RECEIVED MAR 01, 2022, WA. UT. & TRANS. COMM. ORIGINAL UG-220136

CASCADE NATURAL GAS CORPORATION

WN U-3

Twelfth Revision Sheet No. 300 Canceling Substitute Eleventh Revision Sheet No. 300

SCHEDULE 300 ENERGY EFFICIENCY INCENT	
1. <u>PURPOSE</u> This program is designed to increase energy efficiency for R customers within Cascade's service territory by providing in energy efficiency measures in qualifying buildings. Energy e cost-effectiveness methodologies used by the Northwest Po Cascade will use a modified Utility Cost Test (UCT) as its prin program offerings including Residential and Commercial/In Company's most recently acknowledged Biennial Conservat program offerings are described under Schedule 301 and ar	esidential, Commercial and Industrial formation about, and incentives for, certain fficiency activities will be consistent with ower and Conservation Council (NWPCC) and mary cost-effectiveness test. Individual dustrial programs are described within the cion Plan (BCP) Exhibit 1. Low Income re addressed in the BCP.
2. <u>AVAILABILITY</u> This program is available throughout Cascade's Washington	
Natural Gas customers served on rate schedules 503, 504, 5	
requirements contained in the following eligibility section. holders and/or property owners of facilities. Specific incent	
manufacturers, contractors, vendors, retailers, or other ent install or facilitate the installation of approved measures in approval of account holders.	ities who provide equipment or services, and
A measure is defined as a piece of equipment, product, ser employed to achieve greater energy efficiency.	vice, system or operational practice
To qualify for services under this schedule, customer's ener be natural gas and the measure must increase efficiency in	(0)
3. <u>PROGRAM COST RECOVERY</u> The administrative and program delivery costs associate services, programs, incentives and methods to encoura- upgrades) will be accounted for and recovered through accounting mechanism as required under the most recen- shall retain existing cost recovery mechanisms, subject to t unless otherwise ordered by the Commission. Cost recover Service Tariff Schedule 596, Conservation Program Adjus rebates and incentives offered in this schedule are subject	ge customers to invest in energy efficiency n an annual deferral amortization or other at conditions of the Company's BCP. Cascade he Commission's Order in Docket UG-152286, ry will be via the Company's Gas Conservation tment. Availability of all services, programs, (C)
	(K) (D)
(continued)	
(M) Refers to language on Sheet No. 300 that was previously on Sheet No. 300-A (K) Text previously on Sheet No. 300 is found on Sheet No 300-B. BY AUTH. OR ORDER OF WASH. UT	(N) (N) TLITIES & TRANSPORTATION COMM. DOCKET UG-220136
CNG/W22-03-01	Effective for Service on and after
Issued March 1, 2022	April 1, 2022

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By: Clai AB latter Lori Blattner

Director, Regulatory Affairs

CASCADE NATURAL GAS CORPORATION

•	SCHEDULE 300	
(Т	ENERGY EFFICIENCY INCENTIVE PROGRAM	
(N		. DEFINITION
l (N	otherwise the terms and acronyms used in this Schedule as well as Schedule 301 are Company's BCP and/or within this tariff, rules, and regulations.	
(C		ELIGIBILITY
	ist meet the end-use qualifications identified in the Program incentive sheets,	
	ate schedules, and BCP. In addition, the following may apply:	pplications, ra
	Additionally, as applicable to the project, baseline insulation levels in existing structures	a.
	must not exceed the baseline specifications to qualify for an incentive	
	Insulation measures must be installed in an existing building heated by natural gas	b.
	All installations of weatherization and equipment must comply with all codes and permit	с.
	requirements applicable in the state of Washington and must be properly inspected, if	
	required, by appropriate agencies Measures will be eligible for incentives when they are installed on or after the effective	d.
	dates of this tariff and will qualify per program timelines as indicated in the BCP	u.
	million and the second se	e.
	consultation with its Conservation Advisory Group (CAG) and	
	Rebates are intended to incentivize high-efficiency equipment and upgrades and where	f.
	existing high-efficiency measures have previously been incentivized and equipment is	
	replaced early in its expected lifetime, replacement with a similar high-efficiency	
	measure may be disallowed The customer must submit to the Company the required documentation demonstrating	
	the purchase and installation of the measure. Submissions must comply with the terms	g.
	and instructions on the Company's current rebate form	
	and the second	h.
	Program incentive sheets, applications, rate schedules, the current BCP as well as	· i.
	additional information about Cascade's conservation incentive programs are available	
(C	on the Company's website at http://www.cngc.com	
(D		5. ANALYSES
	ncy measure offerings are deemed cost-effective as a portfolio and may be recommended	nergy efficier
	rograms. Prescriptive Residential and Commercial/Industrial energy savings estimates are Company's most recently acknowledged Conservation Potential Assessment which uses	inder these pr
	vings values and standard protocols approved by the Regional Technical Forum when	based on the C
	se are based on generally accepted methods, impact evaluation data, or other reliable and	available. The
	that includes verified savings levels. In the event new or significant changes to the	elevant data t
(D	ings are needed, the Company works with its CAG to review potential changes.	orogram offeri
(D	(continued) by Auth. Or Order of Wash. Utilities & Transportation Comm. Docket UG-220136	
	on Sheet No. 300-A is found on Sheet No. 300-B.	K) Text previously o
-	rage on Sheet No. 300-A that was previously on Sheet No. 300.	M) Refers to langua
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SCHEDULE 300 ENERGY EFFICIENCY INCENTIVE PROGRAM	
6. <u>ANALYSES (continued)</u>	
 Energy efficiency measures not listed in the prescriptive programs may still be eligible for a custom incentive provided they remain cost-effective. a. Commercial/Industrial customers requesting site-specific energy efficiency measures must submit estimated costs and natural gas savings associated with the project. Natural gas savings are to be calculated using standard engineering practices. The Company will review the natural gas savings calculations and reserves the right to modify energy savings estimates 	
7. <u>MEASURES AND INCENTIVES</u> Measures deemed cost effective under the Modified UCT and a Total Resource Cost Test and recommended under this program are indicated in the Company's BCP, Exhibit 1. All offered measures shall meet or exceed the efficiency standards set in applicable energy code, or in the event not indicated by code, "industry best practices" as determined by the Company in consultation with its CAG. Measure installations are expected to meet industry best practice standards for safety, quality, and energy efficiency.	(M)(T) (C)
 a. Incentives for the Custom Commercial/Industrial program are determined under the Total Resource Cost test or through a 1.25 benefit cost ratio under the UCT, including levelized accounting for program administrative costs. The Company will pay custom incentive levels at the lesser of the normalized tariff amount or actual installed cost and will work with its CAG should it deem necessary to update this criteria in its BCP b. At its sole discretion the Company may provide payments, funding or other remuneration that may be less than the maximum allowed under the above noted parameters based on market conditions and install costs c. The Company reserves the right to verify installation prior to payment of any rebates. Rebates are qualified for payment under the terms of the most recent rebate application form and are subject to update 	(C)
8. <u>ENVIRONMENTAL ATTRIBUTES</u> Environmental attributes, reporting rights as well as therm savings associated with these efficiency installations under the Company's Energy Efficiency Programs will accrue to the ownership and beneficial use of the Company.	
(continued)	 (N)
(M) Refers to language on Sheet No. 300-B that was previously on Sheet No. 300. BY AUTH. OR ORDER OF WASH. UTILITIES & TRANSPORTATION COMM. DOCKET UG-220136	. 1

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SCHEDULE 300 ENERGY EFFICIENCY INCENTIVE PROGRAM

9. SPECIAL CONDITIONS

- a. Low Income: The program is available to Department of Commerce approved Low Income (LI) Weatherization providers and other LI Agencies providing weatherization services to residential dwellings served by Cascade. Funding and program information is available in Schedule 301 as well as the Company's BCP. Reimbursements shall fully fund the cost of qualified weatherization measures for income qualified customers as certified by the LI weatherization provider in Washington State. Measures will qualify for a rebate payment to the Agency when: (a) the measures are identified as cost effective under the appropriate climate zone and housing type under the Washington State Department of Commerce Weatherization Priority List, or (b) each measure is identified as having a savings-toinvestment ratio of 1.0 or higher according to the Agency's energy audit in the dwelling in which a measure is being installed, or (c) when it is cost-effective to do so using utility-specific avoided costs
- b. Pilots: The Company, in consultation with its CAG, will implement pilot projects to explore new energy efficiency opportunities and offerings. These pilots may not have immediate savings impacts and are allowed if they do not exceed 10 percent of the program budgets and the overall portfolio of conservation passes the primary cost-effectiveness test
- c. Market Transformation: The Company will invest in regional studies and market transformation, in collaboration with other regional parties to complement its energy efficiency programs. This includes participating in the Northwest Energy Efficiency Alliance's (NEEA) gas market transformation program to drive market change and increase accessibility to high-efficiency natural gas measures

10. EXPENDITURES

For the 2022 and 2023 biennium the Company budgets \$24.5 million to deliver cost-effective energy efficiency initiatives and measures to achieve savings goals in coordination with its CAG as set in the Biennial Acquisition Target.

11. GENERAL RULES AND REGULATIONS

Service under this schedule is subject to the general Rules and Regulations noted within this tariff and detailed in the BCP.

12. TERMINATION

Programs and measures under this tariff may terminate under the following conditions:

- a. Upon 30 days written notification to the CAG based on appliance standards changes, building code updates and program delivery criteria: or
- b. When the program is no longer cost effective per Commission approved cost tests; or
- c. At the expiration of the BCP period, December 31, 2023
- d. Commitments entered into and approved by the Company prior to termination will be honored

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