Colorado Springs Utilities Schedule 2

GAS CAPACITY CHARGE RATES EFFECTIVE 08/01/2020

Line No.	Rate Class (b)	AF01 % Sales (c)	1	ommodity Related Expense (d)	AF02 % Excess Demand (e)	_	Demand Related Expense	8/2	Total Forecast Capacity Expense 20 - 07/21 (g) [(d) + (f)]	Forecasted	GCC Rate per Ccf (12.01 PSIA) (i) [(g) / (h)]	GCC Rate per Mcf (12.01 PSIA) (i) [(g) / (h)] * 10
1	Residential/Small Commercial (G1R/G1CS)	60.56%	\$	4,282,055	64.06%	\$	9,308,753	\$	13,590,808	174,775,939	\$0.0778	-
2	Firm Commercial Large/ Special Contract Service (G1CL/G8M/GCS-FIRM/GCS-G6M) Firm Commercial Seasonal (G1S)	32.83% 0.94%		2,321,332 66,465	32.08% 0.35%		4,661,642 50,860		6,982,974 117,325	94,763,837 2,725,672	\$0.0737 \$0.0430	\$0.7370
4	Interruptible Service (G2I/G3M/GCS-INTS/G7M)	5.67%		400,912	3.51%		510,049		910,961	16,350,252	-	\$0.5570
5	Total	100.0%	\$	7,070,764	100.0%	\$	14,531,304	\$ 2	21,602,068	288,615,700		

<u>Note</u>: Immaterial differences may occur due to rounding on all GCC schedules.

Colorado Springs Utilities Schedule 2.1

GAS CAPACITY CHARGE ALLOCATION FACTORS (AF) $^{(I)}$

			AF0	1		AF02		
Line No.	Rate Class	Forecasted Sales 08/20 - 07/21 (2)	Average Day	% Sales	Peak Day (3)	Excess Peak Day	% Excess Day	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	$\frac{(d)}{[(c)/(365)]}$	<u>(e)</u>	<u>(f)</u>	$\frac{(g)}{[(f)-(d)]}$	<u>(h)</u>	
1 2	Residential/Small Commercial (G1R/G1CS) Firm Commercial Large/ Special Contract Service	174,775,939	478,838	60.56%	1,629,158	1,150,320	64.06%	
	(G1CL/G8M/GCS-FIRM/GCS-G6M)	94,763,837	259,627	32.83%	835,647	576,020	32.08%	
3 4	Firm Commercial Seasonal (G1S) Interruptible Service (G2I/G3M/GCS-INTS/G7M)	2,725,672 16,350,252	7,468 44,795	0.94% 5.67%	13,744 107,773	6,276 62,978	0.35% 3.51%	
5	Total	288,615,700	790,728	100.00%	2,586,323	1,795,595	100.00%	

<u>Notes</u>:

⁽¹⁾ Volumes in Ccf at 12.01 PSIA.

⁽²⁾ Forecasted sales based on long term forecast as of April 2020.

⁽³⁾ Forecasted Peak Day volumes based on 2019 Gas Peak Day forecast.

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GAS CAPACITY CHARGE FORECASTED EXPENSE (1)

Line No.	Description	Account	08	Total Forecast Capacity Expense 8/20 - 07/21	ommodity Related Expense	Demand Related Expense
(a)	(b)	(c)		(d)	(e)	(f)
1	Retail Gas Transportation - Demand	804020	\$	17,401,914	\$ 5,290,182	\$ 12,111,732
2	Retail Gas Transportation - Commodity	804020		595,392	595,392	-
3	Gas No-Notice Storage - Commodity	804040		112,031	112,031	-
4	Gas No-Notice Storage - Demand	804040		4,563,673	1,387,357	3,176,317
5	Gas Young Storage - Commodity	804030		16,334	16,334	-
6	Gas Young Storage - Demand	804030		728,182	221,367	506,815
7	Gas Young Storage - Trans Demand	804030		-	-	-
8	Tallgrass - Trans Demand	804070		-	-	-
9	Total Forecasted Capacity Expense		\$	23,417,527	\$ 7,622,664	\$ 15,794,863
10	Plus: Cumulative Over/(Under) Recovery (2)	?)		(1,815,459)	(551,900)	 (1,263,559)
11	Total (Line 9 + Line 10)		\$	21,602,068	\$ 7,070,764	\$ 14,531,304

Notes:

⁽¹⁾ Demand expense classified as commodity and demand related expense based on system load factor from 2014 Natural Gas rate filing: 30.4%.

⁽²⁾ Forecasted Over/(Under) recovery from S2.3 Line 3.

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GAS CAPACITY CHARGE FORECASTED COLLECTION BALANCE

Line No.	Description	Collection Balance
(a)	(b)	(c)
1	Forecasted Over/(Under) Recovery as of 7/31/2020	\$ 1,815,459
2	Less: Forecasted Over/(Under) Recovery as of 7/31/2021	 -
3	Cumulative Over/(Under) Recovery (Line 1 - Line 2)	\$ (1,815,459)

<u>Note</u>: Forecasted balances based on forecasted August 2020 to July 2021 expense and GCC rates proposed effective August 2020.