Advice No.: 2025-05

(C)

5th Revision of Sheet No. 154-AA Canceling 4th Revision of Sheet No. 154-AA

WN U-2

PUGET SOUND ENERGY Natural Gas Tariff

SCHEDULE 54 Attachment A – CNG Pricing Model

(C) Through January 28, 2026: Not U.2 Anison No. 2025-05 Schedule 54 Attachment A: CNG Pricing Model - Calculation of CNG Contracted Volume Compression Charge and Incremental O&M Charge Electric 17880025 Please enter inputs in the cells in Bold Green Font and click "CALCULATE" when done. **FNFRGY** EXPECTED YEARS OF REVENUE: (Years) 20 REVENUE YEAR COMPRESSION STATION CAPITAL COST (As detailed in Exhibits B and D of Schdule 54 Service \$1,000,000 \$0 **\$**0 \$0 \$0 **\$**0 **\$**0 **\$**0 **\$**0 \$0 \$0 \$0 **\$**0 ANNUAL STATION O&M COST \$0 \$0 \$0 \$0 ed in Exhibits B and D of Schdule 54 Service \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$0 \$50,000 521,986 182,695 TARGET ROR CNG FIXED CHARGE \$161,337 7.52% CNG VOLUMETRIC CHARGE \$0.34000 7.52% PER THERM FIXED MONTHLY PAYMENT FOR 20 YEARS PER THERM UNIT PRICE PER THERM FLEET INFORMATION Therms/DGE 1.380 (As detailed in Exhibit A of Schdu CNG CNG Annual CNG Total Annua al CNG This model will be updated to reflect changes in the following factors and rates as they may change from time to time. Definitions and Effective Factors: ONG: Compressed Natural Gas OGE: Diesel Gallon Equivalent Sales Tax: City of Bellevue as of 1/2023 Revenue Sensitive Herms Adjustment Factor 11, Property Taxes Annual 0 Use Use/Vehicle CNG Use .g. Delivery Truck - Class 7 Jelivery Truck - Class 7 182,695 156,596 7.520% Authorized Rate of Return Fuel Energy Content (Thems per DGE)* "Source: Heat Content for Low-suffur diesel 138,700 Btu/gal (gross) Page B4 of the Transportation Energy Data Book: Edition 40, Appendix B, prepared and published by Oak Riige National Laboratory (ORNL) under contract with the U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Vehicle Technologies Program. https://tedb.oml.gov/wp-content/uploads/2022/03/TEDB_Ed_40.pdf

Issued: January 29, 2025 Effective: March 1, 2025

Issued By Puget Sound Energy

y: Title: Director, Regulatory Affairs

WN U-2

Original Sheet No. 154-AB

PUGET SOUND ENERGY Natural Gas Tariff

SCHEDULE 54 Attachment A - CNG Pricing Model

Beginning January 29, 2026:

ENERGY

Schedule 54 Attachment A: CNG Pricing Model - Calculation of CNG Contracted Volume Compression Charge and Incremental O&M Charge Please enter inputs in the cells in Bold Green Font and click "CALCULATE" when done.

EXPECTED YEARS OF REVENUE: (Years) 20 REVENUE YEAR COMPRESSION STATION CAPITAL COST (As detailed in Exhibits B and D of Schdule 54 Service Agreement) \$1,000,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 ANNUAL STATION O&M COST (As detailed in Exhibits B and D of Schdule 54 Service \$0 \$0 \$0 \$0 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$50,000 \$0 Agreement) TOTAL NO. OF VEHICLES ANNUAL FLEET USAGE (THERMS) 521,986

TARGET ROR 7.64% CNG FIXED CHARGE \$162,453 7.64% CNG VOLUMETRIC CHARGE

UP TO MONTHLY \$0.35000
ACTED VOLUME PER THERM FIXED MONTHLY PAYMENT FOR 20 YEARS

NCREMENTAL O&M CHA PER THERM INCREMENTAL OSM CHARGE IS AN ADDITION TO OTHER CNG SERVICE CHARGES AND THE NATURAL GAS SERVICE CHARGES UNIT PRICE PER THERM

FLEET INFORMATION (As detailed in Exhibit A of Schdule 54 Service Agreement)						Therms/DGE	1.380
Vehicle Type		CNG Fueling	Vehicle CNG Mileage	Estimated Miles per		Annual CNG	
e.g. Delivery Truck - Class 7	No. of Vehicles	Start Year	(mi/DGE)	Year	(DGE)	Use (DGE)	(therms)
Delivery Truck - Class 7	7	1	4.23	80,000	18,913	132,388	182,695
Delivery Truck - Class 7	7	2	4.23	80,000	18,913	132,388	182,695
Delivery Truck - Class 7	6	3	4.23	80,000	18,913	113,475	156,596
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-
					-	-	-

This model will be updated to reflect changes in the following factors

This model will be updated to reflect changes in and rates as they may change from time to time. Definitions and Effective Factors: CNG: Compressed Natural Gas DGE: Diesel Gallon Equivalent Sales Tax: City of Belevue as of 1/2023 Revenue Sensitive Items Adjustment Factor Property Taxes Annual 7.640%

Authorized Rate of Return
Fuel Energy Content (Thems per DGE)*
1.380
**Source: Heat Content for Low-suffur diesel 138,700 Bluigal (gross)
Page B4 of the Transportation Energy Data Book: Edition 40, Appendix B,
Pepared and published by Oak Ridge National Laboratory (ORNL) under
contract with the U.S. Department of Energy, Office of Energy Efficiency and
Renewable Energy, Vehicle Technologies Program. https://hedb.oml.gov/wpcontent/uploads/2022/03/TEDB_Ed_40.pdf

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Birud D. Jhaveri Title: Director, Regulatory Affairs (N)

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