CASCADE NATURAL GAS CORPORATION								
		REQUIRED BY						
Filing Title	RCW	WAC	DOCKET	Frequenc		Brief description of information provided/purpose	Recommended Position	Rationale for recommended position
Information to Consumers		WAC 480-90-103(8)		Monthly	By the 5th of every month	Provide the commission with electronic copies of all pamphlets, brochures, and bill inserts of regulated service information before the company delivers materials to customers. Scan inserts and e-mail to consumer@utc.wa.gov	Provide on semi-annual basis, instead of monthly.	Majority of this information doesn't change from month to month.
Purchase Gas Adjustment - Monthly Deferrals		WAC 480-90-233(5)		Monthly	30 days after the end of each month.	A gas utility must file a monthly report of the activity in account 191, Unrecovered purchased gas costs, for Washington within thirty days after the end of each month.	Provide on quarterly basis, instead of monthly.	It doesn't appear the monthly information is being used for anything; thus, quarterly would be just a relavent and can still show monthly balances.
Actual Results for WA Operations Report		WAC 480-90-275		Quarterly	Within 45 days of the end of each guarter	Results of Washington Operations Report	Eliminate	CBR already shows this information.
Bremerton Environmental Remediation			UG-100589	Annual	March 1	Environmental remediation deferral project per WUTC Order Nos. 01 and 02	Keep	
PHMSA Annual Report		WAC 480-93-200(10)(a))	Annual	March 15	Copy of every Pipeline and Hazardous Materials Safety Administration (PHMSA) F-7100.1-1 and F-7100.2-1 annual report required by U.S. Department of Transportation, Office of Pipeline Safety.	Кеер	
Construction Defects and Material Failures		WAC 480-93-200(10)(b))	Annual	March 15	A report detailing all construction defects and material failures resulting in leakage.	Eliminate	Known Leaks in Pipeline has same/similar information already
Known Leaks in Pipelines		RCW 81.88.160		Annual	March 15	Each gas pipeline company must submit a report to the commission that includes the total number of known leaks in pipelines owned by the gas company, the total number of hazardous and nonhazardous leaks eliminated or repaired during the previous year, etc.	Кеер	
Customer Service Quality Report			UG-061721	Annual	March 31	Customer Service Quality Report-Commitment #22 of CNGC/MDU Resources merger	Eliminate	This report doesn't seem to be used for anything. The information was to determine service queality after the merger almost fifteen years ago.
Essential Utilities Services Contracts		WAC 480-90-268		Annual	April 30	Essential Utilities Services Contracts Report		
Affiliated Interest and Subsidiary Transactions		WAC 480-90-264		Annual	April 30	Affiliated Interest and Subsidiary Transactions Report		
Commission Basis Report		WAC 480-90-257		Annual	April 30	Commission Basis Report (aka Annual Results of Operations)	Keep	
Gross Operating Revenue Fee	RCW 80.24.010			Annual	May 1	Regulatory Fee		
Securities Transaction Report		WAC 480-90-262		Annual	May 1	Securities Transaction Report	Should have exemption	If the Company has/had a GRC within the last 2 years, then no need to provide this information since everything is already provided.
Federal Energy Regulatory Commission Form No. 2		WAC 480-90-252		Annual	Mav 1	FERC Form 2		
Purchase Gas Adjustment		WAC 480-90-233		Annual	September 30	Purchased Gas Cost Adjustment Filing	Keep	
Budgets		WAC 480-140-030		Annual	Within 10 days after it is approved by the company, but no later than 60 days after the beginning of the company's fiscal year	Annual Budget of Expenditures Report		If the Company has/had a GRC within the last 2 years, then no need to provide this information since everything is already provided.
Integrated Resource Plan		WAC 480-90-238			Every two years	Integrated Resource Plan		
WEAF Annual Report			UG-152286	Annual	January 15	Cascade will file an annual report on its low income program. The report must include the actual program cost, including support provided to customers, reimbursement for CAAs' program delivery cost, and Cascade's administrative costs for WEAF.		
Line Extension Data Update			UG-160967	Bi-Annual	January 31/July 31	Staff requested line extension data updates.	Every 2 years	Should treat like line extensions since the information doesn't change that often.
COVID-19 Utility Cost Recovery			UG-200479	Quarterly	30 days after the close of each quarter	Itemizes the utility costs in any approved COVID-19 petitions for deferred accounting in the docket approving the petition		
Annual filing of property transferred without authorization		WAC 480-143-190		Annual	March 1	Every public service company must like with the commission by March 3 of easy lows a detabel list of all lems transferred without commission approval ling the provison calcular vary except lines whose hir market value is liess than the greater of 0.1% of the public service company), list rate base (for the applicable utility service) established by commission approve the thousand dollars. The public service commy must start and a lines whose we commission approval due to the public service company resoluble officer qualified to state that nove of the herms was necessary or utell to perform the public service company sublic due and and hat the public service company resolution and them can be more than them.		
Response to COVID-19			11-200281	Quarterly	Quarterly basis	Data and Reporting per Order 2 (Appendix A)		
Conservation Report			UG-152286		June 1	Conservation achievement report provided in compliance with the terms adopted by Order 4.		
Conservation Plan			UG-152286		December 1	CNGC develops this Plan in consultation with its Conservation Advisory Group as a roadmap to the near term conservation strategy for reducing energy use through its Energy Efficiency Programs.		
Cost Recovery Mechanism			UG-120715	Annual	June 1/September 30/October 15	Recover infrastructure investment, including pipeline replacement costs, and a reasonable return on invested capital.		
Pipeline Replacement Plan			UG-120716	Odd Year	: June 1	The pipe replacement program plan should consist of three parts: (1) a "master" plan for replacing all pipes with an elevated risk of failure; (2) a two-year plan that specifically identifies the pipe replacement program goals for the upcoming two year period; and (2) if applicable, a plan for identifying the location of pipe that presents elevated risk of failure.		