RESOLUTION 9914 ESTABLISHING WATER, SEWER, AND STORM DRAIN SERVICE RATES

A RESOLUTION TO ESTABLISH WATER, SEWER, AND STORM DRAIN SERVICE RATES IN ACCORDANCE WITH 13.02.040 OCCGF, EFFECTIVE APRIL 1, 2011

WHEREAS:

The City Commission of the City of Great Falls, met and conducted the hearing in the regular session on Tuesday, March 15, 2011 at the Civic Center, Great Falls, Montana, at 7:00 p.m. and did consider the cost of operation, equipment, facilities, debt service, and capital improvements for the Water, Sewer, and Storm Drain systems;

13.02.040 OCCGF states: "All rates or fees for use of the utility systems or for permits, licenses, connections or inspections shall be defined by resolution and approved by the City Commission. . ."

NOW, THEREFORE:

The City Commission of the City of Great Falls does hereby establish water, sewer, and storm drain service rates for City customers as follows:

Water, Sewer, and Storm Drain Utility Service Rates as shown in Appendix A

Passed by the Commission of the City of Great Falls, Montana, on this 15th day of March, 2011.

	Michael J. Winters, Mayor
ATTEST:	
Lisa Kunz, City Clerk	
(SEAL OF CITY)	
APPROVED FOR LEGAL CONTENT:	
James W. Santoro, City Attorney	

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Combined	Quantity	Charges			епес	tive 4/	1/2011		Monthly Son	vice Charges						
Water & Sewer	-	/ Mo.	Not Meter Based - Service Line Size (inches)													
	1st 300	Over 300	Meter Based	(3/4") 0.75	1	1.25	1.50	2	3	4	6	8 s	ee 6" if "na" 10	12		
RESIDENTIAL	300	300	Daseu	0.75		1.23	1.50		<u></u>	4		•	10	12		
WATER																
2011 5.00%																
2011 Regular Residential	0.98	1.64		5.05	5.38	9.75	9.75	12.35	32.93	47.67	96.06	144.61	204.49	301.75		
2011 Low Income Residential (90 % of Regular Residential)	0.87	1.47		4.54	4.84	8.79	8.79	11.11	29.64	42.90	86.47	130.14	184.04	271.57		
Fire Hydrant																
2011 Monthly				1.80	2.06	5.71	5.71	7.90	25.03	37.38	77.74					
2011 Annual				21.60	24.72	68.52	68.52	94.80	300.36	448.56	932.88					
	-			21.00	24.12	00.32	00.52	34.00	300.30	440.50	932.00					
SEWER 2010 7.50% 2011 7.50%																
2011 Regular Residential	1.41	2.33	6.55													
2011 Low Income Residential	1.27	2.10	5.89													
(90 % of Regular Residential)	1.21	2.10	5.05													
COMMERCIAL WATER																
2011 5.00%																
2011 Regular Commercial	1.22	1.22		5.05	5.38	9.75	9.75	12.35	32.93	47.67	96.06	144.61	204.49	301.75		
2011 Black Eagle	1.26	1.26								2	- 8" meters @	 144.61				
2011 Malmstrom AFB	1.40	1.40						1 - 4" pl	lus 1 - 10" meter	47.67	plus		204.49			
2011 Raw Water	0.21	0.21									·					
	0.21	0.21														
Fire Hydrant				4.00			1	7.00	05.00	07.00						
2011 Monthly	•			1.80	2.06	5.71	5.71	7.90	25.03	37.38	77.74					
2011 Annual				21.60	24.72	68.52	68.52	94.80	300.36	448.56	932.88					
Fire Lines																
2011 Monthly				na	na	na	na	1.92	2.92	4.51	8.03	10.89		28.02		
2011 Annual				na	na	na	na	23.10	35.06	54.18	96.40	130.66		336.21		
SEWER 2011 7.50%							STORM	I DRAIN	2011	0.00%	,					
							Α	Single Fa		Sq Ft Cap	15,000					
2011 Regular Commercial	2.00	2.00	6.55				2011	Base	1.3198680000	1.3198680000	Per Sq Ft	0.0003959604	0.0003959604			
2011 Black Eagle	2.00	2.00	6.55				B 2011	Multiple F	Residential	Sq Ft Cap 1.3198680000	0 Per Sa Et	0.0004949505	0.0004949505			
		2.00	0.00				С	Commerc		Sq Ft Cap	0	0.000 10 10000	0.000 10 10000			
2011 Malmstrom AFB	1.74	1.74	6.55					Base		1.3198680000		0.0006434357	0.0006434357			
2011 ADM	**	**	**				D		mmercial	Sq Ft Cap	0					
PRE-TREATMENT SEWER CHARGE	ES						2011	Base	1.3198680000	1.3198680000	Per Sq Ft	0.0008909109	0.0008909109			
2011 7.50%							E 2011	Unimprov Base	ved Areas 1.3198680000	Sq Ft Cap 1.3198680000	10,000 Per Sq Ft	0.0000989901	0.0000989901			
2011 Regular Charges	0.97	0.97	6.55													
2011 BOD > 0 mg/L	per pound		0.412													
2011 TSS > 0 mg/L	per pound	_	0.282													
SEWER EXTRA STRENGTH CHARG	GES															
BOD > 200 mg/L																
	nor normal		0.440													
2011 Regular Commercial inc Malmstrom AFB & Black Ea	per pound agle		0.412													
TSS > 250 mg/L																
2011 Regular Commercial inc Malmstrom AFB & Black Ea	per pound		0.282]												
**Pending Negotiations	~g:0															

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effective 4/1/2011

			WA	ATER 2011	5.00	_	2011	7.5	50%										
	_				ı			Water Service	Line	Size (inc	hes)	I							
CONNECTION	FEE:	(3/4") 0.7 S	75	1.00	1.2	25	1.50	2	2.00		3.00		4.00	6.00	8.00	10	0.00		12.0
WATER	2011	\$ 35	52 \$	391	\$ -	\$	3 476	\$ 5	515	\$	775	\$	995	\$ 1,542	\$ 2,578	\$	-	\$	5,16
ee shall be ADDED To	O: Gen	eral Plumi	oing Pe	ermit for ex	tension to	new k	ouildings; or	Inspection Per	rmits	for larger	diame	eter pipe							
SEWER Single Family Residentia	al 2011	\$ 19	98																
Commercial & Multi Fam	nily Unit		98 \$	370	\$ -	\$	S 726	\$ 1,5	524	\$ 2	.,904	\$:	5,233	\$ 7,562	\$ 11,600	\$ 16,	041	\$ 2	2,31
Connection Fees are for There is no fee to conr Call City of Great Falls	nect to	the STOR	M SEW	ER SYSTE	M.				de ins	stallation o	r gen	eral plun	nbing	permits.					
nspections and the as	sociate	ed fees ar	e for t	he inspecti	on and app	roval	of all water		ice w	vork and co	onnec	tions un	der O	CCGF, Tit	le 13				
Where one meter serve ndustrial, residential un he charge will be base	es one	multi-purp nes or vari	ose d	evelopmer	it, either mo tion charge	bile h	nome, multip e based upo	n the size of the	e wa	ter tap. If t		•		,					
TAPPING FEES to 5 taps Fee per Tap:	-	ater)	Fe	e for any ne	ew or replace	ement		ade on a water m	nain.										
	2011	\$ 37	78 \$	397	\$ -	\$	599	\$	755										
or more Fee per Tap:	2011	\$ 33	88 \$	371	-	\$	599	\$	755										
			-		-		_	-	-										
NCLUDED in this fee i NOT INCLUDED, and to TURN ON/OFF Flat fee of :		LLED EXT	RA, is		f saddles, c		_	-	-										
NOT INCLUDED, and to TURN ON/OFF Flat fee of:	o be BI 2011	S 3	Aft	the cost on the cost of the co	f saddles, c	lamp	_	-	-										
TURN ON/OFF Flat fee of:	o be BI 2011	\$ CALLED EXT	Aft Aft AFT	the cost on the cost of the co	f saddles, c	lamp :	s and other of specific conductance	extraneous fitting the state of	ng re	quired for	the ta	i p. Turbio	dity 10	HPC \$ 30					
TURN ON/OFF Flat fee of : WATER TREAT Laboratory Fees WASTEWATER Industrial Discharg	2011 「MEN 2011 R TRE	\$ SATME	Aft B5 NT Page	the cost of the Hours 2011 (WTP) Hardness 26	\$ pH \$	60 10 \$	Specific conductance 10	extraneous fitting the state of	& E.	quired for Total Coli & E. coli. I	the ta	i p. Turbio	•						
NOT INCLUDED, and to	2011 「MEN 2011 R TRE	\$ ST PLA Akalinity \$ EATME mit Appli	Aft Aft NT SINT I Cation	the cost of the Hours 2011 (WTP) Hardness 26	pH \$ (WWTF (Based up 25,001 to 100,000	C C C S C C C C C C C C C C C C C C C C	Specific Conductance 10 astewater Dis	Total Coliform coli. P/A \$ scharge Quantity	& E. 21	quired for Total Coli & E. coli. I	form MPN 25	i p. Turbio	•						
TURN ON/OFF Flat fee of: WATER TREAT Laboratory Fees WASTEWATER Industrial Discharg Gallons per Day (GPD)	2011 TMEN 2011 R TRE e Perr	\$ SATME O to 10,00 \$ 10	Aft	the cost of the Hours 2011 (WTP) Hardness 26 PLANT In Fees 10,001 to 25.000	pH \$ (WWTF (Based up 25,001 to 100,000	C C C C C C C C C C C C C C C C C C C	Specific Conductance 10 astewater Dis	Total Coliform coli. P/A \$ scharge Quantity	& E. 21	Total Coli & E. coli. I \$ per 100,00 GPD, or po	form MPN 25	i p. Turbio	•						
TURN ON/OFF Flat fee of: WATER TREAT Laboratory Fees WASTEWATER Industrial Discharg Gallons per Day (GPD)	2011 TMEN 2011 R TRE e Perr	\$ SATME O to 10,00 \$ 10	Affi	the cost of the Hours 2011 (WTP) Hardness 26 PLANT 1 Fees 10,001 to 25,000 166	pH \$ (WWTF (Based up 25,001 to 100,000 \$ 2	600 CC ST	Specific Conductance 10 astewater Dis	Total Coliform coli. P/A \$ scharge Quantity	& E. 21 63	Total Coli & E. coli. I \$ per 100,00 GPD, or po thereof	form MPN 25	Turbio	•						
TURN ON/OFF Flat fee of : WATER TREAT Laboratory Fees WASTEWATER Industrial Discharg	2011 7MEN 2011 7 TRE 2011 2011 2011 2011	\$ Akalinity \$ EATME nit Appli 0 to 10,00 \$ 10 ees No Charg	Affi Affi Affi Affi Affi Affi Affi Affi	the cost of the Hours 2011 (WTP) Hardness 26 PLANT n Fees 10,001 to 25.000 166 sposal of wascharged did on 1,000 gall	pH \$ (WWTF (Based up) 25,001 to 100,000 \$ 2: castes from herectly from the	60 CO 10 \$ One of the control of t	Specific Conductance 10 astewater Dis	Total Coliform coli. P/A \$ scharge Quantity +PLUS \$	& E. 21 63 reatict exc	Total Coli & E. coli. I \$ per 100,00 GPD, or pothereof onal vehicleseed 100 ga	form MPN 25 00 rition s mus	Turbio\$	•						