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July 31, 2025

Oregon Public Utility Commission Attn: Filing Center 201 High Street S.E., Suite 100 Salem, OR 97301-3398

Re: Advice No. CNG/O25-07-01, UG 521

UM 1558, Deferred Accounting for Purchased Gas Adjustment Schedule 177, Purchased Gas Cost Adjustment and Schedule No. 191 Temporary Gas Cost Rate Adjustment

Pursuant to OAR 860-022-0070, Docket UM 1286 Order Nos. 11-196, 14-238, and 18-144, and ORS 757.210 and ORS 757.259(5), Cascade Natural Gas Corporation ("Cascade") hereby submits the following revisions to its Tariff P.U.C. OR No. 10, stated to become effective with service on and after October 31, 2025¹:

Ninth Revision of Sheet No. 177.2 Ninth Revision of Sheet No. 191.1

The purpose of this filing is to make the annual true-up to Cascade's gas cost in accordance with the provisions established in Schedule No. 177, Purchase Gas Adjustment ("PGA") Provision. The purchased gas cost changes proposed in this filing are due to changes in the cost of commodity gas supply, transportation capacity, and realignment of existing firm transportation capacity. In addition, this PGA includes projected biomethane volumes and costs. Please note that the biomethane projects in the portfolio do not require upstream pipeline capacity therefore mitigating transport costs. In accordance with the PGA methodology, amortization of outstanding deferred gas cost balances are also included in this filing.

Tables 1 through 3 below summarize the changes in the following: 1) Forward looking commodity costs included in Schedule 177.2; 2) Demand costs included in Schedule 177.2; and 3) The combined changes to Schedule 177.2 (both commodity and demand).

¹ Please note, the Company plans to file for an exemption to move the effective date from November 1, 2025 to October 31, 2025 in order to comply with Oregon House Bill 3179.

Table 1 - Schedule 177.2 Commodity

Rate Schedule	Present	Proposed	<u>Change</u>
101, 104, 105, 111, 170	\$0.33117	\$0.37158	\$0.04041

Table 2 - Schedule 177.2 Demand

Rate Schedule	<u>Present</u>	Proposed	<u>Change</u>
101, 104, 105, 111, 170	\$0.18476	\$0.14751	(\$0.03725)

Table 3 - Schedule 177.2 Commodity + Demand

Rate Schedule	Present	<u>Proposed</u>	<u>Change</u>
101, 104, 105, 111, 170	\$0.51593	\$0.51909	\$0.00316

Commodity Costs (Schedule 177.2)

As shown in Table 1, the estimated weighted average cost of gas ("WACOG") increased \$0.04041 per therm. The proposed WACOG is \$0.37158 per therm compared to the present WACOG of \$0.33117 per therm included in rates. The major reasons for the increase in WACOG are listed below:

- Higher projected storage inventory costs compared to the current PGA. Due to balancing obligations, the Company injected more gas in the winter.
- Slightly increased projected load deliveries for Oregon
- Eastern Oregon deliveries require Sumas and Rockies gas which is more expensive than AECO
- Winter AECO and Rockies 60-day rolling NYMEX prices are higher than they were at the same time last year

GSOC oversees the Company's gas supply physical portfolio and overall hedging strategy. Approximately 50% to 60% of estimated annual load requirements for the PGA year will be hedged through fixed price physicals and financial derivatives. Cascade's relationship with Gelber & Associates ("G&A") remains active as the Company's hedging consultant. Recent price indications suggest fixed price physicals are less expensive than their financial counterpart. G&A recommended continuing hedging with fixed-price physicals due to current flexibility and cost advantages over financial transactions at Northwest Basin combined with financial instruments when economically appropriate. Cascade has been hedging natural gas both on a periodic and discretionary basis throughout 2025 for the upcoming PGA year (November 2025 through October 2026). In accordance with GSOC guidance, transactions cannot exceed 42 months, except in the case of renewable natural gas (biomethane) supplies. Cascade will continue to execute transactions for hedging purposes throughout the remainder of calendar year 2025, consistent with the current hedge execution plan authorized by GSOC.

The information contained in the Company's responses to "Natural Gas Portfolio Development Guidelines" describes the Company's Natural Gas Procurement Plan ("Procurement Plan" or "Plan"). The Company's Procurement Plan uses a diversified approach to procure natural gas for the upcoming year. While the Procurement Plan incorporates a risk responsive approach for the hedging portion of the portfolio, the Company exercises flexibility and discretion in all areas of the Plan based on changes in the wholesale market. As outlined in the OPUC's portfolio planning guidelines, the Company meets with the Commission Staff quarterly to discuss the state of the wholesale market and the status of the Company's Procurement Plan, among other related activities. Should the Company deviate from the Procurement Plan due to a change in market dynamics, etc., the Company documents and communicates any such changes with GSOC and provides updates to Commission Staff.

Demand Costs (Schedule 177.2)

Demand costs reflect the cost of pipeline transportation to the Company's system, as well as fixed costs associated with natural gas storage. As shown in Table 2, demand costs are expected to decrease by \$0.03725 cents per therm. This is primarily due to the impact of Cascade's Gas Supply Oversight Committee ("GSOC") authorizing the permanent release of the WestPath capacity (NGTL, FHBC, and GTNX) resulting in lowering pipeline transportation reservation costs. Additionally, recent toll and rate case settlements with the NGTL and GTN transmission pipelines had a limited impact.

Amortization of Deferral Accounts (Schedule 191.1)

Table 4 below summarizes the changes in both the commodity and demand amortization rates included in Schedule 191:

Table 4 - Schedule 191 PGA Temporary Gas Cost Rate Adjustment Amortization

Rate Schedule	<u>Present</u>	Proposed	<u>Change</u>
101, 104, 105, 111, 170	\$0.02584	(\$0.00412)	(\$0.02996)

As shown in Table 4, the current overall amortization amount approved in the Company's 2024 PGA is a collected rate of approximately \$0.03 per therm. The net deferral balances included in this PGA filing are significantly lower than the balances included in the Company's 2024 PGA filing and are the main driver of the proposed decrease in the temporary gas cost amortization rate. The proposed amortization results in a rate decrease of approximately of \$0.03 per therm.

Since its 2019 launch, Cascade's rolling hedge program has generated an estimated \$90.6 million in cumulative savings after accounting for FY 2024 results. In 2024, the hedge plan increased gas costs by about \$45.3 million (roughly \$11 million in Oregon) compared with spot purchases; after G&A fees, the net program cost was approximately \$45.4 million. The additional cost stemmed primarily from falling basis differentials during an extraordinarily mild winter rather than shifts in outright commodity prices. Acting on Gelber & Associates' forward

view that basis values might soften, Cascade had already lowered its hedge percentage for the 2024 cycle, an adjustment that limited exposure to the market move. This outcome underscores the program's effectiveness in shielding customers from extreme price events over time.

Three Percent Test

Pursuant to ORS 757.259 and OAR 860-027-0300, the overall annual average rate impact of the amortizations authorized under the statutes may not exceed three percent of the natural gas utility's gross revenues for the preceding calendar year, unless the Commission finds that allowing a higher amortization rate is reasonable under the circumstances in ORS 757.259(7). As shown on Attachment C of the Company's PGA workpapers, total gross revenue for calendar year 2024 was \$114,616,801. The total amortization revenue requested for the "Prior Period Gas Cost Deferral" as shown in Attachment C is (\$381,441). The resulting annual average rate impact from PGA amortization is -0.33% and does fall within the requirements of the statue.

When the "Prior Period Gas Cost Deferral" is combined with the "Non-Gas Cost Amortization" related to the Company's Conservation Alliance Plan, Intervenor Funding, and Climate Protection Program ("CPP") Cost Recovery Adjustment filings made on July 31, 2025, the result is a total amortization revenue request of \$4,228,419. After removing the Intervenor Funding deferral per ORS 757.259(4), the net effect is an overall revenue change of \$4,123,097, an average rate impact of 3.60%, which does not fall within the requirements of the statute. Cascade requests the greater than 3% amortization increase in order to implement recovery of CPP costs which when combined with other filings proposed to be effective October 31, 2025 is a decrease to customer's rates as shown in Table 8 below.

Other Information

Pursuant to OAR 860-022-0025 and OAR 860-022-0030, Table 5 shows the annual revenue before and after the impact of the rate change; Table 6 below provides the average monthly use and resulting bills under existing and proposed rates; and Table 7 shows the total number of customers affected by this filing.

In this filing, the Company is requesting a decrease in the Company's annual revenues of \$2,476,906 or 2.97%. Table 5 below shows current and proposed annual revenues per customer class.

Table 5

Rate Schedule	Description	Total Current Revenues	Total Proposed Revenues	Revenue Incr (Decr)	Percent Incr (Decr)
101	Residential	\$47,446,324	46,104,533	(1,341,791)	-2.83%
104	Commercial	\$26,644,377	25,757,610	(886,767)	-3.33%
105	Industrial Firm	\$2,562,964	2,475,417	(87,547)	-3.42%
111	Com-Ind Dual	\$2,404,730	2,313,116	(91,614)	-3.81%
170	Industrial Interr	\$1,719,589	1,650,402	(69,187)	-4.02%

Table 6

Rate Schedule	Avg Therms per Month	Current Avg Bill	Proposed Avg Bill	Monthly Change	Proposed Rates % Change
101	56	\$61.60	\$59.86	(\$1.74)	-2.83%
104	259	\$230.81	\$223.13	(\$7.68)	-3.33%
105	1,701	\$1,434.16	\$1,385.17	(\$48.99)	-3.42%
111	16,757	\$12,526.42	\$12,049.19	(\$477.22)	-3.81%
170	53,784	\$37,971.39	\$36,443.63	(\$1,527.76)	-4.02%

Table 7

Rate Schedule	Number of Customers
101	74,315
104	10,627
105	160
111	17
170	4

In Advice Nos. O25-07-02, O25-07-03, and O24-07-04 Cascade has also filed its Non-Gas Cost Tracking Filings. The net overall change in revenue is a decrease. Table 8 below shows the net impact to the Company's customers, by rate schedule, of these four filings:

	Table 8	3	
Rate Schedule	Adv. Nos. O25-07-01, O25-07-02, O25-07-03 Rate Change	Adv. No. 025-07-04 Rate Change	Overall Proposed Rate Change
Schedule 101	(0.94%)	0.13%	(0.81%)
Schedule 104	(2.35%)	0.16%	(2.19%)
Schedule 105	(3.20%)	0.17%	(3.03%)
Schedule 111	(3.61%)	0.19%	(3.42%)
Schedule 170	(3.82%)	0.20%	(3.62%)
Schedule 163	(0.17%)	1.19%	1.02%

After combining the impact of this filing along with the three other tracking filings mentioned above, the overall effect of the proposed rate adjustments on the monthly bill of a residential customer with consumption of 56 therms will be a decrease of \$0.50 or 0.81%, for a revised monthly bill of \$61.10 effective October 31, 2025.

The Company will issue a more detailed bill insert to customers in the middle of September, coincident with the updated annual Purchased Gas Cost Adjustment filing in mid-September.

The rate adjustments proposed in this filing are consistent with the Public Utility Commission of Oregon Staff's recommendations with regard to rate spread requirements and amortization procedures.

Attached in support of this filing are Exhibits 1, 2, and 3. Exhibit 1 contains schedules supporting the per therm gas cost change consistent with the procedure described in PGA Rate Schedule No. 177. Exhibit 2 contains summary information on the proposed impacts the filings will have on the Company's rates and revenues, and the various rate schedules. A proposed notice to the public is also included. Exhibit 3 contains a summary of the proposed changes to the Company's revenues.

The Company agrees to rate adjustments and refunds should the Commission determine that these rates have been inappropriately calculated. Any rate adjustments and refunds will be retroactive to October 31, 2025, provided that the Commission advises the Company of the necessity for such rate adjustments or refunds within 30 days after the effective date of these rates.

If there are any questions regarding this filing, please contact me at (208) 377-6015, or Jacob Darrington at (208) 377-6041.

Sincerely,

/s/ Lori A. Blattner

Lori A. Blattner
Director, Regulatory Affairs
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Enclosures

P.U.C. OR. No. 10

SCHEDULE 177 PURCHASED GAS COST ADJUSTMENT PROVISION

DEFINITIONS (continued)

- 1. <u>Capacity Release Benefits</u>: This component includes revenues associated with pipeline capacity releases. The benefits to customers, through the monthly PGA deferrals, shall be 100% of the capacity release revenues up to the full pipeline rate, and 80% of the capacity release revenues in excess of full pipeline rates. Capacity release revenues shall be quantified on a transaction-bytransaction basis.
- 2. <u>Estimated Weighted Average Cost of Gas (WACOG)</u>: The estimated WACOG for the period November 1st through October 31st is calculated by the following formula: (Forecasted Purchases at Adjusted Contract Prices) divided by (forecasted sales volumes). This WACOG does not include any revenue sensitive factors.
 - a. Forecasted Purchases means this year's forecasted sales volumes plus a percentage for distribution system LUFG and pipeline fuel in kind.
 - b. Distribution system embedded LUFG means the 5-year average of actual distribution system LUFG, not to exceed 2%.
 - c. Adjusted contract prices means actual and projected contract prices that are adjusted by each associated Canadian pipeline's published (closest to August 1) fuel use and line loss amount provided for by tariff, and by each associated U.S. pipeline's tariffed rate.
 - 3. <u>Estimated Non-Commodity Cost</u>: Estimated annual Non-Commodity gas costs shall be equal to estimated annual Demand Costs, less estimated annual Capacity Release Benefits, plus or minus estimated annual pipeline refunds or surcharges.
 - 4. <u>Estimated Non-Commodity Cost per Therm</u>: The Estimated Non-Commodity cost per therm is calculated by the following formula: (Estimated annual Non-Commodity Cost divided by forecasted sales volumes). This estimate does not include any revenue-sensitive factors.

The Estimated Cost of Gas per therm is as follows:

	Cost of Gas Per Therm	Revenue Sensitive Costs	Cost of Gas Per Therm	
			Rate	
WACOG	\$0.36040	3.01%	\$0.37158	(1)
Non-Commodity Cost	\$0.14307	3.01%	\$0.14751	(R)
TOTAL	\$0.50347	3.01%	\$0.51909	(1)

10. <u>Actual Monthly Calendar Sales Volumes:</u> Actual billed sales therms, adjusted for estimated unbilled therms, for firm and interruptible sales schedules.

(continued)

CNG/O25-07-01

P.U.C. OR. No. 10

SCHEDULE NO. 191 TEMPORARY GAS COST RATE ADJUSTMENT

APPLICABLE

The temporary rate applies to Schedules 101, 104, 105, 111, and 170.

RATES

Each of the charges specified in the schedules for gas service hereinafter listed shall be adjusted by the following per therm increase or (decrease) or appropriate multiple thereof in determining annual minimum bill, if any:

Rate Schedules	Amount
101, 104, 105, 111, 170	(\$0.00412)

(R)

LIMITATION

This temporary rate adjustment shall remain in effect until cancelled pursuant to a Commission order.

TAX ADDITIONS

The rates named herein are subject to increases as set forth in Schedule 100 for Municipal Exactions.

GENERAL TERMS

Service under this schedule is governed by the terms of this schedule, the Rules contained in this Tariff, any other schedules that by their terms or by the terms of this schedule apply to service under this schedule, and by all rules and regulations prescribed by regulatory authorities, as amended from time to time.

Cascade Natural Gas Corporation

CERTIFICATE OF SERVICE

I hereby certify that I have this day served by electronic mail the foregoing notice of Cascade's Purchase Gas Adjustment Filing upon all parties of record in UG-390, which is the Company's last general rate case.

Oregon Citizens' Utility Board dockets@oregoncub.org	Michael Goetz Oregon Citizens' Utility Board mike@oregoncub.org
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Dated this 31th day of July 2025.

/s/ Jacob Betterbed
Jacob Betterbed
Regulatory Affairs
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Before the

PUBLIC UTILITY COMMISSION OF OREGON

EXHIBIT 1

Gas Supply Portfolio and Related Transportation

Oregon Summary of Gas Cost Deferrals (Schedule 1 of 9)
Prior Commodity & Demand Amortization (Schedule 2 of 9)
Development of Gas Cost Related PGA Temporary Rate Increments (Schedule 3 of 9)
Core Market Commodity Cost Amortization Supporting 47OR.1910.01272 (Schedule 4 of 9)
Gas Cost Consolidated Accounts Amortization Supporting 47OR.1910.01287 (Schedule 5 of 9)
Core Market Demand Amortization Supporting 47OR.1910.01273 (Schedule 6 of 9)
New WACOG Commodity (Schedule 7 of 9)
Derivation of Oregon per Therm Non-Commodity Charges (Schedule 8 of 9)
Summary of Rate and Revenue Impact (Schedule 9 of 9)

Cascade Natural Gas Corporation

July 31, 2025

Cascade Natural Gas Oregon Summary of Gas Cost Deferrals

Line No. 1 2 3	Current commodity (WACOG) without revenue sensitive, Order No.24-365 Current demand billing rate without revenue sensitive, Order No. 24-365	\$ \$	0.29217 0.16942			\$ \$	0.29217 \$ 0.16942 \$	0.29217 \$ 0.16942 \$		0.29217 \$ 0.16942 \$	0.32120 s 0.17920 s	Τ	0.32120 \$ 0.17920 \$	0.32120 0.17920		0.32120 \$ 0.17920 \$	0.32120 0.17920		0.32120 \$ 0.17920 \$	0.32120 \$ 0.17920 \$	0.32120 0.17920	
5 6 7	Annual ROR (Interest rate), per Order No. 21-001 Deferral percentage						7.0710% 90%									7.0710%						
8 9 10 11					<u>Jul, 2024</u> (a)		g, 2024 (b)	<u>Sep, 2024</u> (c)		<u>, 2024</u> (d)	Nov, 2024 (e)	De	ec, 2024 (f)	Jan, 2025 (g)		, <u>2025</u> (h)	Mar, 2025 (i)	į	Apr, 2025 (j)	May, 2025 (k)	Jun, 2025 (I)	SUM (A:L) (m)
12 13	Oregon Calendar Month Sales				1,612,992		2,126,381	2,806,649		5,924,896	13,418,135	1	3,483,392	16,032,726	13	,102,352	9,859,967		6,666,591	4,140,261	2,292,373	91,466,715
14 15 16	Sales volumes subject to WACOG Sales volumes subject to Winter/Seasonal WACOG Sales volumes subject to Monthly Incremental Costs				1,612,992		2,126,381	2,806,649		5,924,896	13,418,135		3,483,392	16,032,726		,102,352	9,859,967		6,666,591	4,140,261	2,292,373	91,466,715 0 0
17 18	Total Sales				1,612,992		2,126,381	2,806,649		5,924,896	13,418,135	1	3,483,392	16,032,726	13	,102,352	9,859,967		6,666,591	4,140,261	2,292,373	91,466,715
19 20 21	Commodity collections at WACOG Commodity collections at Winter/Seasonal WACOG Commodity collections at Monthly Incremental Costs			\$,	\$	621,265 \$	820,019 \$		1,731,077 \$	4,275,855		4,330,866 \$,208,475 \$			2,141,309 \$	1,329,852 \$	736,310	\$ - \$ -
22 23	Total Commodity collections			\$	471,268	\$	621,265 \$	820,019 \$	5	1,731,077 \$	4,275,855	\$	4,330,866 \$	5,149,712	\$ 4	,208,475 \$	3,167,021	\$	2,141,309 \$	1,329,852 \$	736,310	\$ 28,983,029
24 25	Demand collections Demand collections at other rates (interruptible rates & MDDV based)			\$	273,273	\$	360,251 \$	475,502 \$	6	1,003,796 \$	2,393,059	\$	2,416,224 \$	2,873,064	\$ 2	,347,941 \$	1,766,906	\$	1,194,653 \$	741,935 \$	410,793	\$ 16,257,399 \$ -
26 27	Total Demand collections			\$	273,273	\$	360,251 \$	475,502 \$	5	1,003,796 \$	2,393,059	\$	2,416,224 \$	2,873,064	\$ 2	,347,941 \$	1,766,906	\$	1,194,653 \$	741,935 \$	410,793	\$ 16,257,399
28 29	COMMODITY DEFERRAL CALCULATIONS Actual Commodity Cost (w/true ups, net of storage injections, bookouts, etc.)]		\$	255,435		549,378 \$	428,854 \$		1.384.378 \$	4,677,257	*	5.290.441 \$	7,256,997	s 5	,053,513 \$	3,894,046	\$	1,744,376 \$	1,024,310 \$	521.142	\$ 32.080.126
30	Total Commodity billed (line 22)			\$	471,268	\$	621,265 \$	820,019 \$	5	1,731,077 \$	4,275,855	\$	4,330,866 \$	5,149,712		,208,475 \$	3,167,021	\$	2,141,309 \$	1,329,852 \$	736,310	\$ 28,983,029
31 32 33	Cost versus collection Customer share (line 31 * applicable deferral percentage) Storage Adjustment			\$	(215,833) (194,250)	\$ \$	(71,887) \$ (64,698) \$	(391,165) \$ (352,048) \$		(346,699) \$ (312,029) \$	401,401 s 361,261 s	7	959,575 \$ 862,554 \$	2,107,285 1,896,269	\$ \$	845,038 \$ 757,289 \$	727,024 647,865		(396,933) \$ (357,529) \$	(305,542) \$ (275,428) \$	(215,168) (193,863)	
34	Other Adjustment			_			(()											(\$	2,937	\$ 2,937
35 36	Total Commodity deferral			\$	(194,250)		(64,698) \$	(352,048) \$		(312,029) \$	361,261		862,554 \$	1,896,269		757,289 \$	647,865		(357,529) \$	(275,428) \$		
37 38	Commodity deferral Beginning Balance Interest			\$		\$ \$	3,756,220 \$ 22,558 \$	3,712,989 \$ 21,579 \$		3,382,412 \$ 20,313 \$	(934,059) s (5,429) s		(578,226) \$ (3,473) \$		\$2 \$,177,450 \$ 11.811 \$	2,943,306 17,676		3,602,390 \$ 20,936 \$	3,265,508 \$ 19,611 \$	3,009,250 17,489	\$ 2,835,602 \$ 168,343
39 40	Account adjustment (balance transfers and other)			\$	(1,731)	\$	(1,091) \$	(107) \$	(4,024,756) \$	(0)	\$	(1,548) \$	197	\$	(3,245) \$	(6,457) \$	(289) \$	(440) \$	(212)	\$ (4,039,679)
41	Commodity deferral Ending Balance	, _	3,928,608	3 \$	3,756,220	ş	3,712,989 \$	3,382,412 \$	5	(934,059) \$	(578,226)	\$	279,307 \$	2,177,450	\$ 2	,943,306 \$	3,602,390	\$	3,265,508 \$	3,009,250 \$	2,835,602	\$ 2,835,602
42 43	DEMAND DEFERRAL CALCULATIONS																					
44 45	Actual Demand Cost (w/true-ups) minus Storage Mitigation Total Demand billed (line 26)			\$	1,001,581 273,273	\$	1,036,285 \$ 360,251 \$	1,049,714 \$ 475,502 \$		1,028,014 \$ 1,003,796 \$			1,573,907 \$ 2,416,224 \$	1,612,269 2,873,064		,409,365 \$.347,941 \$	1,653,712 1,766,906		1,490,823 \$ 1,194,653 \$	1,133,297 \$ 741.935 \$		\$ 15,211,061 \$ 16,257,399
46	Cost versus collection			\$		\$	676,034 \$	574,212 \$		24,218 \$	(1,237,573)		(842,317) \$	(1,260,795)		(938,577) \$	(113,194		296,170 \$	391,362 \$		\$ (1,046,338)
47 48	Other Adjustment Total Demand deferral			\$	728,308	\$	676,034 \$	574,212 \$	5	24,218 \$	(1,237,573)	\$	(842,317) \$	(1,260,795)	\$	(938,577) \$	(113,194) \$	296,170 \$	391,362 \$	655,814	\$0 \$ (1,046,338)
49 50	Demand deferral Beginning Balance			\$	(2,370,834)	\$ ((1,656,765) \$	(990,680) \$		(422,226) \$	2,027,290		801,499 \$	(36,005)		,297,016) \$			(2,369,290) \$			
51 52	Interest Account adjustment (balance transfers and other)			\$	(14,238)	\$	(9,950) \$ 0 \$	(5,758) \$ 0 \$	5	(2,536) \$ 2,427,834	11,782	\$ \$	4,813 \$ 0 \$	(216)	\$	(7,035) \$ 0 \$	(13,468) \$	(13,770) \$	(12,533) \$	(9,927) (1,927,573)	
53	Demand deferral Ending Balance	\$	(2,370,834	4) \$	(1,656,765)	\$	(990,680) \$	(422,226) \$		2,027,290 \$	801,499	\$	(36,005) \$	(1,297,016)	\$ (2	,242,628) \$	(2,369,290)) \$	(2,086,889) \$	(1,708,060) \$		

Cascade Natural Gas Prior Commodity & Demand Amortization

1	Current prior amortization rate, \$/therm (source: deferral sheets)			(\$0.29365)	(\$0.29365)	(\$0.29365)	(\$0.29365) BLEN	NDED RATE	(\$0.02506)	(\$0.02506)	(\$0.02506)	(\$0.02506)	(\$0.02506)	(\$0.02506)	(\$0.02506)	
3	Interest Rate, %, Re: authorizing order 12-437, UG 221			5.130%	5.130%	5.130%	5.130%	5.400%	5.400%	5.400%	5.400%	5.400%	5.400%	5.400%	5.400%	
5 6 7				<u>Jul-24</u> (a)	<u>Aug-24</u> (b)	<u>Sep-24</u> (c)	Oct-24 (d)	Nov-24 (e)	<u>Dec-24</u> (f)	<u>Jan-25</u> (g)	<u>Feb-25</u> (h)	<u>Mar-25</u> (i)	<u>Apr-25</u> (j)	May-25 (k)	<u>Jun-25</u> (I)	SUM (A:L) (m)
9	Commodity therms			1,612,992	2,126,381	2,806,649	5,924,896	13,418,135	13,483,392	16,032,726	13,102,352	9,859,967	6,666,591	4,140,261	2,292,373	91,466,715
11	Amortization amount, (In. 9 * In. 1), \$		\$	(473,655) \$	(624,412) \$	(824,172) \$	(1,739,846)	(651,290) \$	(337,894) \$	(401,780) \$	(328,344.94) \$	(247,091) \$	(167,065) \$	(103,755) \$	(57,447) \$	(5,956,751)
13	Interest amount, \$, (ln.11 * ln.3)		\$	19,306 \$	17,326 \$	14,208 \$	11,152 \$	10,768 \$	8,189 \$	6,677 \$	4,394 \$	3,379 \$	2,189 \$	1,506 \$	1,003 \$	100,098
15	Other adjustments (switchers' amortization, balance transfers, etc.)		\$	0 \$	0 \$	(0) \$	1,595,226	•	\$	0 \$	(0) \$	0 \$	(0) \$	- \$	0	
17	Commodity amortization balance, \$	\$ 4,431,00	4 \$	3,976,655 \$	3,369,569 \$	2,559,604 \$	2,426,136 \$	1,785,615 \$	1,455,910 \$	1,060,807 \$	736,857 \$	493,146 \$	328,269 \$	226,020 \$	169,576	169,576
18 19	Demand therms (for nwn, Firm)			-	-	-	-	-	-	-	-	-	-	-	- \$	-
21	Demand therms - Interruptible (for nwn)															
22 23 24	Amortization amount, (In. 19 * In. 1, col. D)+(line 21 * line 1, col E), $\$$		\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
	Interest amount, \$, (ln. 21 * ln. 3)		\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
26 27 28	Other adjustments (switchers' amortization, balance transfers, etc.)		\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-
29	Demand amortization balance, \$		\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	-

Cascade Natural Gas Development of Gas Cost Related PGA Temporary Rate Increments State of Oregon

					1	Account	Estimat	ed Thru 10/31/25	7 [Interest					
Ln		Order		New or		Balance	Interest	Amortizations		Accruals Thru	Balance for	Forecasted		TEMPORARY	' INCREMENT
No	Account Description		Class	Residual		6/30/2025	Accruals	& Deferrals		Amortization	Amortization	Therms	Increment	Firm	Interruptible
	(a)	(b)	(c)	(d)	1	(e)	(f)	(g)	-1 I	(h)	(i)	(i)	(k)	(1)	(m)
	(5)	(5)	(0)	(4)		(0)	(.)	1		()	(.)	U)	(14)	(.)	()
	Current Commodity and Demand Deferrals														
1	Commodity Cost Deferrals (470R.1910.01272) (See Commodity Cost Deferral)	25-058	Core	New	¢	2,835,602	\$ 68,174			\$ 58,171	\$ 2,961,947				
1	Prior gas cost amortization to be included in increment (47OR.1910.01287) (See GC Consolidated Deferral)	25-058	Core	Residual	d d	169,576			, l	\$ (4,104)					
2	Subtotal	23-036	Core	Residual	ą.	3,005,179				\$ 54,067		92,421,828	0.02979	0.02979	0.02979
3	Subtotal				Þ	3,003,179	\$ 05,41.	\$ (3/3,030	"	\$ J4,007	\$ 2,732,333	92,421,020	0.02373	0.023/3	0.02373
1	Demand Cost Deferrals (47OR.1910.01273) (See Demand Cost Deferral)	25-058	Core	New	4	(2,989,746)	\$ (71,88)	1)		\$ (61,333)	\$ (3,122,959)	92,421,828	(0.03379)	(0.03379)	(0.03379)
4	Demand Cost Deferrals (470K.1510.01273) (See Demand Cost Deferral)	23-036	Core	ivew	Þ	(2,303,740)	\$ (71,00)	"		\$ (01,333)	\$ (3,122,333)	92,421,020	(0.03379)	(0.03379)	(0.03379)
۱.	CURTOTAL AMORTIZATION DATES REFORE REVENUE SENSITIVE COSTS													(0.00400)	(0.00400)
5	SUBTOTAL AMORTIZATION RATES BEFORE REVENUE SENSITIVE COSTS													(0.00400)	(0.00400)
_	DELICATIVE DECLUDERATIVE DESCRIPTION DELICATIVE CONTROL				1	45 400	+ (2.46)	(275 650		+ (7.266)	+ (250,050)				
6	REVENUE REQUIREMENT BEFORE REVENUE SENSITIVE COSTS				\$	15,433	\$ (2,46	9) \$ (375,658	5)	\$ (7,266)				0.02010	0.02010
_ /	REVENUE SENSITIVE COST PERCENTAGES:										3.01%			0.03010	0.03010
8	REVENUE REQUIREMENT AFTER REVENUE SENSITIVE COSTS										\$ (381,441)				
9	PROPOSED AMORTIZATION RATE INCLUDING REVENUE SENSITIVE COSTS													\$ (0.00412)	\$ (0.00412)
		1													
10	NEW WACOG - Commodity (from sch. 4) including revenue sensitive costs		l		1		l							\$ 0.37158	\$ 0.37158
11	NEW Demand Rates (from sch. 5) including revenue sensitive costs				1									\$ 0.14751	\$ 0.14751
12	NEW Delivered WACOG (gas only) rate including revenue sensitive costs								7					\$ 0.51909	\$ 0.51909
	Total Gas Cost Rate before revenue sensitive costs		•					İ	7					\$ 0.49947	
	•	•					•	•		•					

State: Oregon

Description: Core Market Commodity Costs

Account number: 470R.1910.01272

Class of Customers: Core

Deferral Period: 11/1/2024 to 10/31/2025

Deferral Account Order: N/A

Amortization Period:

Narrative: Deterral of 90% of the difference between core commodity gas costs actually incurred and the average monthly base commodity.

gas cost as defined in rate schedule 177-A.

Debit (Credit)								
Month/Year	Rate	Therms	Deferral	Amortization	Interest Rate	Interest	Adjustments	Deferred Balance
Balance Forward	ł							3,928,607.55
Jul-24			(194,249.77)		0.07071	23,593.28	(1,730.58)	3,756,220.48
Aug-24			(64,698.48)		0.07071	22,558.01	(1,091.32)	3,712,988.69
Sep-24			(352,048.44)		0.07071	21,579.08	(106.98)	3,382,412.35
Oct-24			(312,028.71)		0.07071	20,313.10	\$ (1,696.21)	3,089,000.53
					TRANSFER BALANC	E TO 01287	(4,023,059.35)	(934,058.82)
Nov-24			361,261.18		0.07071	(5,428.55)	(0.02)	(578,226.19)
Dec-24			862,553.87		0.07071	(3,472.54)	(1,548.17)	279,306.97
Jan-25			1,896,268.92		0.07071	1,677.38	196.56	2,177,449.83
Feb-25			757,289.39		0.07071	11,811.20	(3,244.76)	2,943,305.67
Mar-25			647,865.28		0.07071	17,676.04	(6,456.73)	3,602,390.26
Apr-25			(357,529.29)		0.07071	20,936.30	(289.43)	3,265,507.84
May-25			(275,428.04)		0.07071	19,611.03	(440.38)	3,009,250.45
Jun-25			(190,925.42)		0.07071	17,489.10	(211.66)	2,835,602.47
Jul-25	est.		0.00		0.07071	17,029.23		2,852,631.70
Aug-25	est.		0.00		0.07071	17,131.50		2,869,763.20
Sep-25	est.		0.00		0.07071	16,678.43		2,886,441.63
Oct-25	est.				0.07071	17,334.54		2,903,776.18
Nov-25	est.	11,995,500		(384,433)	0.05160	12,315.19		2,531,657.99
Dec-25	est.	15,593,928		(499,756)		11,094.90		2,042,996.61
Jan-26	est.	14,712,600		(471,511)	0.05160	8,953.36		1,580,438.62
Feb-26	est.	12,245,800		(392,455)	0.05160	6,255.94		1,194,239.52
Mar-26	est.	10,313,400		(330,525)	0.05160	5,233.71		868,948.02
Apr-26	est.	6,818,700		(218,527)	0.05160	3,685.29		654,106.70
May-26	est.	4,444,400		(142,435)	0.05160	2,866.60		514,538.58
Jun-26	est.	2,812,500		(90,135)		2,182.21		426,585.42
Jul-26	est.	2,147,900		(68,836)		1,869.50		359,618.72
Aug-26	est.	2,075,500		(66,516)		1,576.02		294,678.84
Sep-26		2,908,700		(93,218)		1,249.76		202,710.20
Oct-26		6,352,900		(203,599)		888.37		0.00
Therms Nov-Oct	2026	92,421,828		Balance at end	of Amort Period:			0.00
Development of	Amortizat			Amort Rate to A	Achieve This:			(0.03205)
June 30, 2025 Ba	alance						2,835,602.47	
Interest through		025					68,173.71	
_		on Period (Nov 1, 20	25 through Oct 31,	2026)			58,170.86	
J		•	ance to Amortize			•	2,961,947.03	•

Exhibit 1 Schedule 4 of 9 (0.03205)

State: Oregon

Description: OR Consolidated Accounts: Gas Cost Related PGA Temporary Rate Increments

Account number: 470R.1910.01287

Class of Customers: Core

Deferral Period:

Deferral Account Order:

Amortization Period: 11/1/2024 through 10/31/2025

Narrative: This records the consolidated deferral accounts corresponding to the temporary technical adjustments included in the

PGA tracker that are incorporated into the customers' per therm gas rates through schedule 191.

						Debit (Credit)			
Month/Year		Rate	Therms	Deferral	Amortization	Interest Rate	Interest	Adjustments	Deferred Balance
Oct-24	Balan	ice Forward							2,426,136.49
Nov-24	F	Prorated	13,418,135		(651,289.81)	0.05400	10,768.06		1,785,614.74
Dec-24		(0.02506)	13,483,392		(337,893.80)	0.05400	8,189.37		1,455,910.31
Jan-25		(0.02506)	16,032,726		(401,780.11)	0.05400	6,677.24		1,060,807.44
Feb-25		(0.02506)	13,102,352		(328,344.96)	0.05400	4,394.36		736,856.84
Mar-25		(0.02506)	9,859,967		(247,090.77)	0.05400	3,379.45		493,145.52
Apr-25		(0.02506)	6,666,591		(167,064.78)	0.05400	2,188.76		328,269.50
May-25		(0.02506)	4,140,261		(103,754.95)	0.05400	1,505.54		226,020.09
Jun-25		(0.02506)	2,292,373		(57,446.86)	0.05400	1,003.16		169,576.39
Jul-25	est.	(0.02506)	2,845,067		(71,297.38)	0.05400	777.73		99,056.74
Aug-25	est.	(0.02506)	2,362,449		(59,202.97)	0.05400	454.30		40,308.07
Sep-25	est.	(0.02506)	3,127,102		(78,365.18)	0.05400	178.90		(37,878.20)
Oct-25	est.	(0.02506)	6,655,736		(166,792.74)	0.05400	(173.72)		(204,844.67)
Nov-25	est.	0.00226	11,995,500		27,119.56	0.05160	(868.77)		(178,593.87)
Dec-25	est.	0.00226	15,593,928		35,254.92	0.05160	(782.68)		(144,121.63)
Jan-26	est.	0.00226	14,712,600		33,262.41	0.05160	(631.61)		(111,490.83)
Feb-26	est.	0.00226	12,245,800		27,685.44	0.05160	(441.32)		(84,246.71)
Mar-26	est.	0.00226	10,313,400		23,316.65	0.05160	(369.21)		(61,299.27)
Apr-26	est.	0.00226	6,818,700		15,415.79	0.05160	(259.98)		(46,143.46)
May-26	est.	0.00226	4,444,400		10,047.95	0.05160	(202.22)		(36,297.73)
Jun-26	est.	0.00226	2,812,500		6,358.53	0.05160	(153.94)		(30,093.14)
Jul-26	est.	0.00226	2,147,900		4,856.00	0.05160	(131.88)		(25,369.03)
Aug-26	est.	0.00226	2,075,500		4,692.31	0.05160	(111.18)		(20,787.89)
Sep-26	est.	0.00226	2,908,700		6,576.02	0.05160	(88.16)		(14,300.04)
Oct-26	est.	0.00226	6,352,900		14,362.71	0.05160	(62.67)		0.00
Therms Nov-O	ct 202	16	92,421,828			В	alance at end	of Amort Period:	0.00
							Amort Rate	to Achieve This:	0.00226
Development	of Am	ortization Ra	te						
June 20, 2025 I	2alance	n						160 576 20	

 June 30, 2025 Balance
 169,576.39

 Interest through Oct 31, 2025
 1,237.21

 Amortizations through Oct 31, 2025
 (375,658.27)

 Interest During Amortization Period (Nov 1, 2025 through Oct 31, 2026)
 (4,103.62)

 Balance to Amortize
 (208,948.29)

 0.00226

State: Oregon

Description: Core Market Demand & Gas Storage Mitigation Costs

Account number: 470R.1910.01273

Class of Customers: Core

Deferral Period: 11/1/2024 to 10/31/2025

Deferral Account Order: N/A Amortization Period: N/A

Narrative: This records the deferral of the differences between core demand costs actually incurred and the embedded demand costs

collected in the tariffs as well as the Tenaska capacity reservation and gas storage mitigation costs based on therms.

					Debit (Credit)			
Month/Year	Rate	Therms	Deferral	Amortization	Interest Rate	Interest	Adjustments	Deferred Balance
Balance Forward								(2,370,834.04)
Jul-24			728,307.53		0.07071	(14,238.06)		(1,656,764.57)
Aug-24			676,033.87		0.07071	(9,949.71)		(990,680.41)
Sep-24			574,211.61		0.07071	(5,757.62)		(422,226.42)
Oct-24			24,217.91		0.07071	(2,535.68)		(400,544.19)
					TRANSFER BALANC	E TO 01287	2,427,833.76	2,027,289.57
Nov-24			(1,237,572.89)		0.07071	11,782.16		801,498.84
Dec-24			(842,316.91)		0.07071	4,813.41		(36,004.66)
Jan-25			(1,260,795.04)		0.07071	(216.23)		(1,297,015.93)
Feb-25			(938,576.71)		0.07071	(7,035.44)		(2,242,628.08)
Mar-25			(113,193.79)		0.07071	(13,468.12)		(2,369,289.99)
Apr-25			296,170.36		0.07071	(13,769.79)		(2,086,889.42)
May-25			391,362.35		0.07071	(12,532.83)		(1,708,059.90)
Jun-25			655,813.91		0.07071	(9,926.87)	(1,927,573.18)	(2,989,746.04)
Jul-25 est.					0.07071	(17,954.94)		(3,007,700.98)
Aug-25 est.					0.07071	(18,062.77)		(3,025,763.75)
Sep-25 est.					0.07071	(17,585.08)		(3,043,348.82)
Oct-25 est.					0.07071	(18,276.85)		(3,061,625.68)
Nov-25 est.		11,995,500		405,331.21	0.05160	(12,984.65)		(2,669,279.11)
Dec-25 est.		15,593,928		526,923.07	0.05160	(11,698.02)		(2,154,054.07)
Jan-26 est.		14,712,600		497,142.75	0.05160	(9,440.07)		(1,666,351.39)
Feb-26 est.		12,245,800		413,788.91	0.05160	(6,596.01)		(1,259,158.49)
Mar-26 est.		10,313,400		348,492.59	0.05160	(5,518.22)		(916,184.12)
Apr-26 est.		6,818,700		230,405.73	0.05160	(3,885.62)		(689,664.01)
May-26 est.		4,444,400		150,177.48	0.05160	(3,022.43)		(542,508.96)
Jun-26 est.		2,812,500		95,035.14	0.05160	(2,300.83)		(449,774.65)
Jul-26 est.		2,147,900		72,578.13	0.05160	(1,971.12)		(379,167.65)
Aug-26 est.		2,075,500		70,131.71	0.05160	(1,661.69)		(310,697.62)
Sep-26 est.		2,908,700		98,285.76	0.05160	(1,317.70)		(213,729.56)
Oct-26 est.		6,352,900		214,666.22	0.05160	(936.66)		0.00
Therms Nov-Oct 2	2026	92,421,828	1	Balance at end o	f Amort Period:			0.00
			,	Amort Rate to Ad	hieve This:			0.03379

Development of Amortization Rate

 June 30, 2025 Balance
 (2,989,746.04)

 Interest through Oct 31, 2025
 (71,879.64)

 Interest During Amortization Period (Nov 1, 2025 through Oct 31, 2026)
 (61,333.03)

 Balance to Amortize
 (3,122,958.71)

 0.03379

Cascade Natural Gas Corporation 2025-2026 PGA New WACOG Commodity

SYSTEM COSTS	

(a) (b)		(c)		(d)		(e)		(f)		(g)		(h)		(i)		(j)		(k)		(l)	_	(m)		(n)	(0)
	<u> </u>	November		December		January		February		March		April		May		June		July		August	5	September		October	TOTAL
COSTS																									
Supply Commodity Cost	\$	4,199,479	\$	5,646,678	\$	5,334,136	\$	4,556,348	\$	3,938,728	\$	1,740,317	t	1,075,866	\$	706,647	\$	624,392	\$	544,482	\$	777,090	\$	1,746,262 \$	30,890,426
tab IV-4 Phys resources, row 936, columns G to S	Ψ	1,133,173	Ψ	3,010,070	Ψ	3,331,130	Ψ	1,550,510	Ψ	3,330,720	Ψ	1,7 10,517	,	1,075,000	Ψ	700,017	Ψ	02 1,332	Ψ	311,102	Ψ	777,030	Ψ	1,7 10,202 φ	30,030,120
Volumetric Pipeline Chas	\$	37,756.14	\$	41,481.69	\$	41,119.58	\$	38,272.87	\$	36,031.31	\$	32,767.15	ţ.	3,894.05	\$	2,595.40	\$	1,804.98	\$	2,033.29	\$	2,670.19	\$	5,352.60 \$	245,779
tab OR Pipeline Comm Costs by Month, row 30 & 58 D to C	and								Ψ	50,051.51	Ψ.	52,7 67.13	,	3,0303	4	2,555.10	4	1,0050	4	2,000.20	4	2,0,0,13	4	5/552.00 ¥	2.5,775
Commodity Cost from Storage	\$	72.118		449,716		588,550		298,452	\$	49,418	\$	- 9	ţ.	-	\$	-	\$	-	\$	-	\$	-	\$	- \$	1,458,254
tab V4-7-g Stor Flow & Avg Cost, row 63, column e through	٦p	,		,		,		,		,															,, -
Other Costs & Miscellaneous Changes	\$	-	\$	-	\$	-	\$	-	\$	-	\$	- 9	5	-	\$	-	\$	-	\$	-	\$	-	\$	- \$	-
2 tab Summary-OR Gas Cost Track, cell M13												,			•				•						
Biomethane .	\$	63,277	\$	87,505	\$	90,559	\$	80,284	\$	54,366	\$	43,503	\$	40,244	\$	43,458	\$	53,297	\$	54,045	\$	51,960	\$	51,450 \$	713,949
1 tab Biomethane																									
5 Total Commodity Cost	\$	4,372,630	\$	6,225,381	\$	6,054,365	\$	4,973,357	\$	4,078,543	\$	1,816,587	\$	1,120,005	\$	752,701	\$	679,494	\$	600,561	\$	831,721	\$	1,803,065 \$	33,308,408
5																								•	
VOLUMES																									
3 Pipeline Commodity at Receipt Points		11,484,805		14,119,629		13,027,094		11,361,507		10,419,672		7,001,679		4,537,245		2,884,674		2,247,001		2,133,524		2,991,642		6,332,165	88,540,636
Pipeline Fuel Use/Unaccounted for Gas		316,968		246,243		116,116		64,498		(244,189)		(182,979)		(92,845)		(72,174)		(99,101)		(58,024)		(82,942)		20,735	(67,694
Total Pipeline Gas Arriving at City Gate		11,801,773		14,365,872		13,143,210		11,426,005		10,175,483		6,818,700		4,444,400		2,812,500		2,147,900		2,075,500		2,908,700		6,352,900	88,472,942
1 Storage Gas Deliveries		193,727		1,228,056		1,569,390		819,795		137,917		0		0		0		0		0		0		0	3,948,886
2 Total Gas At Citygate (Storage and Pipeline)		11,995,500		15,593,928		14,712,600		12,245,800		10,313,400		6,818,700		4,444,400		2,812,500		2,147,900		2,075,500		2,908,700		6,352,900	92,421,828
3																									
1																									
5 Load Served		11,995,500		15,593,928		14,712,600		12,245,800		10,313,400		6,818,700		4,444,400		2,812,500		2,147,900		2,075,500		2,908,700		6,352,900	92,421,828
7																									
Annual Sales WACOG																								\$	0.36040
9																									
OREGON Sales WACOG with Revenue Sensitive																								\$	0.37158

Cascade Natural Gas Corporation 2025-2026 PGA - OREGON Derivation of Oregon per Therm Non-Commodity Charges

Oregon Derivation of Demand Increments

1 2			Rev	Without enue Sensitive	Rev	With enue Sensitive
3	(a)	(b)		(c)		(d)
4	System Demand for Allocation	. ,	\$	58,070,395		
5	Oregon Allocation Factor (Based on Peak Day)			18.22%		
6	Oregon Allocated Demand Costs		\$	10,578,134		
7	Ruby Demand for Allocation		\$	2,025,000		
8	Oregon Allocation Factor (Based Non-NWP Allocation)			88.84%		
9	Oregon Ruby Allocated System Demand		\$	1,798,969		
10	Hedge Admin and Peaking Citygate Demand		\$	8,516		
11	Plus Demand Costs -Central Oregon		\$	1,988,844		
12	Less Oregon Capacity Release Credits		\$	(1,151,992)		
13	OREGON DEMAND COSTS		\$	13,222,471	\$	13,632,819
14						
15	Oregon Sales Forecasted Normal Volumes			92,421,828		92,421,828
16						
17	Proposed Demand Increment Per Therm (line 13/line 1	.5)	\$	0.14307	\$	0.14751
18						
19	Current Firm Demand Per Therm		\$	0.17920	\$	0.18476
20						
21	Percent Change in Firm Demand			-20.16%		-20.16%

Cascade Natural Gas Corporation 2025-2026 PGA - OREGON Summary of Rate and Revenue Impact

		Without Revenue Sensitive	With Revenue Sensitive
	(a) (b)	(c)	(d)
	PROPOSED PER THERM RATE CHANGES	()	()
1	Proposed Commodity WACOG	0.36040	0.37158
2	Current Commodity WACOG	0.32120	0.33117
3 4	Proposed Rate Change-Commodity WACOG	0.03920	0.04041
5	Proposed Firm Demand Per Therm	0.14307	0.14751
6	Current Firm Demand Per Therm	0.17920	0.18476
7 8	Proposed Rate Change-Firm Demand WACOG	(0.03613)	(0.03725)
9	Proposed Temporary Rate Increment	(0.00400)	(0.00412)
10	Current Temporary Rate Increment	0.02506	0.02584
11	Proposed Rate Change-Temporary Rate Increment	(0.02906)	(0.02996)
12	TOTAL DRODOCED DCA DATE CHANCE		(0.02690)
13 14	TOTAL PROPOSED PGA RATE CHANGE		(0.02680)
15 16	Oregon Forecasted Therm Sales	92,421,828	
17	REVENUE IMPACT		
18			
19	Commodity Cost Change		3,734,766
20	Demand Cost Change		(3,442,713)
21 22	Amortization of Commodity and Demand Cost Differences		(2,768,959)
23	Total Revenue Impact Due to PGA Filing		(2,476,906)

Before the

PUBLIC UTILITY COMMISSION OF OREGON

EXHIBIT 2

Summary of Proposed Changes

Summary of Total Proposed Rates (Schedule 1 of 3)

Total Proposed Rates Impact on Average Bill by Rate Schedule (Schedule 2 of 3)

Notice to the Public (Schedule 3 of 3)

Cascade Natural Gas Corporation

<u>July 31, 2025</u>

Cascade Natural Gas Corporation SUMMARY OF TOTAL PROPOSED RATES STATE OF OREGON

								Total Prop	osed	Changes						
					Current					Non Ga	as Co	st			Р	roposed
Ln				5	5/1/2025	ı	PGA Base			Temporar	y Rat	e Adj		Total	1:	1/1/2025
No.	Customer Class	Schedule	Block		Rate	(Gas Cost		Re	move Old	F	Add New		Change		Rate
	(a)	(b)	(c)		(d)		(e)	(f)		(g)		(h)	_	(i) e thru h		(j) = d + i
	CORE MARKET SERVICE															
1	Residential	101		\$	0.97835	\$	(0.02680)		\$	(0.01122)	\$	0.02772	\$	(0.01030)	\$	0.96805
2	Commercial	104		\$	0.84483	\$	(0.02680)		\$	0.00934	\$	(0.00351)	\$	(0.02097)	\$	0.82386
3	Com-Ind Dual	111		\$	0.73894	\$	(0.02680)		\$	(0.00056)	\$	0.00036	\$	(0.02700)	\$	0.71194
4	Industrial Firm	105		\$	0.82255	\$	(0.02680)		\$	(0.00056)	\$	0.00036	\$	(0.02700)	\$	0.79555
5	Industrial Interruptible	170		\$	0.70042	\$	(0.02680)		\$	(0.00056)	\$	0.00036	\$	(0.02700)	\$	0.67342
	NONCORE MARKET SERVICE															
6	Distribution Transportation	163	First 10,000	\$	0.16165	\$	-		\$	(0.00056)	\$	0.00036	\$	(0.00020)	\$	0.16145
7	Distribution Transportation	163	Next 10,000	\$	0.14909	\$	-		\$	(0.00056)	\$	0.00036	\$	(0.00020)	\$	0.14889
8	Distribution Transportation	163	Next 30,000	\$	0.14209	\$	-		\$	(0.00056)	\$	0.00036	\$	(0.00020)	\$	0.14189
9	Distribution Transportation	163	Next 50,000	\$	0.10012	\$	-		\$	(0.00056)	\$	0.00036	\$	(0.00020)	\$	0.09992
10	Distribution Transportation	163	Next 400,000	\$	0.06721	\$	-		\$	(0.00056)	\$	0.00036	\$	(0.00020)	\$	0.06701
11	Distribution Transportation	163	Next 500,000	\$	0.05148	\$	-		\$	(0.00056)	\$	0.00036	\$	(0.00020)	\$	0.05128
			Over 1,000,000	\$	0.03521	\$	-		\$	(0.00056)	\$	0.00036	\$	(0.00020)	\$	0.03501

Cascade Natural Gas Corporation TOTAL PROPOSED RATES IMPACT ON AVERAGE BILL BY RATE SCHEDULE STATE OF OREGON

Ln No.	Customer Class	Schedule	Therms in Block	Forecasted Volumes	Average Customers	Therms Per Month		Monthly Charge	Current 5/1/2025 Rate	Current Avg Bill	Total Proposed 1/1/2025 Rate		Total roposed Avg Bill	Cł	Monthly nange in Avg Bill	Proposed Rates % Change
	(a)	(b)	(c)	(d)	(e)	(f) = d / e /12		(g)	(h)	(i) = g + (f * h)	(j)	=	(k) g + (f * j)		(1)	(m) = l / i
	CORE MARKET SERVICE					-, -,				J (,			0 ()/			•
1	Residential	101		50,066,821	74,315	56	* \$	6.81	\$ 0.97835	\$ 61.60	\$ 0.96805	\$	61.02	\$	(0.58)	-0.94%
2	Commercial	104		33,088,329	10,627	259	\$	12.00	\$ 0.84483	\$ 230.81	\$ 0.82386	\$	225.38	\$	(5.43)	-2.35%
3	Com-Ind Dual	111		3,418,432	17	16,757	\$	144.00	\$ 0.73894	\$ 12,526.42	\$ 0.71194	\$:	12,073.98	\$	(452.44)	-3.61%
4	Industrial Firm	105		3,266,629	160	1,701	\$	35.00	\$ 0.82255	\$ 1,434.16	\$ 0.79555	\$	1,388.23	\$	(45.93)	-3.20%
5	Industrial Interruptible	170		2,581,617	4	53,784	\$	300.00	\$ 0.70042	\$ 37,971.39	\$ 0.67342	\$ 3	36,519.22	\$ ((1,452.17)	-3.82%
	NONCORE MARKET SERVICE															
6	Distribution Transportation	163	10,000	3,219,254	34		\$	625.00	\$ 0.16165	\$ 2,241.50	\$ 0.16145	\$	2,239.50			
7	Distribution Transportation	163	10,000	2,618,064					\$ 0.14909	\$ 1,490.90	\$ 0.14889	\$	1,488.90			
8	Distribution Transportation	163	30,000	5,424,064					\$ 0.14209	\$ 4,262.70	\$ 0.14189	\$	4,256.70			
9	Distribution Transportation	163	50,000	6,074,400					\$ 0.10012	\$ 5,006.00	\$ 0.09992	\$	4,996.00			
10	Distribution Transportation	163	400,000	26,393,824					\$ 0.06721	\$ 1,537.68	\$ 0.06701	\$	1,533.10			
11	Distribution Transportation	163	500,000	6,079,603					\$ 0.05148		\$ 0.05128					
12	Distribution Transportation		Over 1,000,000	79,559					\$ 0.03521		\$ 0.03501					
13	Total			49,888,768		122,879				\$ 14,538.78		\$:	14,514.20	\$	(24.58)	-0.17%

^{1415 *} includes the EDP monthly charge

Cascade Natural Gas Corporation

NOTICE TO THE PUBLIC

Oregon Service Area

Cascade Natural Gas Corporation ("Cascade") is on this date filing with the Oregon Public Utility Commission (OPUC) at Salem, Oregon, revisions to Rate Schedule Nos. 177, 191, 192, 193, and 220 which upon approval by the Commission will become effective October 31, 2025.

The rate adjustments proposed in this filing are designed to pass on 1.) changes in the cost of gas and transportation services paid by Cascade to gas suppliers and interstate natural gas pipelines, temporary differences in purchased gas costs, that occur over time, as a result of differences between the actual cost of gas paid by the Company and the amount allowed for in Core customer rates, and removal of certain temporary technical deferral adjustments; and 2.) changes resulting from the Company's Conservation Alliance Plan, Intervenor Funding, and Climate Protection Program.

The OPUC will review this filing and has the authority to set final rates that may vary from Cascade's request, either higher or lower, depending on the results of its investigation. If the OPUC approves Cascade's filing, it will result in an annual decrease of \$1,321,252, or 1.58%. For a residential customer with consumption of 56 therms will be a net decrease of \$.50 or 0.81%.

Service Type	Current Rate	Current Average Bill*	Proposed Rate	Proposed Average Bill*	Proposed Change in Bill
Residential (Sch. 101)	\$0.97835	\$61.60	\$0.96946	\$61.10	-0.81%
Commercial (Sch. 104)	\$0.84483	\$230.81	\$0.82527	\$225.74	-2.19%
Industrial Firm (Sch. 105)	\$0.82255	\$1,434.16	\$0.79696	\$1,390.63	-3.04%
Com-Ind Dual Svc.(Sch. 111)	\$0.73894	\$12,526.42	\$0.71335	\$12,097.61	-3.42%
Interruptible (Sch.170)	\$0.70042	\$37,971.39	\$0.67483	\$36,595.06	-3.62%
Transport (Sch. 163)**	\$0.10098	\$14,538.78	\$0.10219	\$14,687.46	1.03%

^{*} The average bill includes the monthly basic charge which is not changed with this filing.

The filing may be found on the Company's website: www.cngc.com. For additional information, please call the Company at 888-522-1130 or write to: Cascade Natural Gas Corporation, 8113 W. Grandridge Blvd, Kennewick, WA 99336-7166.

For additional information about this proceeding, including hearing dates, please call the Commission at 800-522-2404 or send written questions to: Public Utility Commission of Oregon, PO Box 1088, Salem, OR 97308-1088

By: Lori Blattner

Director, Regulatory Affairs

Date: September 15, 2025

Exhibit 2 Schedule 3 of 3

^{**} Due to its tiered rate structure, Rate Schedule 163 reflects an average rate.

Before the

PUBLIC UTILITY COMMISSION OF OREGON

EXHIBIT 3

Attachments to Staff's Public Meeting Memos

Attachment A - Incremental Change to Revenue by Rate Schedule

Attachment B - Incremental Change to Revenue by Adjustment

Attachment C - Three Percent Test

Attachment D - Bill Impacts

 $Attachment \ E-PGA \ Summary$

Cascade Natural Gas Corporation

July 31, 2025

Cascade Natural Gas 2025 PGA Incremental Revenue Change by Customer Rate Schedule Attachment A

Customer Rate Schedule	Description	Gas Cost & Adjustment Schedule Total Revenue at Current ¹	Gas Cost & Adjustment Schedule Total Revenue at Proposed	Total Incremental Change in Revenue	Incremental Percentage Change by Rate Schedule	Percent Contribution to Total Incremental Change
101	Residential	47,446,324	46,930,635	(515,688)	-1.09%	35.09%
104	Commercial	26,644,377	25,950,515	(693,862)	-2.60%	47.21%
105	Industrial	2,562,964	2,474,765	(88,199)	-3.44%	6.00%
111	Large Volume	2,404,730	2,312,433	(92,298)	-3.84%	6.28%
170	Interruptible	1,719,589	1,649,886	(69,704)	-4.05%	4.74%
163	Transportation	2,744,946	2,734,968	(9,978)	-0.36%	0.68%
		83,522,930	82,053,202	(1,469,729)	-1.76%	100.00%

Notes:

¹ Revenue at "Current" does not reflect current revenues, but rather what the revenues would be if existing rates continued to be in effect during the upcoming year (i.e. current rates times forecasted therms). There will be small differences with the Advice filings.

			3	nt Tariff No		Base Rate)	Adjustmer	nt Tariff No.	Adjustme	nt Tariff No.	Adjustmen	t Tariff No.					
				A Gas Cost ACOG	s 101/104/10	5/111/170/16 3		porary Gas	192 In	tervenor	193 Con	servation	2025-2026				
Customer			Current	Propose	d Current	Proposed	Current	Proposed	Current	Proposed	Current	Proposed	Forecast	Revenue at	Revenue at	Change in	
Schedule No.	Rate Class Type	Block	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Therms	Current	Proposed	Revenue	% Change
101	Residential		\$ 0.51593	\$ 0.5190	9 \$ 0.39467	\$ 0.39467	\$ 0.02584	\$(0.00412)	\$ 0.00120	\$ 0.00168	\$ 0.01002	0.02604	50,066,821	\$ 47,446,323.59	\$ 46,930,635.33	\$ (515,688.26)	-1.09%
104	Commercial		\$ 0.51593	\$ 0.5190	9 \$ 0.27282	\$ 0.27282	\$ 0.02584	\$(0.00412)	\$ -	\$ -	\$(0.00934)	(0.00351)	33,088,329	\$ 26,644,376.93	\$ 25,950,514.67	\$ (693,862.26)	-2.60%
105	Industrial		\$ 0.51593	\$ 0.5190	9 \$ 0.24226	\$ 0.24226	\$ 0.02584	\$(0.00412)	\$ 0.00056	\$ 0.00036	\$ -	\$ -	3,266,629	\$ 2,562,964.45	\$ 2,474,765.46	\$ (88,198.98)	-3.44%
111	Large Volume		\$ 0.51593	\$ 0.5190	9 \$ 0.16113	\$ 0.16113	\$ 0.02584	\$(0.00412)	\$ 0.00056	\$ 0.00036	\$ -	\$ -	3,418,432	\$ 2,404,730.17	\$ 2,312,432.51	\$ (92,297.66)	-3.84%
170	Interruptible		\$ 0.51593	\$ 0.5190	9 \$ 0.12376	\$ 0.12376	\$ 0.02584	\$(0.00412)	\$ 0.00056	\$ 0.00036	\$ -	\$ -	2,581,617	\$ 1,719,589.27	\$ 1,649,885.61	\$ (69,703.66)	-4.05%
163	Transportation	Block 1	\$ -	\$ -	\$ 0.12833	\$ 0.12833	\$ -	\$ -	\$ 0.00056	\$ 0.00036	\$ -	\$ -	3,219,254	\$ 414,929.65	\$ 414,285.80	\$ (643.85)	-0.16%
		Block 2	\$ -	\$ -	\$ 0.11577	\$ 0.11577	\$ -	\$ -	\$ 0.00056	\$ 0.00036	\$ -	\$ -	2,618,064	\$ 304,559.39	\$ 304,035.77	\$ (523.61)	-0.17%
		Block 3	\$ -	\$ -	\$ 0.10877	\$ 0.10877	\$ -	\$ -	\$ 0.00056	\$ 0.00036	\$ -	\$ -	5,424,064	\$ 593,012.92	\$ 591,928.10	\$ (1,084.81)	-0.18%
		Block 4	\$ -	\$ -	\$ 0.06680	\$ 0.06680	\$ -	\$ -	\$ 0.00056	\$ 0.00036	\$ -	\$ -	6,074,400	\$ 409,171.58	\$ 407,956.70	\$ (1,214.88)	-0.30%
		Block 5	\$ -	\$ -	\$ 0.03389	\$ 0.03389	\$ -	\$ -	\$ 0.00056	\$ 0.00036	\$ -	\$ -	26,393,824	\$ 909,267.24	\$ 903,988.47	\$ (5,278.76)	-0.58%
		Block 6	\$ -	\$ -	\$ 0.01816	\$ 0.01816	\$ -	\$ -	\$ 0.00056	\$ 0.00036	\$ -	\$ -	6,079,603	\$ 113,810.17	\$ 112,594.25	\$ (1,215.92)	-1.07%
		Block 7	\$ -	\$ -	\$ 0.00189	\$ 0.00189	\$ -	\$ -	\$ 0.00056	\$ 0.00036	\$ -	\$ -	79,559	\$ 194.92	\$ 179.01	\$ (15.91)	-8.16%
163	Transportation Total							-		-			-	\$ 2,744,945.86	\$ 2,734,968.11	\$ (9,977.75)	-0.36%

Cascade Natural Gas 2025 PGA

Incremental Revenue Change by Adjustment Schedule Attachment B

Adjustment	: Schedule No. & Description	Gas Cost & Adjustment Schedule Revenue at Current ¹	,	Gas Cost & Adjustment Revenue at Proposed	Tot	al Incremental Change in Revenue	% Contribution to Total Incremental Change
177-A	PGA	\$ 47,683,195	\$	47,975,247	\$	292,052	-19.87%
191	Temporary Gas Cost Adj	\$ 2,388,180	\$	(380,778)	\$	(2,768,958)	188.40%
192	Intervenor Funding	\$ 93,208	\$	105,410	\$	12,202	-0.83%
193	САР	\$ 192,625	\$	1,187,600	\$	994,975	-67.70%
	Total	\$50,357,208		\$48,887,479		(\$1,469,729)	100.00%

Note:

¹ Revenue at "Current" does not reflect current revenues, but rather what the revenues would be if existing rates continued to be in effect during the upcoming year (i.e. current rates times forecasted therms). There will be small differences with the Advice filings.

Adjustment Schedule No. 2025-2026

•	Aujustinent Schedule No	•						2023-2020							
Advice No.	Description	Schedule No	o. Rate Class Type	Block		Current Rate	Proposed Rate	Proposed Therms	Reve	enue at Current	Revenue :	at Pronosed	Change	in Revenue	Percent Chan
7.441.00	2000.191.01.	101	Residential	2.00	Ś	0.51593	0.51909	50,066,821		25,830,975		25,989,186		158,211	in Revenue
		104	Commercial		Ś	0.51593	0.51909	33,088,329	_	17,071,262		17,175,821		104,559	
		105	Industrial		Ś	0.51593	0.51909	3,266,629	•	1,685,352		1,695,674		10,322	
		111	Large Volume		\$	0.51593	0.51909	3,418,432		1,763,672		1,774,474		10,802	
		170	Interruptible		\$	0.51593	0.51909	2,581,617		1,331,934		1,340,092		8,158	
Advice No. O25-07-01	177-A - PGA							Total	\$	47,683,195		47,975,247		292,052	0.35%
		101	Residential		\$	0.02584	(0.00412)	50,066,821	\$	1,293,727	\$	(206,275)	\$	(1,500,002)	
		104	Commercial		\$	0.02584	(0.00412)	33,088,329	\$	855,002	\$	(136,324)	\$	(991,326)	
		105	Industrial		\$	0.02584	(0.00412)	3,266,629	\$	84,410	\$	(13,459)	\$	(97,869)	
		111	Large Volume		\$	0.02584	(0.00412)	3,418,432	\$	88,332	\$	(14,084)	\$	(102,416)	
		170	Interruptible		\$	0.02584	(0.00412)	2,581,617	\$	66,709	\$	(10,636)	\$	(77,345)	
Advice No. O25-07-01	191-Temp Gas Cost							Total	\$	2,388,180	\$	(380,778)	\$	(2,768,958)	-3.3% -2.97%
		101	Residential		\$	0.00120	0.00168	50,066,821	\$	60,080	\$	84,112	\$	24,032	2.5770
		104	Commercial		\$	-	0.00000	33,088,329	\$	-	\$	-	\$	-	
		105	Industrial		\$	0.00056	0.00036	3,266,629	\$	1,829	\$	1,176	\$	(653)	
		111	Large Volume		\$	0.00056	0.00036	3,418,432	\$	1,914	\$	1,231	\$	(683)	
		170	Interruptible		\$	0.00056	0.00036	2,581,617	\$	1,446	\$	929	\$	(517)	
		163	Distribution	Block 1	\$	0.00056	0.00036	3,219,254	\$	1,803	\$	1,159	\$	(644)	
				Block 2	\$	0.00056	0.00036	2,618,064	\$	1,466	\$	943	\$	(523)	
				Block 3	\$	0.00056	0.00036	5,424,064	\$	3,037	\$	1,953	\$	(1,084)	
				Block 4		0.00056	0.00036	6,074,400		3,402		2,187		(1,215)	
					\$	0.00056	0.00036	26,393,824		14,781		9,502		(5,279)	
				Block 6	\$	0.00056	0.00036	6,079,603		3,405		2,189		(1,216)	
				Block 7	\$	0.00056	0.00036	79,559	\$	45	\$	29	\$	(16)	
Advice No. O25-07-02	192 - Intervenor							Total	\$	93,208	\$	105,410	\$	12,202	0.01%
		101	Residential		\$	0.01002	0.02604	50,066,821	\$	501,670	\$	1,303,740	\$	802,070	
		104	Commercial		\$	(0.00934)	(0.00351)	33,088,329	\$	(309,045)	\$	(116,140)	\$	192,905	
Advice No. O25-07-03	193 - CAP							Total	\$	192,625	\$	1,187,600	\$	994,975	1.19%
		101	Residential		\$	0.39467	0.39467	50,066,821	\$	19,759,872	\$	19,759,872	\$	-	
		104	Commercial		\$	0.27282	0.27282	33,088,329	\$	9,027,158	\$	9,027,158	\$	-	
		105	Industrial		\$	0.24226	0.24226	3,266,629	\$	791,374	\$	791,374	\$	-	
		111	Large Volume		\$	0.16113	0.16113	3,418,432	\$	550,812	\$	550,812	\$	-	
		170	Interruptible		\$	0.12376	0.12376	2,581,617	\$	319,501	\$	319,501	\$	-	
		163	Distribution	Block 1	\$	0.12833	0.12833	3,219,254	\$	413,127	\$	413,127	\$	-	
				Block 2	\$	0.11577	0.11577	2,618,064	\$	303,093	\$	303,093	\$	-	
				Block 3	\$	0.10877	0.10877	5,424,064	\$	589,975	\$	589,975	\$	-	
				Block 4	\$	0.06680	0.06680	6,074,400	\$	405,770	\$	405,770	\$	-	
				Block 5	\$	0.03389	0.03389	26,393,824	\$	894,487	\$	894,487	\$	-	
				Block 6	\$	0.01816	0.01816	6,079,603		110,406		110,406			
				DIOCK 0	~	0.01010	0.01010								
				Block 7	\$	0.00189	0.00189	79,559		150		150			

Cascade Natural Gas 2025-2026 PGA Three Percent Test Attachment C

Prior Period Gas Cost Deferral True-Up	\$	Surcharge (381,441)	<u>Credit</u>		
Non-Gas Cost Amortizations					
Intervenor Funding Other Residuals Decoupling Climate Protection Progam	\$ \$ \$	105,322 1,187,537 3,317,001			
Subtotal	\$	4,609,860	0		
Total	\$	4,228,419	0		
Total Proposed Amortization Less: Intervenor Funding ¹				\$ \$	4,228,419 (105,322)
Net Proposed Amortizations (subject to the 3% test)				\$	4,123,097
Utility Gross Revenues (2024)				\$	114,616,801
3% of Utility Gross Revenues ²				\$	3,438,504
Allowed Amortization				\$	4,123,097
Allowed Amortization as % of Gross Revenues					3.60%

¹ Intervenor Funding is excluded from the result of the 3% test pursuant to ORS 757.259(4)

 $^{^{\}rm 2}$ Unadjusted general revenues as shown in the most recent Results of Operation.

Proposed Rate & Bill Increases for ALL Oregon Local Distribution Companies by Class of Service 2025-2026 PGA Attachment D

				RATE IMPA	CT	S*	
			Current	Proposed		Change	%-Change
Class of	Rate		Rate	Rate		Rate	Rate
Service	Schedule	p	er Therm	per Therm	I	er Therm	per Therm
Residential							
Avista	410	\$	-	\$ -	\$	-	#DIV/0!
Cascade	101	\$	0.97835	\$ 0.96805	\$	(0.01030)	-1.05%
NW Natural	2	\$	-	\$ -	\$	-	#DIV/0!
Commercial							
Avista	420	\$	-	\$ -	\$	-	#DIV/0!
Cascade	104	\$	0.84483	\$ 0.82386	\$	(0.02097)	-2.48%
NW Natural	3	\$	-	\$ -	\$	-	#DIV/0!
Industrial							
Avista	424	\$	-	\$ -	\$	-	#DIV/0!
Cascade	105	\$	0.82255	\$ 0.79555	\$	(0.02700)	-3.3%
NW Natural	31ISF	\$	-	\$ -	\$	-	#DIV/0!
Interruptible							
Avista	440	\$	-	\$ -	\$	-	#DIV/0!
Cascade	170	\$	0.70042	\$ 0.67342	\$	(0.02700)	-3.9%
NW Natural	32ISI	\$	-	\$ -	\$	-	#DIV/0!

					R	RESIDEN	TIA	L BILL	IMPACTS									
		Average		Current	Pr	oposed	Cl	hange	%-Change	Annual		(urrent	Pr	roposed	Cl	hange	%-Change
	Rate	January	Monthly	January	J	anuary	Ja	nuary	January	Therms/	Monthly	N	Ionthly	N	l onthly	M	onthly	Monthly
	Schedule	Therms	Charge	Bill		Bill		Bill	Bill	Month	Charge		Bill		Bill		Bill	Bill
Avista	410	0	\$ -	\$ -	\$	-	\$	-	#DIV/0!	0	\$ -	\$	-	\$	-	\$	-	#DIV/0!
Cascade	101	112	\$ 6.81	\$ 116.39	\$	115.23	\$	(1.15)	-0.99%	56	\$ 6.81	\$	61.60	\$	61.02	\$	(0.58)	-0.94%
NW Natural	2	0	\$ -	\$ -	\$	-	\$	-	#DIV/0!	0	\$ -	\$	-	\$	-	\$	-	#DIV/0!

^{*} The residential rates illustrated above do not include pass-through charges included on customer bills that utilities are required to collect and distribute to the appropriate third parties, such as for franchise fees or the Public Purposes Charge.

Cascade Natural Gas Corporation 2025 PGA PGA Summary Sheet Attachment E

	T	Location in Company Filing (cite)
1) Change in Annual Revenues	+	Location in company rining (cite)
(Per OAR 860-022-0017(3)(a))		
A) Dollars (To .1 million)	(\$1,469,729)	B-2 Detail by Adjustment Schd
B) Percent (To .1 percent)	-1.28%	1 A) /Utility Gross Revenues (2024)
2) Annual Revenues Calculation (Whole Dollars)		
A) PGA Cost Change (Commodity & Transportation)	\$292,052	B-2 Detail by Adjustment Schd
B) Remove Last Year's Temporary Increment Total	(\$2,388,180)	Summary Rate-Rev Impact
C) Add New Temporary Increment D) Other Additions or Subtractions (Break out & List each below Attach additional sheet if	(\$380,778)	Summary Rate-Rev Impact
necessary)		
,		
E) Total Proposed Change due to PGA change only	(\$2,476,906)	Total of items A, B, C, & D
3) Residential Bill Effects Summary (incl. Non-Gas Cost Impacts)		
A) Residential Schedule 2 Rate Impacts 1) Current Billing Rate per Therm	¢0.0702E	D - Proposed Rate & Bill
2) Proposed Billing Rate per Therm	\$0.97633	D - Proposed Rate & Bill
3) Rate Change Per Therm		D - Proposed Rate & Bill
4) Percent Change per Therm (to .1%)		Item 3 divided by Item 1
B) Average Residential Bill Impact (forecasted weather-normalized annual)		,
Average Residential Monthly Therm Use		Total Proposed Avg Bill , Line 1, Col. (f)
2) Monthly Charge		Total Proposed Avg Bill , Line 1, Col. (g)
3) Current Average Monthly Bill	\$61.60	Total Proposed Avg Bill , Line 1, Col. (i)
4) Proposed Average Monthly Bill	\$61.02	Total Proposed Avg Bill , Line 1, Col. (k)
5) Change in Average Monthly Bill 6) Percent change in Average Monthly Bill (to .1%)		Total Proposed Avg Bill , Line 1, Col. (I) Total Proposed Avg Bill , Line 1, Col. (m)
C) Average January Residential Bill Impact	-0.9470	Total Proposed Avg Bill , Lille 1, Col. (III)
Average January Residential Use (forecasted weather-normalized)	112	D - Proposed Rate & Bill
2) Monthly Charge		D - Proposed Rate & Bill
3) Current Average January Bill		D - Proposed Rate & Bill
4) Proposed Average January Bill	\$115.23	D - Proposed Rate & Bill
5) Change in Average January Bill	(\$1.15)	Item 4 minus Item 3
6) Percent change in Average January Bill (to .1%)	-0.99%	Item 5 divided by Item 3
las II	i	i
4) Breakdown of Costs		
A) Embedded in Rates 1) Total Commodity Cost	¢ 20.207.257	Total of items a through f listed below
a) Total Commodity Cost a) Total Demand Cost (assoc. w/ supply)	\$ 29,287,257	Total of items a through i listed below
b) Total Peaking Cost (assoc. w/ supply)	\$ -	
c) Total Reservation Cost (assoc. w/ supply)	\$ -	
d) Total Volumetric Cost (assoc. w/ supply)		UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track
e) Total Storage Cost (assoc. w/ supply)	\$ 1,291,254	UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track
f) Other		UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track
2) Total Transportation Cost (Pipeline related)		Total of items a & b below
a) Total Upstream Canadian Toll	\$ 5,553,905	Total of items i. & ii. Below
i.Total Demand, Capacity, or Reservation Cost		UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track
ii. Total Volumetric Cost b) Total Domestic Cost	\$ -	Tabal of itama i 0 ii Dalau
	\$ 11,080,958	Total of items i. & ii. Below
i. Total Demand, Capacity, or Reservation Cost ii. Total Volumetric Cost	\$ 11,080,958 \$ -	UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track
3) Total Storage Costs	\$ 971,458	UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track
4) Capacity Release Credits	\$ (1,266,416)	UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track
5) Total Gas Costs	\$ 45,627,162	UG 491 Confidential Supplemental CNGC Gas Cost WP 9.13.24, Summary-OR Gas Cost Track
B) Projected For New Rates		
1) Total Commodity Cost		Totals of items a through f listed below
a) Total Demand Cost (assoc. w/ supply)	\$ -	
b) Total Peaking Cost (assoc. w/ supply)	\$ -	
c) Total Reservation Cost (assoc. w/ supply)		
d) Total Volumetric Cost (assoc. w/supply)	¢ 21 0E0 1F4	ILIC 521 Confidential CNCC Cac Coct WD 7 21 25 Summany OB Cac Coct Track
e) Total Volumetric Cost (assoc. w/supply)	\$ 31,850,154 \$ 1,458,254	UG 521 Confidential CNGC Gas Cost WP 7.31.25, Summary-OR Gas Cost Track UG 521 Confidential CNGC Gas Cost WP 7.31.25, Summary-OR Gas Cost Track
f) Other	ψ 1,430,254	UG 521 Confidential CNGC Gas Cost WP 7.31.25, Summary-OR Gas Cost Track
2) Total Transportation Cost (Pipeline related)	\$ 13,466,927	Total of items a & b below
a) Total Upstream Canadian Toll		Total of items i. & ii. Below
i.Total Demand, Capacity, or Reservation Cost		UG 521 Confidential CNGC Gas Cost WP 7.31.25, Summary-OR Gas Cost Track
ii. Total Volumetric Cost	\$ -	
b) Total Domestic Cost	\$ 9,500,246	Total of items i. & ii. Below
i. Total Demand, Capacity, or Reservation Cost		UG 521 Confidential CNGC Gas Cost WP 7.31.25, Summary-OR Gas Cost Track
ii. Total Volumetric Cost	\$ -	No. 524 O. 61 - 11 - 12 - 12 - 12 - 12 - 12 - 12 -
3) Total Storage Costs	\$ 907,536	UG 521 Confidential CNGC Gas Cost WP 7.31.25, Summary-OR Gas Cost Track
4) Capacity Release Credits 5) Total Gas Costs	\$ (1,151,992) \$ 46,530,879	UG 521 Confidential CNGC Gas Cost WP 7.31.25, Summary-OR Gas Cost Track UG 521 Confidential CNGC Gas Cost WP 7.31.25, Summary-OR Gas Cost Track

Cascade Natural Gas Corporation 2025 PGA PGA Summary Sheet Attachment E

		Location in Company Filing (cite)
5) WACOG (Weighted Average Cost of Gas)		
A) Embedded in Rates		
WACOG (Commodity Only)		
With revenue sensitive	\$ 0.33117	Current rate on Tariff Sheet No. 177.2
b. Without revenue sensitive	\$ 0.32120	Current rate on Tariff Sheet No. 177.2
WACOG (Non-Commodity)		
With revenue sensitive	\$ 0.18476	Current rate on Tariff Sheet No. 177.2
b. Without revenue sensitive	\$ 0.17920	Current rate on Tariff Sheet No. 177.2
B) Proposed for New Rates		
 WACOG (Commodity Only) 		
With revenue sensitive	\$ 0.37158	Summary Rate-Rev Impact, line 1, col (d)
b. Without revenue sensitive	\$ 0.36040	Summary Rate-Rev Impact, line 1, col (c)
2) WACOG (Non-Commodity)		
With revenue sensitive		Summary Rate-Rev Impact, line 5, col (d)
b. Without revenue sensitive	\$ 0.14307	Summary Rate-Rev Impact, line 5, col (c)
6) Therms Sold	92,421,828	Summary Rate-Rev Impact, line 15

7) Purchasing/ Hedging Strategies Prepare 1-2 page summary or gas	COST	
situation to include resources, purchasing strategy, hedging, and pipeline is		
Within the summary include:		
A) Resources embedded in current rates and an explanation of		
proposed resources.		
1) Firm Pipeline Capacity		
a) Year-round supply contracts		UG 521 Confidential CNGC Gas Cost WP 7.31.25, Supply Summary-Price and Types tab
b) Winter-only contracts		UG 521 Confidential CNGC Gas Cost WP 7.31.25, Supply Summary-Price and Types tab
c) Reliance on Spot Gas/Other Short Term Contracts	23,325,000	UG 521 Confidential CNGC Gas Cost WP 7.31.25, Supply Summary-Price and Types tab
d) Other - e.g. Supply area storage		
2) Market Area Storage		
a) Underground-owned		
b) Underground- contracted	28,755,930	UG 521 Confidential CNGC Gas Cost WP 7.31.25, Supply Summary-Price and Types tab
c) LNG-owned	-	
d) LNG-contracted		UG 521 Confidential CNGC Gas Cost WP 7.31.25, Supply Summary-Price and Types tab
3) Other Resources	1,470,906	UG 521 Confidential Supplemental CNGC Gas Cost WP 7.31.25, Biomethane tab
a) Recallable Supply		
b) City gate Deliveries		
c) Owned-Production		
d) Propane/Air	-	