### RESOLUTION NO. 9207 TO ESTABLISH 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 TEN DAYS AFTER COMMISSION ADOPTION

#### WHEREAS:

The City Commission of the City of Great Falls, met and conducted the hearing in regular session on March 19, 2002, 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 charged City customers as follows:

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

PASSED	by the	Commission	of the Ci	ty of	f Great	Falls,	Montana,	on	this	 day	of .	 _,
2002												

	Randall H. Gray, Mayor
ATTEST:	

Peggy J. Bourne, City Clerk

(SEAL OF CITY)

Approved as to form: City Attorney

State of Montana	)	
County of Cascade	: ss	
City of Great Falls	)	
I. Peggy J. Bourn	e, City Clerk of the City of Great Fal	lls. Montana. do hereby certify
, 000	solution No. 9207 was placed on its f	
0 0	ity of Great Falls, Montana, at a meet	
	ved by the Mayor of said City on the	<del></del> ;
IN WITNESS W	HEREOF, I have hereunto set my har	nd and affixed the Seal of said
City this day of	, 2002.	
		Peggy J. Bourne, Clerk
(SEAL OF CITY)		

## CITY OF GREAT FALLS, MONTANA

#### Resolution No. 9207, Appendix A

Utility Rates, Effective April -----

RESIDENTIAL  WATER  Regular Residential 0.73 1.20  Low Income Residenti 0.65 1.07  Fire Hydrant Monthly Annual  SEWER  Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40	Not Meter Based 4.36 3.97	(3/4") 0.75 3.91 3.52 1.33 15.96	1 4.21 3.79 1.61 19.32	7.88 7.09 90% 3.73 44.76	7.88 7.09 of Reg	9.82 8.84 ular Res	31.95 28.76 sidentia	42.79	6	8 ######	######################################	12
RESIDENTIAL  WATER  Regular Residential 0.73 1.20  Low Income Residenti 0.65 1.07  Fire Hydrant Monthly Annual  SEWER  Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40 :  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual	4.36	3.91 3.52	4.21 3.79	7.88 7.09 90% 3.73	7.88 7.09 of Reg 3.76	9.82 8.84 ular Res	31.95 28.76 sidentia	42.79 38.51	74.38	######	#######	###
WATER  Regular Residential 0.73 1.20  Low Income Residenti 0.65 1.07  Fire Hydrant Monthly Annual  SEWER  Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual		3.52	3.79	7.09 90% 3.73	7.09 of Reg 3.76	8.84 ular Re	28.76 sidentia	38.51				
Regular Residential 0.73 1.20  Low Income Residenti 0.65 1.07  Fire Hydrant Monthly Annual  SEWER  Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual		3.52	3.79	7.09 90% 3.73	7.09 of Reg 3.76	8.84 ular Re	28.76 sidentia	38.51				
Low Income Residenti 0.65 1.07  Fire Hydrant Monthly Annual  SEWER  Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual		3.52	3.79	7.09 90% 3.73	7.09 of Reg 3.76	8.84 ular Re	28.76 sidentia	38.51				
Fire Hydrant Monthly Annual  SEWER  Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual		1.33	1.61	90% 3.73	of Reg 3.76	ular Re	sidentia		66.94	90.80	######	<del>!!!!!!</del>
Monthly Annual  SEWER  Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual				3.73	3.76			l				,,,,,,,,
Monthly Annual  SEWER  Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual				l .		6.35						
Regular Residential 0.95 1.57  Low Income Residenti 0.85 1.40  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual					10.12	76.20	18.98 ######	27.41 ######	53.22 ######			
Low Income Residenti 0.85 1.40  COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual												
COMMERCIAL  WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual	3.97											
WATER  Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual												
Regular Commercial 0.89 0.89  Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual												
Black Eagle 0.89 0.89  Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual												
Malmstrom AFB 0.970 0.970  Fire Hydrant Monthly Annual  Fire Lines Monthly Annual		3.91	4.21	7.88	7.88	9.82	31.95	42.79	74.38	#####	#####	###
Fire Hydrant Monthly Annual  Fire Lines Monthly Annual								2 - 8" m	eters @	100.89		
Monthly Annual Fire Lines Monthly Annual				 	1 - 4" pl	us 1 - 8" r	neter	42.79	plus	100.89		
Monthly Annual		1.33   15.96		l .	3.76 45.12	l .	18.98 ######	27.41 ######				na
SEWER		na na	na na	na na	na na	2.24 26.88	3.38 40.56	5.25 63.00	9.35 ######	12.70	ı	32.7
	ı			l		l						
Regular Commercial 1.35 1.35	4.36											
Black Eagle 1.23 1.23	4.36											
Malmstrom AFB 1.11 1.11	4.36											
PRE-TREATMENT SEWER CHARGES	;											
Regular Charges 0.67 0.67	4.36											
BOD > 0 mg/L	####	per pou	ınd									
TSS > 0 mg/L	####	per pou	ınd									
SEWER EXTRA STRENGTH CHARGE	S											
BOD > 200 mg/L Regular Commercial	####	per pou	ınd									
Malmstrom AFB		per pou										
•	####	per pou	ınd									
Malmstrom AFB & Black Eagle	####	per pou	ınd									

#### CITY OF GREAT FALLS, MONTANA

# Resolution No. 9207, Appendixes B Utility Fees, Effective April ------

					Wat	er Servic	e Line S	Size (inc	ches)			
		(3/4")										
		0.75	1.00	1.25	1.50	2.00	3.00	4.00	6.00	8.00	10.00	12.00
CONNECT	ION FEES											
WATER	(Added Fees)	\$ 260	\$ 290	na	\$ 350	\$ 380	\$ 570	\$ 730	\$ 1,135	\$ 1,900	na	\$ 3,800

Fee shall be ADDED TO: General Plumbing Permit for extension to new buildings; or, Inspection Permits for larger diamete

SEWER	(Added Fees)										i			i		
Single Fa	mily Residential	\$ 140	(all)		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -	\$	-	
Commerc	cial & Multi Family U	\$ 140	\$	255	na	\$ 500	\$ 1,050	\$ 2,000	\$ 3,600	\$ 5,200	\$	7,975	\$ 11,025	\$	15,340	

Fee is IN ADDITION TO the Inspection Fee, and is for connection of service line to sewer line, which does not include instal There is no fee for STORM SEWER commection.

Where one meter serves one multi-purpose development, either mobile home, multiple family housing units, local business industrial, residential use zones or variance, the connection charge will be based upon the size of the water tap. If there is n the charge will be based upon the the sewage being discharged on the same ratio as for other sewer connections.

# **TAPPING FEES (Water)** Fee for any new or replacement tap being made on a water main.

1 to 5 taps	Fee per T \$	285	\$ 300	na	\$ 395	\$ 565	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6 or more taps	Fee per T \$	255	\$ 280	na	\$ 395	\$ 565	\$ _	\$ _	\$ 2	\$ _	\$ _	\$ _

INCLUDED in this fee is installation of a corporation stop on the main, and furnishing of corporation stop, curb stop and t NOT INCLUDED, and to be BILLED EXTRA, is the cost of saddles, clamps and other extraneous fitting required for the tax

INSPECTION FEE Fees for inspection and approval of all water service work and all sewer connections under Title 13 OCC

**WATER** Flat fee : \$ 100 PLUS costs for test taps, testing equipment, overtime, and chemicals.

SEWER Flat fee : \$ 100

#### RIGHT OF WAY PERMIT (Water & Sewer)

Flat fee : \$ 35

Fee for the Permit to be issued for any excavation in a dedicated right-of-way. (Formerly the Street Opening Permit.)

#### **FIRE LINES**

NEW Flat fee : \$ 100

REPAIR Flat fee : \$ 100

#### LICENCES -- DRAINLAYER (Sewer)

Flat fee (\$ 60

Fee for License to excavate, construct, or connect and sewer, drain or cesspool.

# CITY OF GREAT FALLS, MONTANA Resolution No. 9207, Appendixes B Utility Fees, Effective April ------

#### WATER TREATMENT PLANT (WTP)

#### **Laboratory Fees**

1	Akalinity	\$ 14.00
2	Fecal Coliform	\$ 18.00
3	Hardness	\$ 18.00
4	pН	\$ 7.00
5	Specific Conductan	\$ 7.00
6	Total Coliform	\$ 18.00
7	Turbidity	\$ 7.00
8	HPC	\$ 28.00

# **WASTEWATER TREATMENT PLANT (WWTP)**

Industrial Discharge Permit Application Fe (Based upon Wastewater Discharge Quantity)

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Gallons per Day (GPD)

0 to 10,000 $ 75.00
10,001 to 25.000 $ 120.00
25,001 to 100,000 $ 155.00
Over 100,000 $ 155.00 +PLUS $ 50.00 per 100,000 GPD, or portion thereof
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#### **Hauled Waste Disposal Fees**

0 to 100 Gallons	No C	Chrg	Disposal of wastes from holding tanks of privately owned recreational vehicles must I made directly from the RV, and must not exceed 100 gallons.
Over 100 Gallons	\$	16.00	per 1,000 gallons, or portion thereof, for hauled waste or all other discharges.

#### **Additional Fees**

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

# Storm Drain Resolution No. 9207, Appendix C Current vs. Proposed Rates

Current Rates Rates Since 1989 % Change  (per month) (per month)  A Single Family	0000
Since 1989 % Change  (per month) (per month)	0000
(per month) (per month)	0000
	0000
A Single Family	0000
A DIRECT GIRLLY	0000
1 Base Rate \$ 1.000000000 10.00% \$ 1.1000000	0000
2 Rate per Square Foot \$ 0.000300000 10.00% \$ 0.0003300	
1 1	- INN
3 Sq Ft Cap 15,000 na 15	5,000
B Mulitple Resid.	
1 Base Rate \$ 1.0000000000 10.00% \$ 1.1000000	0000
2 Rate per Square Foot \$ 0.0003750000 10.00% \$ 0.0004125	5000
3 Sq Ft Cap 0 na	0
C Commercial ++	
1 Base Rate \$ 1.0000000000 10.00% \$ 1.1000000	0000
2 Rate per Square Foot \$ 0.0000487500 10.00% \$ 0.0000536	3250
3 Sq Ft Cap 0 na	0
D Heavy Commercial	
1 Base Rate \$ 1.000000000 10.00% \$ 1.1000000	0000
2 Rate per Square Foot \$ 0.0006750000 10.00% \$ 0.0007425	5000
3 Sq Ft Cap 0 na	0
E Unimproved Areas	
1 Base Rate \$ 1.000000000 10.00% \$ 1.1000000	0000
2 Rate per Square Foot \$ 0.0000750000 10.00% \$ 0.0000825	5000
	0,000