. He is an exceptional communicator with an innate listening skill that gives him the ability to understand and deploy a client's unspoken needs. Samir's blend of creativity, proficiency, and technical knowledge is unsurpassed in the industry.

- Philosophy: "Empathy, Focus, and... Impute"
- Education: BS in Computer Science, Wayne State University
- Expertise: Web Project Management Adobe Design Premium CS5.5: Photoshop, Illustrator, InDesign, Flash, DreamWeaver, Fireworks, HTML, CSS, CSS3, SEO, PHP, JavaScript, MySQL, JQuery and HTML5.
- Role on your website project: Graphic design of website and backup support.

Tom Gooden

Website Developer / Graphic Designer, Illustrator

Tom is a senior front-end developer and designer with Revize with more than 10 years of experience in website development. He is highly skilled in his ability to leverage the latest technologies to create fast and innovative web solutions. He commands an intense, yet light-hearted creative presence at Revize, producing excellent design work.

Philosophy: Design and development are constantly evolving, and learning new
methods and practices gives me a "geeky" excitement. What I truly enjoy most is
that I can create what is considered to be art, but at the same time serves a very
functional purpose.



- Education: Associate Degree in Computer Science, Oakland Community College.
- Expertise: Skilled in Adobe Design Premium CS5.5: Photoshop, Illustrator, InDesign, Flash, DreamWeaver, Fireworks, HTML, CSS, CSS3, SEO, PHP, JavaScript, MySQL, JQuery and HTML5.
- Role on your website project: Graphic design of website and backup support.

Denise Brazier

Project Manager/Trainer

Denise is an educator by nature. Her 20 years of experience in the public school system has made her a master of engaging participants during training. She effortlessly builds effective relationships with all clients. Denise has served as Advisory Counselor, Coordinator, Publicity Director, and Project Manager for several organizations in the education, non-profit and public sectors. She has been appointed to the state's quality committee evaluating organizational policies and procedures for recognition.

- Philosophy: "Always explain things in the terms of your audience to ensure their understanding"
- Education & Training: MS in the Art of Education from Marygrove College.

 Certification in Secondary Education
- Expertise: Training, education, teaching, public affairs and project management.
- Role on your website project: Trainer for the Content Management toolset and project manager

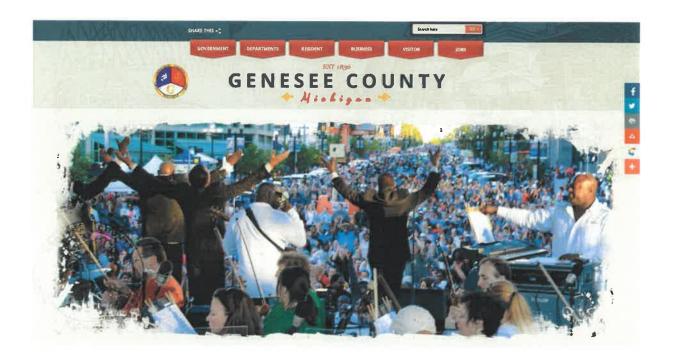
Did you know?

Revize has the largest number of township websites in the state of Michigan than any other website company?



Revize Government CMS User Interface

1. Revize CMS User Interface Home Page

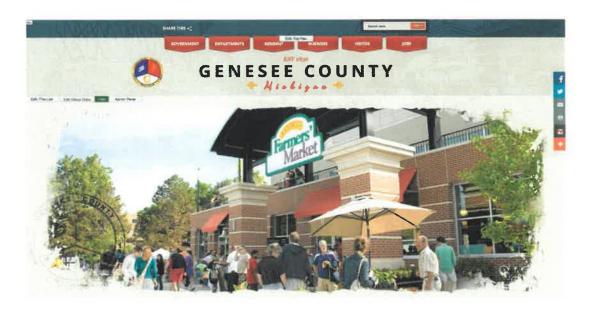




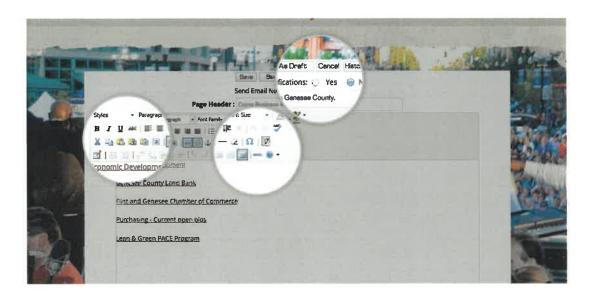
2. Users simply browse to a page that they want to edit, select the Login button, and then insert their Login Name and Password into a login screen as shown below.



3. Edit buttons appear on the page after the Login executes. Based on user's roles/permissions, the appropriate buttons are displayed.



The input form appears as shown below. Content Editors can change banner, page heading and the content displayed in the center of the page. Notice the content is changed using a "Word Like" editor.



After the page is "saved", the page can be sent to an approver for review or immediately published to the web site.



Government Account References

Client: City of Morristown, TN

Pavel Plasencia, IT Director

Office: (423) 585-1832

Email: pavel@mymorristown.com Website: www.mymorristown.com

Client: City of Wylie, TX

Craig Kelly, Public Information Officer Office: (972) 516-6016

Email: craig.kelly@wylietexas.gov Website: www.ci.wylie.tx.us

Client: City of Virginia, MN

Britt See-Benes, City Administrator Phone: (218) 749-3573 Email: britts@virginiamn.us Website: www.virginiamn.us

Client: Bristol Bay, AK

Geoff Doland, IT Director

Phone: (907) 246-4224

Email: geoffdoland@bristolbayboroughak.us Website: www.bristolbayboroughak.us

Client: City of Logan, UT

Jeff Compton, IT Manager

Office: (435) 716-9050

Email: jeff.compton@loganutah.org

Website: www.loganutah.org

Client: City of Howell, MI

Mike Pitera, IT Director
Office: 517-540-6714

Email: mpitera@ci.howell.mi.us Website: www.cityofhowell.org



Government Project Experience

Logan, UTAH

www.loganutah.org

Open Branding, Video, Responsive Web Design

Details: Logan, Utah is a highly desirable and well-planned community that wanted a website to show off its character and increase resident communications. It has an intuitive layout that guides the web visitor to important information while delivering ease of use among the community.

Features: Video Home Page, Events Calendar, Document Center, Alert Center, Economic Development Center, Take Action Center, Sliding Feature Bar, Changeable Rotating Photo Gallery, FAQ, eNotify, Print This Page, Email This Page, etc.





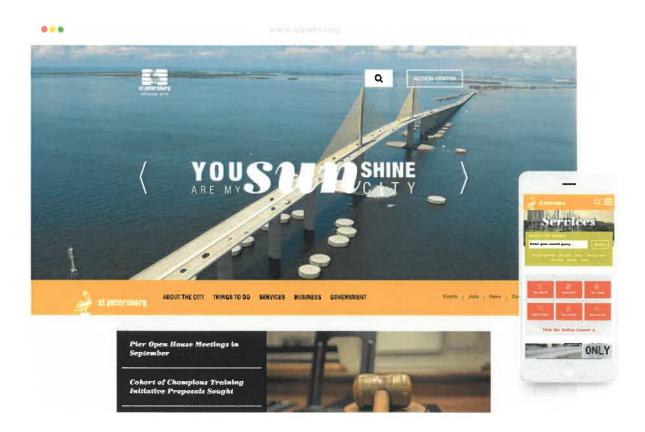
St. Petersburg, FLORIDA

www.stpete.org

Responsive Web Design

Details: A heavy government informational city website design that allows to you get to anywhere in the website within 2-3 clicks from the home page! As well as feel like you are part of the community right from the home page. Social media feeds from Instagram, Flickr, Facebook, Twitter, and YouTube all on the homepage!

Features: Members Center, Event Calendar, Document Center, Quick Links, Citizen Request Center, Advanced Photo Gallery, Language Translator, Community Alerts and Social Media Center





Montgomery County, OHIO

www.mcohio.org

Responsive Web Design

Details: The Montgomery County design masters bringing together the beauty of the county with a straight forward connection to everyday resident information. The website not only functions as a community engagement center but has special SEO attraction for tourism interests with easy navigation!

Features: Event Calendar, Latest News, Document Center, Community Alerts, Staff Directory, Bid Posting, Job Posting and Quick Links.





Wylie, TEXAS

www.wylietexas.gov

Responsive Web Design - TAMIO Award Winning Website

Details: City website designed to make you feel like you are in this charming community. The website not only functions as a community engagement center but has special SEO attraction for tourism interests with easy navigation! The website makes you feel like you want to go there! As well as feel like you are part of the community right from the home page

Features: Mega Menu, Members Center, Event Calendar, Document Center, Quick Links and Online Bill Payment





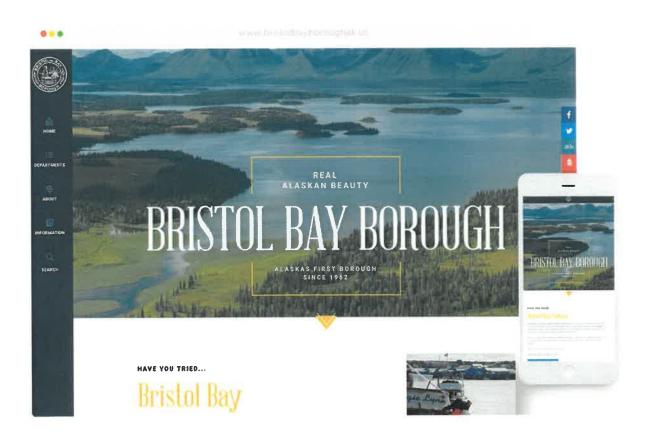
Bristol Bay, ALASKA

www.bristolbayboroughak.us

Open Branding Responsive Web Design

Details: Municipal website design to reflect the beauty of the area within seconds. Features a panoramic photo slider along with a next generation side navigation. Also, features beautifully incorporated mega menus. This is not your average government website!

Features: Members Center, Event Calendar, Document Center, Quick Links and Online Bill Payment





Revize Quote

Revize WEBGEN "Ready to Use" Website Design – includes Color Scheme and Banner customization, Revize CMS integration, Content migration included up to 175 webpages and documents, and Content Editor training, onetime fee	\$1,400
Revize CMS Annual Software Subscription (3 Users), Tech Support, Software Updates, and Website Hosting up to 10 GB storage – annual fee	\$1,200
Grand Total (1st year) Second year and onwards investment	\$2,600 \$1,200/year

Website delivery: approximately 4-6 weeks

- ✓ Revize WEBGEN "Ready to Use" Website Design pick from one of three designs, starting on page 32. Revize will change the color scheme and customize the banner to fit your organization. Each design includes Response Website Design programming for great viewing on any size mobile phone screen without having to zoom in on the text! Takes approximately 4 6 weeks.
- ✓ Revize CMS web content management software subscription for up to 3 Content Editors/Administrative Users
- ✓ Revize Web Calendar Module, Document Center, and other modules as indicated on the next page
- ✓ Additional content migration, if requested, is available for \$3 per webpage and document.
- ✓ Instructor Led Training Revize content editing and administrative training, one session up to 3 hours for up to 3 people via web conference and phone
- ✓ Technical Support and Product Upgrades, Website Hosting
- √ Four-year agreement



Following Applications & Features will be integrated into Your Website Project

Revize provides applications and features specifically designed for municipalities. The applications and features are categorized into:

- Citizen's Communication Center Apps
- Citizen's Engagement Center Apps
- Staff Productivity Apps
- Site Administration and Security Features
- Mobile Device and Accessibility Features

CITIZEN'S COMMUNCIATION CENTER APPS:

- Home Page Alert
- Document Center
- News Center
- Photo Gallery/YouTube Video Upload
- Quick Link Buttons
- Revize Web Calendar Unlimited Calendars

CITIZEN'S ENGAGEMENT CENTER APPS:

Online Bill Pay

STAFF PRODUCTIVITY APPS:

- Vendor Registration/Management System via Vendor Registry
- Image Manager
- Link Checker
- Staff Directory
- Menu Manager
- Website Content Archiving



SITE ADMIN & SECURITY APPS

- Audit Trail
- History Log
- Roles and Permission-based Security Mode
- Secure Site Gateway
- Unique Login/Password for each Content Editor

MOBILE DEVICE AND ACCESSIBILITY FEATURES

- Alt-Tags
- Responsive Website Design (RWD) -Latest Government Design Technology to accommodate better viewing of text and graphics for any size screen, i.e SMART phones, PC Tablets, iPads, iPhones, Windows and Android devices



Revize Support Includes:

- 8 AM 8PM EST phone support (Monday thru Friday)
- Staff to provide assistance and answer all questions
- Dedicated Support Staffs
- New User Trainings
- Existing User Training / Training Refreshers
- Video Tutorials and Online Training Manual
- Automatic Integration of Enhancements
- E-Newsletter Module Support
- Automatic Upgrade of CMS Modules, such as Calendar, Document Center, etc
- 4 Major CMS Upgrades per Year
- Software & Modules Upgrades (Automatic Install)
- Server Hardware & OS Upgrades
- Immediate Bug Fixes / Patches
- Round the Clock Server Monitoring
- Data Center Network Upgrades
- Security and Antivirus Software Upgrades
- Firewall and Router Upgrades
- Bandwidth and Network Infrastructure Upgrades
- Remote Backup of all Website Assets
- Tape backup of all Website Assets
- Quarterly Newsletters on the Major Feature Updates
- Regular Webinars on CMS Features and Usage



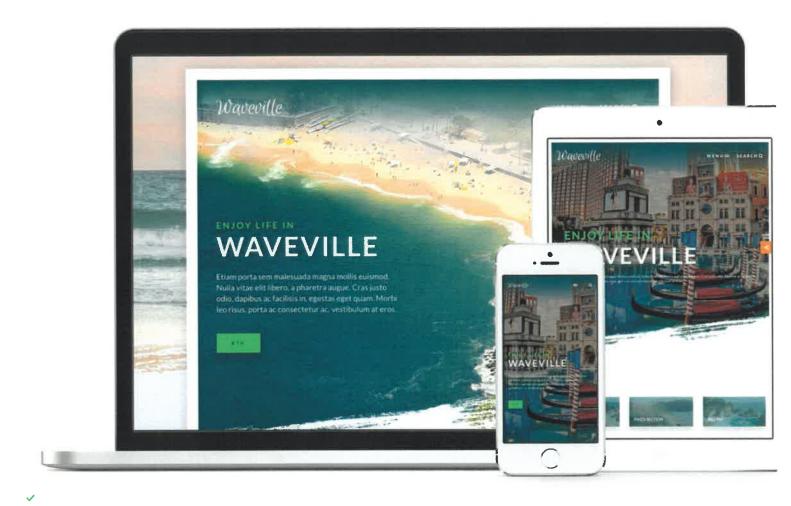
Revize WEBGEN "Ready-to-Use" Website Designs:

Small City Design





Waveville Design





Rugged Beauty Design





ORDINANCE NO. 21

An Ordinance regulating and prohibiting the use, harboring, keeping and maintaining of animals, livestock and fowl, other than licensed dogs, within the Village of Newberry, Michigan.

THE VILLAGE OF NEWBERRY ORDAINS:

Section 21:1

Livestock and Fowl:

21:1:1:

Definitions:

"Animals", "livestock" and "fowl" as used in this Ordinance shall mean and include, horses, ponies, mules, cattle, calves, swine, sheep, goats, chickens, turkeys, ducks and geese.

21:1:2:

It shall be unlawful to maintain, harbor, keep and use of livestock and fowl as defined above, within the limits of the Village of Newberry.

21:1:3:

It shall be unlawful for any person, firm or corporation to keep, maintain, harbor and use any animals, livestock or fowl as defined above within the limits of the Village of Newberry, Michigan, excepting there from, licensed dogs.

21:1:4:

It shall not be unlawful to ride or drive any of the above defined animals or livestock within the Village of Newberry, as long as participants follow laws and respect property. Incidents shall be handled on an individual basis by the Newberry Police Department or Sheriff's Department under contract.

21:2

Pets and Domesticated Animals:

21:2:1:

Definitions:

1) For the purpose of this Ordinance, the term "pet" shall mean any domesticated animal (including without limitations mammals, birds and fish) which is kept primarily for pleasure rather than for utility or profit and which is of a species that is not generally regarded as being dangerous or posing a threat to

the health or safety or mankind, and further, being indigenous to the State of Michigan or normally considered as a domestic animal.

2) The term "wild animal" shall mean any animal not properly regarded as a pet.

21:2:2: Wild Animals Prohibited:

No person shall keep, maintain or harbor any wild animals within the Village.

21:2:3: Pets: Threat to Personal Safety: Prohibited:

No person shall keep, maintain or harbor any pet or animal which by it's demeanor, conduct or natural instinct poses a threat to the personal safety or property of residents of the Village.

21:2:4: Public Nuisance: Prohibited:

No person shall keep, maintain or harbor any pet or animal which by it's odor, noise or appearance or otherwise constitutes a public nuisance.

21:2:5: Squirrel, rat, snake; Prohibited:

No person shall keep, maintain or harbor any squirrel, rat or snake in the Village except in connection with a biology exhibit or experiment conducted at and with the approval of the principal of an accredited school.

21:2:6: Pet in Public, Private Place. Rabies:

No person shall allow any pet which is kept, maintained or harbored by him or her to run free in any public place or upon any private property not owned or rented by such person except when held securely by a leash of suitable strength and length by such person or other person capable of restraining such pet or when confined securely in a shipping receptacle or closed automobile; provided further, that no such pet shall be permitted at any time to be in any public place or on private property not owned or rented by such person unless such pet shall have been immunized against rabies.

21:2:7: Rabies; Veterinarian; Seizure:

Any person who shall have in his or her possession or control, an animal which has contracted rabies or which has been subjected to the same or which is suspected to having rabies or which shall have bitten any person shall immediately deliver such animal to the local veterinarian and default thereof such animal may be seized by or for the Village and delivered to the local veterinarian and the owner of such animal, if known, shall be promptly notified. At the expense of such owner the veterinarian shall test such animal for the existence of rabies and any other diseases which, given the species of animal involved, would pose a health hazard to persons coming into contact therewith. If at the conclusion of such test, it appears that such animal is afflicted with rabies, or if the animal is not a pet, or is a pet which has bitten any person while in the custody of the veterinarian demonstrates a fierce or vicious nature, it shall be destroyed; otherwise, it shall be returned to the owner.

21:2:8: Proper Care and Control, Owner's Duty:

No owner shall fail to exercise proper care and control of his pets to prevent them from becoming a public nuisance. Excessive, continuous or untimely barking, molesting passer-by, chasing vehicles, habitually attacking other domestic animals, trespassing upon school grounds or trespassing upon private property in such manner as to damage property, shall be deemed a nuisance and a violation of this Ordinance.

Section 21:3 <u>Cruelty to Animals; Penalty; Cropping Dogs</u>
<u>Ears:</u>

Whoever overdrives, overloads, drives when overloaded, overworks, tortures, torments, deprives of necessary substance, cruelly beats, mutilates or cruelly kills, or causes or procures to be so overdriven, overloaded, driven when overloaded, overworked, tortured, tormented, deprived of necessary sustenance, cruelly beaten, mutilated or cruelly killed any animal and whoever has the charge and custody of any animal, either as owner or otherwise, inflicts unnecessary cruelty upon the same, or willfully fails to provide the same with proper food, drink, shelter or protection from the weather, shall be guilty of a misdemeanor

except cropping performed by a registered veterinary surgeon, while the dog is under anesthetic.

Section 21:4

Penalty:

Any person violating any provision of this Ordinance, shall upon conviction be subject to a fine of not more than Five Hundred (\$500.00) or imprisonment for not more than 90 days, or both, in the discretion of the Court. Continuing acts of violation and every day upon which such violation shall occur after conviction may be charged as separate offenses. A person charged with violation of this Ordinance may rebut the presumption by affirmatively proving beyond a reasonable doubt that continued violation of this Ordinance in the manner charged cannot have any adverse impact upon public health, safety or general welfare.

Section 21:5

Repealer:

All Ordinances or parts of the Ordinance in conflict herewith are hereby repealed only to the extent necessary to give this Ordinance full force effect.

Section 21:6

Severability:

The various parts, sections and clauses of this Ordinance are hereby declared to be severable. If any part, sentence, paragraph, section or clause is adjudged unconstitutional or invalid by a court of competent jurisdiction, the remainder of the Ordinance shall not be affected thereby.

Section 21:7

Publication and Effective Date:

The Clerk shall cause a copy of this Ordinance to be published in the Newberry News within 15 days and further shall make copies of this Ordinance available for public inspection at the VILLAGE OFFICES located in the NEWBERRY WATER & LIGHT BUILDING. This Ordinance shall be effective twenty (20) days after publication.

Amended and adopted by the Village Council January 17, 2011
Published January 26, 2011.
This Ordinance shall be effective February 15, 2011

This entire Ordinance was recapitulated and incorporates all modifications to date, which allows the Council to pull the Original Ordinance and Amendments from all binders and replace it with the Recapitulated version. The Original Ordinance and all amendments and modifications shall be archived.

Terrance Webb, Village President

Adoption History:

Introduced and Adopted: July 13, 1987 Effective: August 3, 1987