# RESOLUTION 9804 ESTABLISHING WATER, SEWER, AND STORM DRAIN RATES AND FEES

A RESOLUTION TO ESTABLISH WATER, SEWER, AND STORM DRAIN RATES AND FEES IN ACCORDANCE WITH 13.02.040 OCCGF, EFFECTIVE MARCH 1, 2009

#### WHEREAS:

The City Commission of the City of Great Falls, met and conducted the hearing in the regular session on Tuesday, February 17, 2009 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 rates and fees for City customers as follows:

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

Passed by the Commission of the City of Great Falls, Montana, on this 17<sup>th</sup> day of February, 2009.

	Dona R. Stebbins, Mayor
ATTEST:	
Lisa Kunz, City Clerk	
(SEAL OF CITY)	
APPROVED FOR LEGAL CONTENT:	
David V. Gliko, City Attorney	

### CITY OF GREAT FALLS, MONTANA Resolution 9804 Appendix A

Effective March 1, 2009

Combined		Quantity	/ Charges	Monthly Service Charges												
Water & Sew	ver	CCF	/ Mo.	Not	Meter Based - Service Line Size (inches)											
		1st	Over	Meter	(3/4")									ee 6" if "ı		
		300	300	Based	0.75	1	1.25	1.50	2	3	4	6	8	10	12	
RESIDENT	IAL															
WATER	5 1 5 11 11		4 40		4.50	4.00			44.00	00.07	40.04	07.44	404.40	405.40	070 70	
2009	Regular Residential	0.89	1.49		4.58	4.88	8.85	8.85	11.20	29.87	43.24	87.14	131.16	185.48	273.70	
2009	Low Income Residential	0.80	1.34		4.12	4.39	7.97	7.97	10.08	26.88	38.91	78.42	118.04	166.93	246.33	
	(90 % of Regular Residential)															
Fire Hydr	ront															
i ile i iyui	2009 Monthly				1.63	1.87	5.18	5.18	7.17	22.70	33.90	70.52				
	,															
	<b>2009</b> Annual				19.51	22.40	62.15	62.15	85.99	272.43	406.84	846.21				
SEWER																
	Regular Residential	1.22	2.02	5.66												
	· · · · · · · · · · · · · · · · · · ·			0.00												
	Low Income Residential	1.09	1.81	5.10												
	(90 % of Regular Residential)															
COMMERC	HAL															
WATER	Regular Commercial	1.11	1.11		4.58	4.88	8.85	8.85	11.20	29.87	43.24	87.14	131 16	185.48	273.70	
2003	rregular Commercial	1.11	1.11		4.50	4.00	0.00	0.00	11.20	23.01	40.24	07.14	131.10	100.40	213.10	
2009	Black Eagle	1.14	1.14								2 - 8"	meters @	131.16			
2009	Malmstrom AFB	1.26	1.26						1 - 4" plus	1 - 10" meter	43.24	plus		185.48		
									p.e.e			p.e.e				
2009	Raw Water	0.19	0.19													
Fire Hydr	rant															
	2009 Monthly				1.63	1.87	5.18	5.18	7.17	22.70	33.90	70.52				
	<b>2009</b> Annual				19.51	22.40	62 15	62.15	85.99	272.43	406.84	846.21				
	2003 Allindai	-			13.51	22.40	02.10	02.10	05.55	212.43	400.04	040.21				
Fire Lines											4.00	7.00	0.00		05.44	
	2009 Monthly				na	na	na	na	1.75	2.65	4.09	7.29	9.88		25.41	
	<b>2009</b> Annual				na	na	na	na	20.96	31.80	49.14	87.44	118.51		304.95	
SEWER	Danida Oamanid	4.70	4.70	5.00					M DRAIN	2009						
2009	Regular Commercial	1.73	1.73	5.66	1			Α	Base	ly Residential 1.3198680000						
2009	Black Eagle	1.73	1.73	5.66					Per Sq FT	0.0003959604						
		4.50	4.50						Sq Ft Cap	15,000	-					
2009	Malmstrom AFB	1.50	1.50	5.66	1			В	Multiple Res	1.3198680000						
									Per Sq FT	0.0004949505						
PRE-TREA	TMENT SEWER CHARGE	ES							Sq Ft Cap	0.00	_					
2009	Regular Charges	0.83	0.83	5.66				С	Commercia							
2009	BOD > 0 mg/L			0.357	per pou	ınd			Base Per Sq FT	1.3198680000 0.0006434357						
	g				F F				Sq Ft Cap	0.00	_					
<b>2009</b> TSS > 0 mg/L				0.243	per pou	ınd		D	Heavy Com							
SEWED EV	TRA STRENGTH CHARG	Ee							Base Per Sq FT	1.3198680000						
BOD > 20		JES							Sq Ft Cap	0.0008909109						
	Regular Commercial			0.357	per pou	ınd		E	Unimproved		•					
	inc Malmstrom AFB & Black Ea	agle			1				Base	1.3198680000						
T00 : 05	50 ma/l								Per Sq FT	0.0000989901						
TSS > 25 <b>2009</b>	Negular Commercial			0.243	per pou	ınd			Sq Ft Cap	10,000	-					
	inc Malmstrom AFB & Black Ea			UTU	JP 5. P50											

## CITY OF GREAT FALLS MONTANA

							GREAT F			ANA					
					Reso		on 9804 A		В						
		Effective March 1, 2009  Water Service Line Size (inches)													
		(3/4	4") 0.75	1.00		1.25	1.50		2.00	3.00	4.00	6.00	8.00	10.00	12.00
CONNECTION F WATER															
	2009		319			-	\$ 431		466		\$ 903	\$ 1,399	\$ 2,338	\$ -	\$ 4,68
Fee shall be ADDED TO:	General	Plumbing	Permit	for extension t	o new bu	uildings;	or Inspection F	Permits for lar	rger diar	meter pipe.					
SEWER Single Family Residential	2009	\$	175	1											
Commercial & Multi Family	y Units <b>2009</b>	\$	175	\$ 327	\$		\$ 643	\$	1,350	\$ 2,572	\$ 4,636	\$ 6,700	\$ 10,277	\$ 14,212	\$ 19,77
Fees, IN ADDITION TO th				connection of	service l	ine to se	ewer line, which	does not inc	clude ins	stallation.					
There is no fee for STORM Where one meter serves of industrial, residential use a the charge will be based u	one multi- zones or	-purpose variance,	develop the cor	nection charg	e wil be b	based u	pon the size of	the water tap	. If ther						
TAPPING FEES 1 to 5 taps Fee per Ta	•	er)		Fee for any r	ew or re	placeme	ent tap being m	ade on a wat	er main						
1 to 5 taps — Fee per 18	ар. <b>2009</b>	\$	342	\$ 360	\$	-	\$ 543	\$	685	Ī					
6 or more taps Fee per Ta	ар: <b>2009</b>	\$	307	\$ 337	\$	-	\$ 543	\$	685	l					
INCLUDED in this fee is in NOT INCLUDED, and to b															
										•					
INSPECTION FE WATER Flat fee of	:		•							ns under Title 13	OCCGF.				
	2009	\$	100	PLUS costs	for test ta	aps, tes	ting equipment	, overtime, an	nd chem	icals.					
SEWER Flat fee of	2009	\$	100												
RIGHT OF WAY Flat fee of		/IIT		(Water & Se	wer)										
Tiaties of	2009	\$	35												
Fee for the Permit to be is	sued for	any exca	vation in	n a dedicated r	ight-of-w	ay. (For	rmerly the Stree	et Opening Pe	ermit.)						
FIRE LINES NEW Flat fee of															
REPAIR Flat fee of	2009	\$	100												
	2009	•	100												
LICENCES DF Flat fee of		.AYER	2	(Sewer)											
That lee of	2009	\$	60												
Fee for License to excava-	te, consti	ruct, or co	onnect a	and sewer, dra	n or cess	spool.									
TURN ON/OFF Flat fee of	: 2009	\$	35	After Hours	<b>)</b> \$	60									
WATER TREATM	MENT	PLAN	IT (V	VTP)											
Laboratory Fees	2009	Akali	inity 19	Hardness \$ 26	p \$	H 10	Specific Conductance \$ 10	coli. P/		Total Coliform & E. coli. MPN \$ 25	Turbidity \$ 10	HPC \$ 30			
WASTEWATER	TREA	TMEN	IT PL	ANT (W	WTP;										
Industrial Discharge	Permit	Applica	tion F	ees	(Base	d upon	Wastewater Di	scharge Quar	ntity)						
Gallons per Day (GPD)										per 100,000					
	2009	0 to 1	0,000 92	10,001 to 25.000 \$ 147	100	001 to ,000 189	Over 100,000 \$ 189		S 56	GPD, or portion thereof					
Hauled Waste Dispos								*							
0 to 100 Gallons	2009	No C	Charge							onal vehicles mu ceed 100 gallons					
Over 100 Gallons	2009	\$	20	_	-		thereof, for hau			=					
Additional Fees															

Additional Fees
Additional fees may be charged for necessary testing prior to acceptance of wastes classified as non-domestic or industrial in nature.