### Welcome to tonight's City Council meeting!

The elected officials of the City of Bonners Ferry are appreciative of an involved constituency. Testimony from the public is encouraged concerning issues when addressed under the <u>Public Hearing</u> portion of the agenda. Any individual who wishes may address the council on any issue, whether on the agenda or not, during the <u>Public Comments</u> period. Normal business will preclude public participation during the business portion of the meeting with the discretion left to the Mayor and Council.

### **Vision Statement**

Bonners Ferry, "The Friendliest City", strives to achieve balanced growth, builds on community strengths, respects natural resources, promotes excellence in Government, and values quality of life.

AGENDA
CITY COUNCIL MEETING
Bonners Ferry City Hall
7232 Main Street
267-3105
December 1, 2015
7:00 p.m.

### PLEDGE OF ALLEGIANCE

### **PUBLIC HEARING**

### **PUBLIC COMMENTS**

Each speaker will be allowed a maximum of five minutes, unless repeat testimony is requested by the Mayor/Council

### **GUESTS**

Marion Johnson and Susan Kiebert – SPOT Bus Update John Tremble - International Bureau of Electrical Workers

### REPORTS

Police/Fire/City Administrator/Economic Development Coordinator/Urban Renewal District/Water & Sewer

### **CONSENT AGENDA**

- 1. Call to Order/Roll Call
- 2. Approval of Bills and Payroll
- 3. Treasurer's Report
- 4. Approval of November 17, 2015 Council Meeting Minutes

### **OLD BUSINESS**

### **NEW BUSINESS**

- 5. Electric Discuss Union
- 6. Water Approve Resolution 2015-12-01 Authorizing Financing of the Cassia Water Storage Tank Project through Interfund Loan from Electric Fund and Consolidation of Existing Loans (attachment)
- 7. Street Approve Application for Transportation Plan Grant (attachment)

- 8. Electric Approve Change Order for Knight Construction for Moyie Substation Project (attachment)
- 9. City Authorize Advertisement of IT/GIS Mapper Position (attachment)

### **EXECUTIVE SESSION PURSUANT TO IDAHO CODE 74-206, SUBSECTION 1**

- (a) Consider hiring a public officer, employee, staff member or individual agent.
- (b) Consider the evaluation, dismissal or disciplining of, or to hear complaints or charges brought against a public officer, employee, staff member or individual agent, or public school student.
- (c) Conduct deliberations concerning labor negotiations or to acquire an interest in real property which is not owned by a public agency.
- (d) Consider records that are exempt from disclosure as provided in chapter 1, title 74, Idaho Code.
- (e) Consider preliminary negotiations involving matters of trade or commerce in which the governing body is in competition with governing bodies in other states or nations.
- (f) Communicate with legal counsel for the public agency to discuss the legal ramifications of and legal options for pending litigation, or controversies not yet being litigated but imminently likely to be litigated.
- (i) Engage in communications with a representative of the public agency's risk manager or insurance provider to discuss the adjustment of a pending claim or prevention of a claim imminently likely to be filed.

### **ADJOURNMENT**

### **NEXT MEETING DATE**

### INFORMATION

- 10. City Fee Increase Hearing on December 15, 2015 (attachment)
- 11. Sewer Notice of Tort Claim (attachment)
- 12. Electric/Water/Sewer Profit Loss Reports (attachment)

### RESOLUTION 2015-12-01

A RESOLUTION OF THE CITY COUNCIL OF BONNERS FERRY, BOUNDARY COUNTY, IDAHO AUTHORIZING FINANCING OF THE CASSIA WATER STORAGE TANK PROJECT THROUGH AN INTERFUND LOAN FROM ELECTRIC FUND AND THE CONSOLIDATION OF EXISTING LOANS

**WHEREAS**, the Water Department is in need of financing for construction of the Cassia Storage Tank, and

WHEREAS, the Cassia Storage Tank will provide improved fire protection and is necessary to protect the health, safety, and welfare of the citizens of the City of Bonners Ferry, and

WHEREAS, the Water Department has two existing loans from the Electric Fund, hereinafter referred to as the "District One Loan" and the "Clarifier Loan." These loans and the Cassia Storage Tank loan will be consolidated to result in one yearly payment for a term of eleven years, and

WHEREAS, the Electric Fund has a sufficient reserve balance that a loan to the Water Department will not jeopardize the City's electrical power supply system, and

WHEREAS, the loan from the Electric Fund to the Water Department will be repaid with interest at three percent per annum, and

WHEREAS, it is in the best interests of the citizens of Bonners Ferry to borrow the financing from the Electric Fund,

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF BONNERS FERRY, BOUNDARY COUNTY, IDAHO, as follows:

### Section 1: AUTHORIZATION OF INTERFUND LOAN.

The City of Bonners Ferry Electric Fund ("Electric Fund") has sufficient funds to provide a loan of funds to the City of Bonners Ferry Water Fund ("Water Fund") to pay for the costs of the Cassia Storage Tank project. The City Council finds that monies in an amount up to \$1,000,000.00 including the existing loan amounts for the District One and Clarifier Loans, would be available through an interfund loan to the Water Fund from the Electric Fund. Furthermore, the Council finds that the Electric Fund is able to receive interest on the unpaid balance in an amount in excess of the interest rate that would otherwise be received on investments of the City, that providing these funds to the Water Fund to pay costs of the project is in the best interests of the City.

### Section 2: TERMS OF INTERFUND LOAN.

The City Council hereby authorizes an interfund loan between the Electric Fund of the

City and the Water Fund. Transfers may be made from the Electric Fund to the Water Fund on an as needed basis, up to the maximum amount of \$1,000,000.00. This amount reflects the total repayment amounts outstanding on the District One Loan (\$75,996.18) and the Clarifier Loan (\$130,930.79), leaving an amount of \$793,073.03 available for the Cassia Storage Tank project as needed. Interest on the funds loaned from the Electric Fund to the Water Fund will be assessed interest at the rate of three percent (3%) per annum on the unpaid balance. In no event, shall the interfund loan extend beyond October 1, 2026, without additional action by the City Council.

### Section 3: CONFORMANCE WITH STATE LAWS

All actions and proceedings necessary for the issuance, sale and payment of the Loan, including the interest thereon, shall in all particulars be had in accordance and in conformity with the provisions of the Idaho Code.

### Section 4: SEVERABILITY

If one or more of the provisions of this Resolution shall be declared by any court of competent jurisdiction to be contrary to law, then said provision shall be null and void, and shall be deemed separable from the remaining provisions of this resolution, and shall in no way affect the validity of the other provisions of this Resolution.

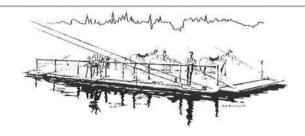
### Section 6: REPEALER

All resolutions or parts thereof in conflict herewith, to the extent of such conflict, are hereby repealed.

### Section 7: EFFECTIVE DATE

This Resolution shall be in full force and effect immediately upon adoption.

ADOPTED by the Mayor and City Council of the City of B	Bonners Ferry, Boundary County,
Idaho on, 2015.	
ě.	
CITY OF BONNERS FERRY	190
Boundary County, Idaho	
David K. Anderson, Mayor	
ATTEST:	
Kris Larson, City Clerk	





Date:

December 1, 2015

To:

City Council

From:

Mike Klaus, City Administrator/Engineer

Subject: Grant for New Transportation Plan

I have asked HMH Engineering to assist the City applying for a grant to develop a new transportation plan. Our previous transportation plan of 2007 needs to be revised with a new capital improvement plan that will provide us with a basis for future grant funding opportunities.

Thanks,

Mike



### 3. APPLICATION

### 3.1 LHTAC 2017 LRHIP APPLICATION COVER SHEET

.onti	act name: Mike Klaus	phone: <sup>208-867</sup>	-3105en	nail: mklaus@bonnersferry.id.gov				
ocat	tion of Project City wide Transportation	Plan						
z•	Project is on a rural local roadv Yes No							
2.	Description of Project: Developm	ent of a transportation plai	that focuses on asse	t management, including pavement and signs				
	and development of a realistic capital im	provement plan with an er	nphasis on road main	tenance.				
	\(\frac{1}{2}\)							
3.	Total cost of the Project: \$ 50,0	00		*				
<b>.</b>	Amount of money applying for	: \$ 50,000		-				
5.	Amount and source of other funds used in this project: \$ _0							
,,	Amount and source of switch to	(amount)						
	-	(source)						
5.	For what nurnose will this gran	nt money be used? <sup>T</sup>	o develop a Transpor	tation Plan that specifically meets the needs				
,.	and wants of the City and develop a rea	listic capital improvement	plan that will focus on	road maintenance.				
_		oor	2016	through June 2017				
7.	When will work be done? Octob	(month)	, <u></u> (year)					
3.	What bike and pedestrian plan	s and consideration	have been made	e regarding this project? or future projects.				
€.	Other Comments: The City greatly	appreciates LHTAC's con	sideration for this plar	l				



### 3.4 LHTAC FY17 LRHIP TRANSPORTATION PLANS APPLICATION

	Υ	N	Pts	LHTAC
			Available	use only
THE REPORT OF THE PROPERTY OF	QUIR	RED,	PLEASE LIMIT	TO ONE PAGE.
ATTACH THE LAST THREE SIGNED COPIES OF YOUR AGENCY'S ANNUAL ROAD & STREET FI	INAN	CIA	L REPORT AS S	UBMITTED TO
THE CONTROLLER'S OFFICE. ALL VALUES SHOULD COME FROM ROAD & STRI	EET F 	INA	NCIAL REPORT	
1. Line 64 CLOSING BALANCE	-			
Line 65 Funds obligated for specific future projects*	-		1	
Line 66 Funds retained for general funds and operations	1		0-5	
Line 67 ENDING BALANCE	-		1	
% for Future Projects = Line 65/Line 64  *Please provide list of future projects with values	-			
2. Line 11 TOTAL LOCAL (non-user) FUNDING Line 17				
TOTAL STATE (user) FUNDING	1			
Line 18 SECURE RURAL SCHOOLS	1			
Line 24 TOTAL RECEIPTS			0-10	
LOCAL (Non-User %) = Line 11+Line 18 / Line 24				
	$\vdash$			
3. What percentage of your annual revenue (over the past 3 years) is the cost of				
the project? Est. Proj Cost (your share only), Average annual revenue,			0-10	
Cost/Rev  4. Are you involved with an active multi-jurisdictional transportation group?	1.7	Т	<b>—</b>	
(include first page of minutes or attendance for the last year of meetings)	H	╁	-	
Was your project rated in the top 3 LRHIP projects for your group?	V	L	0-5	
List examples of cooperation with other public/private agencies which improve			0-5	
efficiency in maintaining your roads. (List - 1 page max)				
5. Do you have a pavement management program? Do you	1			
have a sign management program?		17	7	ľ
Have the programs been updated in the past 3 years?		17	0-5	
If yes, attach cover page (dated) and <b>no more than 2 pages</b> of each report.		-		
6. Has your agency applied for an LRHIP Transportation Plan Grant in the past?	Т	TZ	,	
If yes, year(s) applied		1.	0-20	
11 yes, year(s) appries	1	_		
7. Are you applying to fund your first plan?	<b>V</b>			
Do you have an existing plan? Y N V If yes, what year was it funded?			0-5	
Has it been updated at all? Y N J If yes, what years				
TOTAL SCORE	60	) TC	TAL POINTS	
Additional Questions				
1. Have you ever had a Transportation Plan? Yes 🗹 No 🗌				
Was is solely for you LHJ or jointly with another agency? Solely for Bonners F	erry			
What year was it completed? 2008				
What was the source funding? Local Funding				
2. Have you participated in a Transportation Plan with a County, Highway Dis	trict	or	City? Yes 🔽	No 🗌
How was it funded? Boundary County prepared a plan in 2014, funded by LHTAC and focused on C	County	need	ls.	
3. If you've previously had a plan, why do you need another plan? (1 page ma				

### Rating Criteria 4

Are you involved with an active multi-jurisdictional transportation group?

Bonners Ferry is among three local transportation jurisdictions that make up Boundary Area Transportation Team (BATT). BATT has been an entity for several years, however it was only recently that they began taking meeting minutes at their monthly meetings which are attached. Other members include both Boundary County and Moyie Springs. Some sign in sheets for these meetings is also attached. Meeting with these other local jurisdictions allows for a more broad sense of what the area is needing and how each community can better serve the area as a whole.

Was your project rated in the top 3 LRHIP projects for your group?

BATT ranked it number one with its support documented in the attached signed letter.

List examples of cooperation with other public/private agencies which improve efficiency in maintaining your roads.

The City of Bonners Ferry works together with both Boundary County and ITD on a number of projects. These include:

- Snow plowing County roads in exchange for gravel to be used on City roads every year.
- Maintenance of the underground storm sewer on portions of US 95 for the State.
- Maintenance of the visitor's center that was built by the State.
- The City crews work together with the State highway crews to clean and sweep portions of US
- Maintenance of the underpass to Kootenai River Inn beneath US 95.
- The City does routine sidewalk maintenance on US 95 while the State handles any heavy maintenance and major repairs/replacements.

### Rating Criteria 5

Do you have a pavement management program?

The City has graded its roads in the past utilizing the TAMS program. See the attached pages.

Do you have a sign management program?

There is not a sign management program at this time. With the funds that are being applied for, the City will start a sign management program.

Have the programs been updated in the past 3 years?

The pavement management program has not been updated in the past 3 years. The City would like to move from TAMS to another platform and be trained in the assessment of roads and the software in the process, as part of the transportation plan.

### **Additional Questions Answers**

If you've previously had a plan, why do you need another plan?

Previously, David Evans and Associates created a transportation plan using local funding for the City of Bonners Ferry in 2008. This old plan focused on capacity analysis which is less useful to a small city. The City needs a plan that includes asset management for its signs and pavement. Also their new plan will need to include a comprehensive capital improvement program that encompasses maintenance projects. Another part of this plan would need to develop City street standards that can be put into place to standardize improvements which will simplify permitting of private projects and overall roadway maintenance. The old plan was completed with little buy-in or consideration from the City's road maintenance department. This being the case, the City feels that their needs and wants were not incorporated into the plan and therefore do not see it as being a useful tool for them to use.



Date:

December 1, 2015

To:

City Council Mike Klaus

From:

Subject: Moyie Substation Change Order

The attached change order from Knight Construction should be the last that we have on the project. This change order is for an additional concrete slab that we needed for the Line Move Project, and is for \$ 2,449.00.

Please call me with any questions you may have.

Thanks,

Mike

### **Construction with Integrity Since 1968**



GENERAL CONTRACTORS
BUILDING SUPPLIES
Phone (509) 276-2229
Fax (509) 276-6055
28308 N. CEDAR RD.
DEER PARK, WA 99006

November 19, 2015

Mike Klaus City of Bonners Ferry 7232 Main St. Bonners Ferry, ID 83805 Via email: mklaus@bonnersferry.id.gov

Re: Additional Costs for Added Breaker Slab, conduits and grounding to slab, Moyie Springs Substation, Contract M-2

Dear Mr. Mike Klaus,

This letter is in response to a verbal request to add (1) concrete breaker slab with grounding and conduits. Reference Contract drawing P1012 for the original (3) slabs. The additional slab was added in the remaining bay of the distribution structure on the northwest corner. The slab dimensions are: 8'x7'x6'' for concrete volume of 28 cubic feet or 1.04 cubic yards (1.04 CY x \$142/CY = \$147.68). Knight is providing the additional rebar at no charge, as we had ordered extra straight pieces with our project rebar order. The labor to form, place and finish the additional slab was 2 men x 10 hrs = 20 man hours x \$45.58/hr = \$911.60. The (20) man hours results in (2) additional per diem charges at \$40/day (2 x \$40=\$80.00).

US electric also installed the additional conduits and grounding for the 4<sup>th</sup> breaker slab and rerouted the conduits for all (3) other slabs for an increase in cost of \$900.00. See the attached quotation.

The total price increase is \$147.68 + \$911.60 + \$80.00 + \$900.00 = \$2039.28. We are requesting the cost  $\lambda$  of the subcontractor's change plus our overhead (14.4%) and 5% profit markup.

The cost for the addition scope of work shown above is: (Additional Costs) \$2039.28 x (1.144)x(1.05) = \$2,449.00
Two Thousand Four Hundred Forty Nine Dollars and no cents

We appreciate the opportunity to provide this quotation. Please do not hesitate to call if any questions arise.

Sincerely,

Knight Const. & Supply, Inc.

Jessica J. Simon Project Manager Office (509) 276-2229 Cell (509) 879-7355 jessica@knightconst.com



Phone # 206-391-7360

P.O. Box 87

Fax # 360-915-6701

Olympia, WA 98507

Idaho Electrical Contractors License # 020519

Idaho PWC License # 023030-B-4

Date:

8-17-15

To:

Jessica Simon, Knight Construction

From:

Brady Malcolm

RE:

Cost Proposal to Add & Relocate Conduits & Grounding

Moyie Substation - City of Bonners Ferry, ID

Add conduit and grounding for 4th breaker

\$ 600.00

Relocate conduits for (3) new CBF breaker configurations

\$ 300.00

Please forward to Craig and Mike for review and approval.

Thank you,

Brady Malcolm 206 391 7360



### B.F. REDI-MIX

SAND • GRAVEL • CONCRETE • ROAD BUILDING & CONTRACT CRUSHING P.O. BOX M 6434 W. ARIZONA BONNERS FERRY, ID 83805 PH. (208) 267-7559 • FAX.(208) 267-4309

UDITEOU	H, #
R.O.A	CASH CHG.
R.O.A. Noyle Substa	Concrete P
	yard
XISTANCE FROM PLANT	MILES.
NO PAROLE FROM FEED AND ADDRESS OF THE PAROLE FROM PAR	UNIT PRICE AMOUNT
CUBIC YARDS: 7/2 USE:	14204 106500
BAGS CEMENT: 4000	1120- 10000
ADDITIVES:	
SLUMP ORDERED:	
CHARGEABLE MILEAGE WINT NO. O	MILE SUBTOTAL
Lanee	TAX 63.90
ARRIVE LEAVE JOB JOB	CARTAGE
GALLONS ADDED	TOTAL SALE 128,90
AT JOB SITE THIS ORDER	RECEIVED AND ACCEPTED
Nº 36640 THIS ORDER	

FILL IN COLORED BOXES ONLY KNIGHT CONSTRUCTION & SUPPLY, INC LABOR RATES WITH BURDEN DATE: BENEFIT AND WORKERS COMP RATES UPDATED 2/5/2015 BY ERIK WAKELING OVERTIME L&I CODE REG BASE BENEFIT L & I DESCRIPTION RATE POSITION RATE 372401 MILLWRIGHT/LABORER 35,00 52,50 Foreman BURDEN CALCULATION PER DIEM FICA AND MEDICARE 2.68 4.02 FEDERAL UNEMPLOYMENT STATE UNEMPLOYMENT 0.21 0.32 2.04 3 07 LABOR & INDUSTRIES HARBOR WORKERS MONTANA WORKERS COMP HEALTH INSURANCE 2.58 1.72 VACATION & HOLIDAYS PENSION 2.06 1.84 TOTAL RATES 48,71 64.33 OVERTIME BENEFIT REG BASE POSITION CODE L & I DESCRIPTION RATE RATE RATE RATE 43.50 0 372401 MILLWRIGHT/LABORER 29.00 Millwright **BURDEN CALCULATION** PER DIEM FICA AND MEDICARE 3,33 FEDERAL UNEMPLOYMENT STATE UNEMPLOYMENT 0.17 0.26 1.69 2,54 LABOR & INDUSTRIES HARBOR WORKERS 2,14 1.43 MONTANA WORKERS COMP HEALTH INSURANCE VACATION & HOLIDAYS 3.77 1,52 PENSION 1.02 TOTAL RATES 41.04 53 29 BENEFIT REG OVERTIME L & I BASE L & I DESCRIPTION RATE RATE RATE RATE POSITION CODE 43 50 0 518 BUILDING/CONCRETE 29 29.00 Laborer BURDEN CALCULATION PER DIEM FICA AND MEDICARE 3.33 0.26 2.22 FEDERAL UNEMPLOYMENT STATE UNEMPLOYMENT LABOR & INDUSTRIES 0.17 1 69 2.54 2 37 HARBOR WORKERS MONTANA WORKERS COMP HEALTH INSURANCE VACATION & HOLIDAYS 3.77 1.78 1.52 PENSION 1.02 TOTAL RATES 42.02 53.52 KNIGHT CONSTRUCTION & SUPPLY, INC. LABOR RATES WITH OVERHEAD

PROJECT:

OUR BILLING RATES
EMERGENCY / T&M GOVT
(RATE+BEN)\*1.122\*1.152\*1.09
ENTER 1 IN YELLOW BOX

FOR STATE DOUBLE TIME, ENTER 2 IN YELLOW BOX

107 PIPELAYING 217 CONCRETE FLATWRK 306 PLUMBING 507 ROOF CONST 508 RADIO/TV TOWERS 518 BUILDING/CONCRETE 601 ELECT WIRE IN BLDG

USE THIS RATE FOR DAM MAINT, PROJECTS

603 MACHINERY INST, MILLWRIGHT WOR 701 NEW DAM CONST 3506 CRANE/HOIST RIGGING CONTRACTO 4904 CLERICAL OFFICE NOC

4904 CLERICAL OFFICE NOC
4911 CONST. ESTIMATORS
5001 FIREWOOD CUTTING
5206 CONTRACTORS YARD
5209 METAL GOODS MFG
7101 CORP OFFICERS
9100 MILLWRIGHT
9200 CARPENTER

9200 CARPENTER 9300 CRANE OPERATORS 9400 TUGBOAT OPERATOR 9500 CONCRETE LABORER

116400 MINING-NOT COAL-UNDERGROUND 336500 WELDING NOC

372401 MILLWRIGHT/LABORER 953400 MOBILE AND CRANE

BASE RATE = AVG WAGE + \$2

AVG WAGE

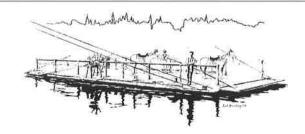
SUPERVISOR 27 MILLWRIGHT 18 LABORER 14

	NO OF	HOURS/	AVG
CREW RATE	MEN	WEEK	WAGE
Foreman	1		50 51.83
Millwright	1		50 43.49
Laborer	0		50
PEO	2		50 43.4
SSHO	0		50
Quality Control	0		50
TOTAL MEN	4		
	PER MAN PER	RCREW	
AVERAGE RATE / HR	45.58	182	32

Crew Rate por man hour without overhead and profit

POSITION	L&I CODE	L & I DESCRIPTION	BASE RATE	BENEFIT RATE	REG RATE	OVERTIME RATE
PEO	372401	MILLWRIGHT/LABORER	29		29.00	43.50 0
Comment						
BURDE	N CALCUL	ATION				_
	PER DIEM				0.00	3.33
		MEDICARE			2.22 0.17	0.26
		UNEMPLOYMENT			1.69	2.54
		EMPLOYMENT NDUSTRIES			1,08	2.04
	HARBOR \					
		WORKERS COMP			1.43	2.14
		SURANCE			3,77	
		& HOLIDAYS			1.74	
	PENSION				1,02	1,52
		TOTAL RATES			41.04	53.29
POSITION	L & I CODE 518	L & I DESCRIPTION BUILDING/CONCRETE	BASE RATE	BENEFIT RATE	REG RATE	OVERTIME RATE
8URDE	FEDERAL STATE UN					1
		NORKERS				Š.
		WORKERS COMP			9	5
	HEALTH IN	NSURANCE I & HOLIDAYS				
		TOTAL RATES				

The Paris





Date:

December 1, 2015

To:

City Council

From:

Mike Klaus, City Administrator/Engineer

Subject: Advertisement of IT/GIS Mapper Position

We have discussed the idea of hiring someone to cover several different duties at the City, that would include IT, GIS, Mapping, SCADA, and other work related to metering/billing issues that we have.

I have attached a job description and would like to discuss with you further at the council meeting

Thanks,

Mike

### IT / GIS Mapper

Information Technology (IT), GIS mapping, and SCADA work for the City, with other duties as assigned. The successful candidate will normally work as directed by the City Engineer/Administrator, and must work well with all City staff and be committed to maintaining reliable computer network, phone, and SCADA systems for the City.

### **EXAMPLES OF DUTIES:**

### IT / Computer Network/ Phones

- Maintain and monitor the successful operation of all city computers, computer network, and phone system.
- Install and configure computer and network hardware operating systems and applications.
- Troubleshooting system and network problems and diagnosing and solving hardware or software faults, and replacing parts as required.
- Setting up new users' accounts and profiles and dealing with password issues.
- Working continuously on a task until completion.
- Set up equipment for employee use, performing or ensuring proper installation of cables, operating systems, or appropriate software.
- Refer major hardware or software problems or defective products to vendors or technicians for service.
- Train employees in the proper use of hardware or software.
- Set up network firewalls and ensure security of the network/computer system components from outside attacks.

### GIS / AutoCAD

- Capture GIS data using GPS for download to mapping system.
- Maintain and efficiently catalog City's existing mapping files.
- Create map layouts and views, and generate maps that can be used by City crews, on laptops, tablets, or post to the City's website for public view.
- Utilize existing City GIS and AutoCAD files to create a useful mapping system to be used by all City departments.
- Use AutoCAD to develop construction drawings for City Engineer as needed for City construction projects.

### **SCADA**

- Conduct maintenance and upgrades of existing SCADA systems for water, sewer, and electrical systems.
- Maintain and troubleshoot radio and data communications.
- Respond quickly to system emergencies.
- Troubleshoot PLC problems or assist programmer in troubleshooting.
- Set up firewalls and ensure security of the SCADA system components from outside attacks.
- Use-test and troubleshoot equipment and software to diagnose and repair malfunctions.
- Set and monitor alarm functions.
- Maintain all license and support contract documentation.

### Other Duties as Assigned

(skills for the following list are not expected necessarily at the time of hire, but expected future work after training)

- Assist City Engineer/Administrator with compliance issues related to the Federal Energy Regulatory Commission (FERC), Idaho Department of Environmental Quality (IDEQ), and the Environmental Protection Agency (EPA).
- Also assist City Engineer/Administrator with:
  - Addressing
  - Construction observation
  - Contract development
  - Budget setting
  - o Project management
- Assist city utility/billing departments with metering problems.

### REQUIRED SKILLS, KNOWLEDGE AND ABILITIES:

Must have a sound administrative background with a desire and aptitude to learn. Significant computer skills are a must. Must be able to work well with people from all backgrounds. Must be able to organize and efficiently track multiple issues. Must also be completely trustworthy with respect to confidential data that must be maintained, typical of a City with a police department and important utility infrastructure.

### PHYSICAL REQUIREMENTS:

Must possess mobility to work in a standard office setting and to use standard office equipment, including a computer; strength to lift and carry materials and equipment up to 25 pounds; to attend meetings at various sites within the City and away from the City; to inspect various work, building or construction sites; when visiting constructions sites, the incumbent may be required to walk on uneven and slippery surfaces, be exposed to all weather conditions, dust and pollen, noise, and mechanical equipment. Must be able to climb stairs intermittently throughout the day.

### Notice Fee Increase Hearing

The City of Bonners Ferry will meet on December 15, 2015 at 7:00 p.m. in the City Hall Council Chamber, 7232 Main Street, Bonners Ferry, Idaho, for the purpose of taking public testimony regarding the new/increased fees listed below and to explain the reasons for such fees or increases. The following items will be considered:

Golf Monthly (30 day) Pass Fee

Individual \$200

Couple \$300

This is a new fee proposed by the Golf Committee, as some patrons have requested a monthly pass.

### Sewer Proposed Rate Increase is 15%

	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019
Base Charge	\$24.84/EDU	\$28.05/EDU	\$31.26/EDU	\$34.47/EDU	\$37.68/EDU

The reasons for the proposed sewer rate increases are to cover the costs of operating the system, capital improvement costs, build up a reserve, and to meet regulatory requirements mandated by Idaho Department of Environmental Quality and United States Environmental Protection Agency.

### Water Residential Class Proposed Rate Increase is 5%

	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019
Base Charge	44.26	46.27	48.80	51.24	53.80
<b>Excess Charge</b>	0.01779/cf	0.01868/cf	0.01961/cf	0.02059/cf	0.02162/cf

Water Commercial Class Proposed Rate Increase is 6%

	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019
Base Charge					
<1"	44.68	47.36	50.20	53.21	56.40
1"	44.68	47.36	50.20	53.21	56.40
1.5"	108.37	114.87	121.76	129.07	136.81
2"	140.20	148.61	157.53	166.98	177.00
3"	181.26	192.14	203.67	215.89	228.84
4"	356.76	378.17	400.86	424.91	450.40
Excess Charge	0.01796/cf	0.01904/cf	0.02018/cf	0.02139/cf	0.02267/cf

Water Commercial Class Multi-dwelling Unit Proposed Rate Increase is 6%

	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019
Base Charge	60.52	64.15	68.00	72.08	76.40
Excess Charge	0.01796/cf	0.01904/cf	0.02018/cf	0.02139/cf	0.02267/cf
Per Unit Charge	14.00	14.84	15.73	16.67	17.67

The reasons for the proposed water rate increases are to cover maintenance and operation costs of the system, capital improvement costs, build a reserve, and to meet regulatory requirements mandated by Idaho Department of Environmental Quality and United States Environmental Protection Agency.

Any person requiring a special accommodation due to a disability condition should contact the Bonners Ferry City Clerk at (208) 267-3105. This contact should be made at least two days prior to the hearing.

Please publish: December 3, 2015

December 10, 2015

### NOTICE OF TORT

### For Damage or Injury

### ATTENTION:

This form is to be completed by the claimant and is a requirement that if used, be presented to and filed with the clerk or secretary of the public entity involved. This form is being provided as a courtesy to assist you in filing your claim. Providing this form to you, is not an admission nor shall it be construed to be an admission of liability or an acknowledgement of the validity of a claim by the political subdivision. Legal requirements for filing claims can be found in the Idaho Code: Title 6, Chapter 9. All claims must be filed promptly and in writing.

Bonners Ferry Proper hes

Address: P.O. Box 592
City: Sandpoint State: Id. Zip Code: 93864
Address for the Six Months Prior to the Date of the Damage or Injury Occurred:
Home Number: ( ) Work Number: ( )
Date of Incident: 9-29-2015 Time: 8:00 A.M. or P.M.
Location of Occurrence: 6681. Denvey Apts C&D
Injuries that Resulted: No mucs
Provide a Description of What Happened: (Please attach any additional information you deem necessary)
Lower unit flooded from Cities back
up sower.
KSV 18 2015
I hereby certify that I have read the above information and it is true and correct to the best of my knowledge.
I hereby make a claim against Cty of Bonnes ferry
for Damages (a public entity) in the amount of \$95851.
(damage, injury, etc.)
If you were injured and you are on medicare/medicaid, please fill out the following as required by 42 U.S. C. 1395.  Date of Birth
SSN
Medicare/Medicaid Number
Signature: 11-18-2015
B.F. Properties LLC

### Bonners Ferry Properties, LLC

### P.O. Box 592

Sandpoint, Idaho 83864

### Summary of Expenses:

Invoice from John Chew, maintenance man.	\$367.13
Invoice from KG&T Septic	\$225.00
Invoice Alpine Commercial Carpets	\$165.01
Invoice from Tenants for expenses	\$101.37

\$958.51

**Total Claim for damages** 

# CITY OF BONNERS FERRY ELECTRIC FUND MONTHLY FINANCIAL AND OPERATING REPORT

REPORT FOR THE MONTH OF: October, 2015

\$116,433 \$116,433 \$79,323 \$65,379 \$2,677 \$2,438 \$4,054 \$176 \$1.00 \$3.08,003 \$1.00 \$1	<b>Xear1</b>		Year to Date  1,543,867  532,551  1,230,040  1,218,372  38,336  58,644  1,794  4,623,604	1,982 1,982 456 183 12 9 3 27 4 4 2,676 \$308,168
Residential & Farm	φ φ φ φ <b>φ</b>	1,543,86 532,551 1,230,04 1,218,37 38,336 38,644 1,794 1,794 1,794		1,982 456 183 12 9 3 27 4 4 2,676 2,676 \$308,168
Commercial Seasonal     Commercial - small (50 KVA or less)   \$37,523   \$79,323     Commercial - small (50 KVA)   \$79,323   \$79,323     Industrial   \$60 KVA or less   \$79,323   \$79,323     Industrial   \$60 KVA or less   \$65,379   \$79,323     Intrigation and/or drainage pumping   \$2,677   \$2,677   \$2,677     Public Street Lighting   \$2,438   \$2,438   \$2,438     Interdepartmental   \$4,054   \$4,054   \$4,054     Self Consumed   \$176   \$176   \$176     Self Consumed   \$176   \$176   \$1.00     Connects   \$240   \$240   \$2.40     Conservation   \$18 km 15   \$165   \$1.00     Conservation   \$18 km 15   \$16,601   \$1.00     Conservation   \$10 km 10   \$1.00     Conservation   \$1,201   \$1.00     Total Ope & Treatment Expense   \$10 km 10     Conservation   \$1,201   \$1.00     Total Ope & Treatment Expense   \$1.00     Administrative and General   \$1.00     Administrative and General   \$1.00     Tansmission   \$1.00     Conservation   \$1.00     Conservation   \$1.00     Conservation   \$1.00     Conservation   \$1.00     Conservation   \$1.00     Total Ope & Treatment Expense   \$1.00     Administrative and General   \$1.00     Tansmission   \$1.00     Conservation   \$1.00	φ φ φ ( <del>φ</del> )	532,551 1,230,04 1,218,37 38,336 58,644 1,794 1,794 1,794		456 183 12 9 3 27 4 4 Year to Date \$308,168
Commercial - small (50 KVA or less)         \$37,523         \$37,523           Commercial - large (over 50 KVA)         \$79,323         \$79,323           Industrial         \$65,379         \$65,379         \$65,379           Inrigation and/or drainage pumping         \$2,677         \$2,677         \$2,677           Public Street Lighting         \$2,438         \$2,438         \$2,438           Interdepartmental         \$4,054         \$4,054         \$4,054           Self Consumed         \$2,438         \$2,438         \$1.05           Pole Use         Connects         \$240         \$2.40         \$2.40           Connects         \$240         \$240         \$2.40         \$2.40           Conservation         \$308,003         \$308,003         \$308,003         \$3.05,003           Misc. Electric Revenue (13 thru 15)         \$165         \$5         \$5           Misc. Electric Revenue (12 + 16)         \$308,168         \$6.5         \$7           OPERATING EXPENSES         \$16,601         \$10           Conservation         \$21,001         \$1,201         \$1,201           Power Purchases - Other         \$7,201         \$1,201         \$1,201           Conservation         \$7,201         \$7,201         \$7,201<	φ φ φ φ	532,557 1,230,04 1,218,37 38,336 58,644 1,794 1,794 Total operating Revenue (line		456 183 12 9 3 27 4 4 2,676 \$308,168
Commercial - large (over 50 KVA)	φ φ	1,230,04 1,218,37 38,336 38,644 1,794 1,794 Total operating Revenue (line		183 12 9 3 27 4 4 2,676 2,676 \$308,168
Industrial   \$65,379 \$65,379   \$65,379   Irrigation and/or drainage pumping \$2,677 \$2,677 \$2,677   \$2,677 \$2,438   \$1,054 \$2,438 \$1,054 \$4,0	φ <b>ξ</b>	1,218,37 38,336 38,644 1,794 1,794 4,623,60		12 9 3 27 4 4 2,676 Year to Date \$308,168
Irrigation and/or drainage pumping \$2,438 \$2,438 \$2,438 \$2,438 \$2,438 \$2,438 \$2,438 \$2,438 \$2,438 \$2,438 \$2,438 \$2,438 \$2,436 \$2,438 \$2,436	₩	38,336 58,644 1,794 4,623,60 Total operating Revenue (line		9 3 27 4 4 2,676 Year to Date \$308,168
Public Street Lighting	\$3	58,644 1,794 4,623,60 Total operating Revenue (line		3 27 4 2,676 2,676 \$308,168
Interdepartmental	\$3	58,644 1,794 4,623,60 Total operating Revenue (line		27 4 2,676 Year to Date \$308,168
Self Consumed	\$30	1,794 4,623,60 Total operating Revenue (line		2,676 Year to Date \$308,168
Total (1 thru 11)	*33	4,623,60 Total operating Revenue (line		2,676 Year to Date \$308,168
Total (1 thru 11)	\$3	4,623,60 Total operating Revenue (line		2,676 Year to Date \$308,168
OTHER REVENUES		Total operating Revenue (lin		Year to Date \$308,168
OTHER REVENUES           Pole Use         \$240         \$.240         2.           Connects         \$240         \$.240         2.           Conservation         \$75         \$75         4.           Misc. Electric Revenue         \$165         \$165         4.           Total Misc. Revenue         \$165         \$165         4.           Total Operating Revenue         \$16,601         \$16,601         9.           Generation         \$16,601         \$16,601         9.           Power Purchases - BPA         \$16,601         \$10           Power Purchases - Other         \$2,276         \$2,276         \$10           Maintenance - General Property         \$2,276         \$2,276         \$10           Conservation         \$51,201         \$13         \$12           Total Ops & Treatment Expense         \$70,439         \$70,439         \$44           Administrative and General         \$70,439         \$74         \$73,73         \$75           Transmission         \$70,439         \$73,73         \$75			H	\$308,168
Pole Use         \$240         \$1.           Connects         \$240         \$240         \$2.           Conservation         \$240         \$240         \$2.           Misc. Electric Revenue         \$165         \$165         \$1.           Total Misc. Revenue (13 thru 15)         \$165         \$165         \$1.           Total Operating Revenue (12+16)         \$308,168         \$308,168         \$1.           Generation         \$16,601         \$1.         \$1.           Power Purchases - BPA         \$16,601         \$1.         \$1.           Power Purchases - BPA         \$2,276         \$2.         \$1.           Power Purchases - Other         \$2,276         \$2.         \$1.           Conservation         \$2.         \$2.         \$2.         \$2.           Administration         \$1.         \$1.         \$2.         \$2.           Total Ops & Treatment Expense         \$1.         \$2.         \$2.         \$2.           Administrative and General         \$37.3         \$1.         \$2.           Transmission         \$37.3         \$1.         \$2.         \$2.           Transmission         \$2.         \$2.         \$2.         \$2.         \$2.         \$2. <td></td> <td></td> <td></td> <td>\$308,168</td>				\$308,168
Connects         \$240         \$240         2.           Conservation         (\$75)         (\$75)         4.           Misc. Electric Revenue         (\$75)         (\$75)         4.           Total Misc. Revenue         (\$14±16)         \$165         5.         4.           Total Operating Revenue         (\$75)         \$765         5.         4.           Power Purchases         BA         5.16,601         \$16,601         7.           Power Purchases - BPA         \$76,601         \$16,601         9.           Power Purchases - Other         \$2,276         \$2,276         11.           Maintenance - General Property         \$2,276         \$2,276         11.           Conservation         \$51,201         \$1,201         \$1.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$373         15.           Transmission         \$3773         15.			\$308,168	200
Conservation         (\$75)         4.           Misc. Electric Revenue         (\$75)         (\$75)         4.           Total Misc. Revenue (13 thru 15)         \$165         5.         4.           Total Operating Revenue (12+16)         \$308,168         5.165         6.           Conservation         \$16,601         \$16,601         9.           Power Purchases - BPA         \$16,601         \$16,601         9.           Power Purchases - Other         \$2,276         \$2,276         17.           Maintenance - General Property         \$2,276         \$2,276         17.           Conservation         \$51,201         \$1,201         13.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$3773         \$373         15.	\$240	<ol><li>Operating revenue deductions:</li></ol>		OCC LOTY
Misc. Electric Revenue         (\$75)         (\$75)         4.           Total Misc. Revenue (13 thru 15)         \$165         \$165         5.           Total Operating Revenue (12 + 16)         \$308,168         6.           Total Operating Revenue (12 + 16)         \$308,168         6.           Ceneration         \$16,601         \$1.           Power Purchases - BPA         \$16,601         \$1.           Power Purchases - Other         \$2,276         \$2,276         17.           Conservation         \$51,201         \$1.         17.           Customer's Srvc & Record         \$1,201         \$1.         \$1.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Transmission         \$3773         \$373         15.			\$125,930	\$125,930
Total Misc. Revenue (13 thru 15)         \$165         \$165         5.           Total Operating Revenue (12 + 16)         \$308,168         \$0.         7.           OPERATING EXPENSES         \$16,601         \$16,601         9.           Generation         \$16,601         \$16,601         9.           Power Purchases - BPA         10.         10.           Power Purchases - Other         \$2,276         \$2,276         17.           Conservation         \$51,201         \$11.         \$1.           Customer's Srvc & Record         \$1,201         \$1.         \$1.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Transmission         \$377.3         \$377.3         15.	(\$75)	4. Depreciation	\$37,275	\$37,275
Total Operating Revenue (12 + 16)         \$308,168         \$308,168         6           OPERATING EXPENSES           Generation         \$16,601         \$16,601         9.           Power Purchases - BPA         \$16,601         9.           Power Purchases - Other         \$2,276         \$2,276         10.           Maintenance - General Property         \$5,276         \$2,276         11.           Conservation         \$51,201         \$1.         13.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$3773         \$373         15.           Transmission         \$3773         15.	\$165	5. Amortization		
OPERATING EXPENSES         7.           Generation         \$16,601         \$16,601         9.           Power Purchases - BPA         \$0.00         \$16,601         9.           Power Purchases - Other         \$2,276         \$2,276         \$10           Maintenance - General Property         \$2,276         \$2,276         \$11           Conservation         \$51         \$51         \$11           Customer's Srvc & Record         \$1,201         \$1,201         \$13           Total Ops & Treatment Expense         \$70,439         \$70,439         \$14           Administrative and General         \$3773         \$3773         \$15	\$308,168	6. Taxes (transfer to General Fund)	\$15,408	\$15,408
OPERATING EXPENSES         8           Generation         \$16,601         \$16,601         9.           Power Purchases - BPA         Power Purchases - Other         10.           Maintenance - General Property         \$2,276         \$2,276         11.           Conservation         \$51         \$51         \$51           Customer's Srvc & Record         \$1,201         \$1,201         \$13           Total Ops & Treatment Expense         \$70,439         \$70,439         \$44           Administrative and General         \$3773         \$373         \$15           Transmission         \$3773         \$573         \$15		7. Tax equivalents (interest to General Fund)	\$2,812	\$2,812
Generation         \$16,601         \$16,601         9. C           Power Purchases - BPA         10.           Power Purchases - Other         10.         10.           Maintenance - General Property         \$2,276         \$2,276         11.           Conservation         \$51         \$51         11.           Customer's Srvc & Record         \$1,201         \$1,201         13.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$373         \$373         15.           Transmission         \$373         15.			\$181,425	\$181,425
Power Purchases - BPA         10.           Power Purchases - Other         \$2,276         \$2,276         11.           Maintenance - General Property         \$5,276         \$2,276         11.           Conservation         \$51         \$51         13.           Customer's Srvc & Record         \$1,201         \$1,201         13.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$373         \$373         15.           Transmission         \$373         \$373         15.	\$16,601	9. Operating Income (1 minus 8)	\$126,743	\$126,743
Power Purchases - Other         10.           Maintenance - General Property         \$2,276         \$1.276         11.           Conservation         \$51         \$51         12.           Customer's Srvc & Record         \$1,201         \$1,201         13.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$373         \$373         15.           Transmission         \$373         \$373         15.		OTHER INCOME		
Maintenance - General Property         \$2,276         \$2,276         11.           Conservation         \$51         \$51         13.           Customer's Srvc & Record         \$1,201         \$1,201         13.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$373         \$373         15.           Transmission         \$373         15.		10. Interest	\$2,822	\$2,822
Conservation         \$51         \$51         \$51           Customer's Srvc & Record         \$1,201         \$1,201         13.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$373         \$373         15.           Transmission         \$373         \$373         15.		11. Misc. Non-operating revenue (net)	\$30	\$30
Customer's Srvc & Record         \$1,201         \$1,201         13.           Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$373         \$373         15.           Transmission         \$373         \$373         15.			\$2,852	\$2,852
Total Ops & Treatment Expense         \$70,439         \$70,439         14.           Administrative and General         \$373         \$373         15.           Transmission         \$373         \$373         15.		13. Gross Income (9 + 12)	\$129,595	\$129,595
Administrative and General         \$70,439         \$70,439         14.           Transmission         \$373         \$373         15.				
<b>Transmission</b> \$373 \$373 <b>15</b> .		14. Interest on long term debt		
			\$2,603	\$2,603
\$32,627 <b>16</b> .				
29 Rolling Equipment \$2,362   \$2,362   17. B	\$2,362	17. BPA Expenditures		
penses(19 thru 29) \$125,930   \$125,930   18.	\$125,930	18. Miscellaneous income deductions		
19. T		19. Total Income deductions (14 thru 18)	\$2,603	\$2,603
20. N		20. Net Income (13 minus 19)	\$126,992	\$126,992

## CITY OF BONNERS FERRY WATER FUND MONTHLY FINANCIAL AND OPERATING REPORT

REPORT FOR THE MONTH OF: October, 2015

		DOLI	DOLLARS	Cubic Feet Sold		# of Cust.
	SALES	This Month	Year to Date	This Month	Year to Date	This Month
7 R	Residential	\$52,632	\$52,632	1,000,700	1,000,700	1,082
	Commercial - small	\$21,956	\$21,956	455,706	455,706	214
3	Commercial - large	\$13,317	\$13,317	360,891	360,891	81
	Interdepartmental	\$645	\$645	13,458	13,458	2
	Wholesale					
11 9	Industrial	\$321	\$321			2
7 P	Pumping & Drainage	\$72	\$72			-
8	Total (1 thru 7)	\$88,943	\$88,943	1,830,755	1,830,755	1,385
				INCOME STATEMEN	NT.	
	OTHER REVENUES				This Month	Year to Date
9 B	Bulk Water Sales			1. Total operating Revenue (line 16)	\$89,003	\$89,003
10 C	Coin Op Sales			<ol><li>Operating revenue deductions:</li></ol>		
11 N	Misc. Water Revenue			3. Total operating expenses (line 29)	\$46,406	\$46,406
13 C	Connect Fees	\$60	\$60			
14 G	Grant Revenue					
15 T	Total Misc. Revenue (9 thru 14)	09\$	09\$	4. Depreciation	\$28,500	\$28,500
	Total Operating Revenue (8 + 15)	\$89,003	\$89,003	5. Amortization		
				6. Taxes (General Fund Transfer)	\$4,450	\$4,450
	<b>OPERATING EXPENSES</b>					
17 S	Source of Supply	\$154	\$154		\$79,356	\$79,356
18 F	Pumping	\$422	\$422	9. Operating Income (1 minus 8)	\$9,647	\$9,647
19 T	Treatment	\$11,067	\$11,067	OTHER INCOME		
Z0 T	Transmission	\$268	\$268	10. Interest	\$105	\$105
21 E	Distribution	\$3,790	\$3,790	11. Misc. Non-operating revenue (net)		
	Line Operation/Maintenance	\$2,300	\$2,300	12. Total other income (10 + 11)	\$105	\$105
	Meter Maintenance/Reading	\$781	\$781	13. Gross Income (9 + 12)	\$9,752	\$9,752
	Structure Maintenance	\$1,443	\$1,443			
25 (	Customer Service					
	Customer Accounting			14. Interest on long term debt		
	Rolling Equipment	\$1,121	\$1,121	15. Interest on investment of municipality		
28 (	General & Administrative	\$24,547	\$24,547			
	Conservation			16. Miscellaneous income deductions		
	General Property Maintenance	\$513	\$513			
31 T	Total Operating Expenses(17 thru 28	\$46,406	\$46,406	17. Total Income deductions (14 thru 16)	\$0	\$0
				18. Net Income (13 minus 17)	\$9,752	\$9,752

### MONTHLY FINANCIAL AND OPERATING REPORT CITY OF BONNERS FERRY SEWER FUND

REPORT FOR THE MONTH OF: October, 2015

	DOLLARS	ARS	Cubic Feet Sold		# of Cust.
SALES	This Month	Year to Date	This Month	Year to Date	This Month
l Residential	\$24,508	\$24,508			1,000
2 Commercial - small	\$13,803	\$13,803			201
3 Commercial - large	\$7,749	\$7,749			69
4 Interdepartmental	\$22	\$22			1
5 Wholesale					
6 Industrial	\$43	\$43			2
7 Pumping & Drainage					
8 Total (4 th 3)	0.4	\$40 ADE	c	c	4 273
1	440,143	440,123	INCOME STATEMENT		017,1
OTHER REVENUES				This Month	Year to Date
10 Junk or Salvage Sold			1. Total operating Revenue (line 15)	\$46,155	\$46,155
11 Flusher Truck Rental			2. Operating revenue deductions:		
12 Misc. Sewer Revenue			3. Total operating expenses (line 28)	\$23,521	\$23,521
13 Connect Fees	\$30	\$30			
14 Grant Revenue					
15 Total Misc. Revenue (10 thru 14)	\$30	\$30	4. Depreciation	\$5,825	\$5,825
16 Total Operating Revenue (9 + 15)	\$46,155	\$46,155	5. Amortization		
			6. Taxes (General Fund Transfer)	\$2,308	\$2,308
OPERATING EXPENSES			7. Tax equivalents (Interest to General Fund)		
17 Pumping & Lift	\$1,221	\$1,221	8. Total operating revenue deductions(3 thru 7)	\$31,654	\$31,654
18 Treatment	\$6,997	\$6,997	9. Operating Income (1 minus 8)	\$14,501	\$14,501
19 Dredging	\$1,771	\$1,771	OTHER INCOME		
20 Transmission		\$0	10. Interest	\$221	\$221
21 Distribution	\$1,225	\$1,225	11. Misc. Non-operating revenue (net)		
22 Collection	0\$	\$0	12. Total other income (10 + 11)	\$221	\$221
23 Operation Lines	\$1,716	\$1,716	13. Gross Income (9 + 12)	\$14,722	\$14,722
24 Maintenance of Lines					
25 Structure Maintenance			14. Interest on long term debt		
26 Customer Service			15. Interest on investment of municipality		
27 Customer Accounting			16. Miscellaneous income deductions		
28 Rolling Equipment	\$132	\$132			
29 General & Administrative	\$9,717	\$9,717			
30 General Property Maintenance	\$742	\$742	17. Total Income deductions (14 thru 16)	80	80
Total Operating Expenses(17 thm 30)	\$23.521	\$23.521	18. Net Income (13 minus 17)	\$14,722	\$14.722