

April 5, 2024

Honorable Michelle L. Phillips, Secretary State of New York Public Service Commission Three Empire State Plaza Albany, NY 12223

Dear Secretary Phillips:

The enclosed Statements, which are listed below, are issued by Central Hudson Gas & Electric Corporation to become effective on April 10, 2024, the billing date for the eighth batch of the Company's December billing cycle and are transmitted for filing in compliance with the requirements of the Public Service Commission of the State of New York regarding changes in adjustments.

PSC No. 15 Electricity

Statement of Market Price Charge and Market Price Adjustment	MPC - 298
Statement of Miscellaneous Charges	MISC - 300
Statement of Purchased Power Adjustment	PPA - 281

The factors included in MPC Statement No. 298 are applicable to energy supplied by the Company and are based on the actual commodity costs required to serve the Company's full-service customers during the month of March. MPC Statement No. 298 includes Market Price Adjustment (MPA) factors corresponding to the reconciliation of energy costs for the month of December 2023, which were collected through the MPC and for which collections were completed in March. MPC Statement No. 298 also includes charges related to the Company's Hourly Pricing Provision, as well as the CES component designed to recover the costs of the Company's compliance with REC/ZEC/ACP procurement as required by Case 15-E-0302 have been revised effective April 2024 through March 2025 to reflect a reconciliation of prior periods costs and collections as well as the Company's current REC/ZEC/ACP obligation.

The factors included in MISC Statement No. 300 are applicable to all energy delivered by the Company and are intended to refund to or collect from customers the net benefit or cost of non-avoidable, variable energy related revenues and costs associated with the Company's remaining generation facilities and from mandatory purchases from Independent Power Producers for the month of March. MISC Statement No. 300 also includes a reconciliation component for December 2023 costs/benefits, a MISC II component designed to recover the costs of the Company's alternative infrastructure project approved for recovery pursuant to the July 15, 2016 Order in Case 14-E-0318, as well as a reconciliation to refund or collect any variation in monthly revenue/benefit as compared to 1/12th of the imputed revenue/benefit from legacy hydro generation revenue as approved pursuant to the Order in Case 20-E-0428.

The factors included in PPA Statement No. 281 are applicable to all energy delivered by the Company and are intended to refund to customers any payments made under the Revenue Sharing Agreement with the new owners of the nuclear generating plant previously owned by the Company.

Supporting exhibits accompany this filing and have been submitted through ETS.

Sincerely,

Joseph Hally Vice President

Exhibit I Sheet 1 of 3

Central Hudson Gas & Electric Corporation Market Price Charge For the Month of February-24 MPC Statement No. 297

		Market Price		
Energy & Transmission: Retained Generation/IPP Purchases (Adjust	NYISO Purchases - Current Month NYISO Purchases - Prior Mos. Adjustments Load Modifiers - IPPs Other Energy Contracts Wheeling Borderlines Station Service ed for Energy, Capacity & Ancillary) Other Energy Purchases Other Energy Sales	\$ 7,311,841 \$ (487,075) \$ 62,944 \$ 7,365,574 \$ 1,926 \$ 47,507 \$ - \$ 214,504 \$ 2,155,790 \$ (30,125)		
Total Energy & Transmission Purchases			\$	16,642,886
ICAP:				
	NYISO Net ICAP Requirements - Current Month NYISO Net ICAP Requirements - Prior Mos. Adjustments PPA - Purchases - Current Month PPA - Purchases - Prior Mos. Adjustments Other Contract Purchases - Prior Mos. Adjustments Other Contract Purchases - Prior Mos. Adjustments	\$ 1,943,232 \$ - \$ - \$ - \$ 1,203,500 \$ -		
Total ICAP Purchases			\$	3,146,732
NTAC and Ancillary Services:	NYISO - Prior Mos. Adjustments (Prior to February 2002 & Afte	er July 1, 2007)	\$ \$	682,801
Subtotal Market Price Charges			\$	20,472,419
Deferred for Future Passback/(Recovery)- See Mo	nthly Detail Tab			
Prior Period (Passback)/ Recovery- See Monthly D	etail Tab		\$	5,000,000
Working Capital Carrying Charge Uncollectibles	0.82%		\$ \$	139,168 210,015
Total Market Price Charges			\$	25,821,602

Estimate of HPP Billed Sales - MWh

Rate per kWh

Exhibit I Sheet 3 of 3

13,105

\$ 0.00469

Central Hudson Gas & Electric Corporation HPP Charge Factor Based on Actual Charges for the Month of February-24

ASC, EBC, WC and Uncollect.				
Ancillary Service Charges Energy Balancing Working Capital Uncollectibles		\$ 682,801 19,896 139,168 210,015		
Subtotal		\$ 1,051,880		
Estimate of Total Full Service Billed Sales - MWh		224,345		
ASC, EBC, WC and Uncollect. Per MWh		\$ 4.689		
HPP Allocation of ASC, EBC, WC and Uncollect.	MWh x	\$ 4.689	per MWh =	\$ 61,446
Total HPP Charges				\$ 61,446

\$ 25,521,185 \$ (325,519) \$ 25,195,666

Central Hudson Gas & Electric Corporation Market Price Charge Factors

MPC Statement No.

297

Actual Costs for the Month of

100.00%

per kWh

February-24

Factors Effective

March 12, 2024

	Prior	Month	Current Mo	nth Change	Target	Pric	r Period	<u>Adj</u>	Costs
Costs Recoverable for Month	\$	25,330,722	\$ 25,821,	602 2%				\$ 25	,821,602
Costs from Res Managed Charging	\$	-	\$	- 0%				\$	-
Less Est HPP Energy Costs	\$	1,221,385	\$ 388,	335 -68%	-20%	\$	-	\$	388,835
Less Est HPP UCAP Costs	\$	247,446	\$ 237,	<u>-4%</u>	-20%	\$	-	\$	237,100
MPC Over/(Under) Base	\$	23,861,891	\$ 25,195,	6%		\$	-	\$ 25	,195,667
					Base				
		imated Billed		Ratio of	Allocation	Ва	se MPC		

211,240

MPC Group	Estimated Billed Sales (MWh)	Sales %	Ratio of Costs to MWh	Base Allocation of Costs	Base MPC Costs	Loss Factor	Adjusted Base MPC <u>Costs</u>	Allocation of (Over)/Under <u>Base</u>	Total Allocation of <u>Costs</u>	MPC
S.C. Nos. 1, 2 - Secondary & NonDmnd & 9 S.C. No. 2 - Primary	204,830 3,040	96.97% 1.44%		97.09% \$ 1.44% \$, - , -	1.0132 1.0078	\$ 24,785,378 \$ 365,648		\$ 24,469,245 \$ 360,984	\$ 0.11946 \$ 0.11874
S.C. No. 6 - On Peak S.C. No. 6 - Off Peak	497 923	0.24% 0.44%	119.67% 88.76%	0.28% \$ 0.39% \$	70,548 98,263	1.0132 1.0132		\$ (912) \$ (1,270)		\$ 0.14199 \$ 0.10649
S.C. Nos. 5 & 8	1,950	0.92%	84.72%	0.78% \$	196,526	1.0132	\$ 199,120	\$ (2,540)	\$ 196,580	\$ 0.10081

Value Stack Recovery/ Environmental

Total

Total Environmental Units Paid to customers	33,604,943
2023 Q4 Tier 1 Rec Price Environmental Value	\$ 0.03501
Total Environmental Recovery Over/(Under)	\$ 1,176,509

Function #72962 Purchased Energy & Transmission Report

99.98% \$ 25,190,628

Current Month Costs Uncollectibles Total Environmental Costs	0.82%	1,176,509.05 9,647.00 1,186,156
Under/(Over) Collection Reconciliation November 2023		\$ (199,013)
Estimated Billed Sales (MWh)		224,345
Environmental Value Stack Factor per kWh		\$ 0.00440

Central Hudson Gas & Electric Corporation Miscellaneous Charges Factor For the Month of February-24 MISC Statement No. 298

	MWh	Cost	Market	(Be	enefit)/Cost
Generation/IPP Purchases Available for Sale to NYISO					
Hydro	7,034 \$	-			
IPPs	2,441 \$				
CTs/Generators	- \$				
	9,475 \$	146,491			
Sales to NYISO - Current Month	2,433		\$ 67,286	27.66	
Sales to NYISO - Current Month Adj.	2,433 154		\$ 3,543	27.00	
Net Sales to NYISO	2,587 \$	146,491		\$	75,662
THE GARGE TO THIS S	2,001 ψ	110,101	Ψ 10,020	Ψ	70,002
Legacy Hydro Imputation			\$ 174,850		
Benefit from Retained Generation (Adjusted for Energy, Capacity & Ancillary)	(6,888) \$	-	\$ 214,504		
Variation Imputation - Current Month			\$ (39,654)	\$	(39,654)
Other Energy/Capacity Sales					
CTs - Current Month	- \$		\$ 128,592		
CTs - Prior Month Adj.	- \$		\$ -		
Other Sales - Current Month	543 \$		\$ 31,439		
Other Sales - Prior Month Adj	- \$	· -	\$ -		
Net Other Sales	543 \$	30,125	\$ 160,031	\$	(129,906)
Transmission Revenue / Other Adjustments				•	(05.040)
Current Month				\$	(35,043)
Prior Month Adj.				\$	(105,392)
Load Modifiers - IPPs	2,276 \$	605,384	\$ 62,944	\$ \$	542,440
NMP-2 Transmission Charges	2,210 ψ	000,004	Ψ 02,544	\$	181,280
NMP-2 D&D Fund Assessment				\$	-
NTAC and Ancillary Services:					
NYISO - Current Month				\$	-
NYISO - Prior Mo. Adj.				\$	-
TPA at Market - 10 Minute Reserve				\$	_
30 Minute Reserve				\$	-
Regulation				\$	_
· ·				•	
Sales For Resale Profit Adjustment				\$	-
				_	
ESCO Ancillary Reimbursement				\$	-
Subtotal Miscellaneous Charges				\$	489,387
Subtotal Miscellaneous Charges				Ψ	409,507
Working Capital Carrying Charge				\$	93,347
Uncollectibles	0.82%			\$	4,778
Total Miscellaneous Charges				<u>\$</u>	<u>587,512</u>
F (000 004 740
Estimated Billed Sales (kWh)					398,604,743
Miscellaneous Charges per kWh	Effective:	March 1	2. 2024	\$	0.00147
	Encouve.	WIGHT I	_,	Ψ	0.00177

Central Hudson Gas & Electric Corporation Purchased Power Adjustment Factors 280

PPA Statement No. Actual Costs for the Month of

Factors Effective

February-24 March 12, 2024

Revenue Sharing Agreement Credit			\$0
Uncollectibles	0.82%	\$	
Total Purchased Power Adjustment (Benefit)/Cost		\$	<u>-</u>
Costs to be allocated on CP Costs to be allocated on Sales		\$ \$	-

Service Class / Subclass	Average Summer & Winter CP	Costs allocated on CP	Estimated Billed Sales (MWh)	osts allocated mated Billed Sales	В	Total ase PPA <u>Costs</u>	Bas	Γotal se PPA s / (MWh)	Rece	PPA oncillation	otal Factors
S.C. No. 1 - Residential	0.5512 \$	-	178,190	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 2 - Non-Demand	0.0298 \$	-	17,300	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 2 - Primary	0.0184 \$	-	17,980	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 2 - Secondary	0.2443 \$	-	102,860	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 3 - Primary	0.0357 \$	-	20,120	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 5 - Area Lighting	0.0015 \$	-	1,050	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 6 - Time of Use	0.0032 \$	-	1,420	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 8 - Street Lighting	0.0027 \$	-	900	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 9 - Traffic Lighting	0.0002 \$	-	60	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 13 - Substation	0.0163 \$	-	8,810	\$ -	\$	-	\$	-	\$	-	\$ -
S.C. No. 13 - Transmission	0.0967 \$	-	49,915	\$ -	\$	-	\$	-	\$	-	\$ -
Total	1.0000 \$	-	398,605	\$ -	\$	-					

Central Hudson Gas & Electric Corporation Market Price Adjustment Factors MPC Statement No. 297 Reconciliation of Costs for the Month of Nov-23 Factors Effective 3/12/2024

Costs Recoverable September 2023 Less Amount Billed for SC 6.5 & 6.6 TOU Less Amount Billed Through HPP Prior Period Adjustments \$ 14,890,267 \$ 54,717 \$ 1,207,739 Base MPC Costs \$ 13,627,811 \$ (1,727,652) \$ (1,727,652) Actual Under/ (Over) Reconciliation Total Passed Through MPA Factor

	Actual Billed		Ratio of	Base Allocation	Base MPC		Adj	MPC (Allocation of Over) / Under	Amount to be Recovered Through		Calculated Under/(Over)	Under/(O For Futu	re	Total Under/(Over) Recovery	Estimated Billed	MPA Factor
Service Classification	Sales (kWh)	Sales %	Costs to MWh	of Costs	Costs	Loss Factor		Costs	Base	MPC / HPP	Collections	Recovery	Passba	:k	in MPA Factor	Sales (MWh)	per kWh
SC 1, 2- Secondary, 2- Non Demand & 9	232,687,875	97.55%	100.13%	97.68% \$	13,311,669	1.0132	2 \$	13,487,383 \$	(167,860)	\$ 13,319,523	\$ 14,946,629	\$ (1,627,106) \$	-	\$ (1,627,106)	204,830	\$ (0.00794)
SC 2- Secondary HPP	4,431,494									\$ 254,158	\$ 254,158	\$ -	\$	-	\$ -		
SC 2- Primary	1,760,938	0.74%	100.03%	0.74% \$	100,640	1.0078	8 \$	101,425 \$	(1,262)	\$ 100,163	\$ 155,906	\$ (55,743) \$	-	\$ (55,743)	3,040	\$ (0.01834)
SC 2- Primary HPP	4,829,100									\$ 292,568	\$ 292,568	\$ -	\$	-	-		
SC 3 - Primary	8,212,044									\$ 490,182	\$ 490,182	\$ -	\$	-	-		
SC 5 & 8 - Lighting	2,766,264	1.16%	84.72%	0.98% \$	133,898	1.0132	2 \$	135,665 \$	(1,688)	\$ 133,977	\$ 164,642	\$ (30,665) \$	-	\$ (30,665)	1,950	\$ (0.01573)
SC 6 on peak - Res. TOU	438,331	0.18%	119.67%	0.22% \$	29,970	1.0132	2 \$	30,366 \$	(378)	\$ 29,988	\$ 35,755	\$ (5,767) \$	-	\$ (5,767)	497	\$ (0.01160)
SC 6 off peak - Res. TOU	870,310	0.36%	88.76%	0.32% \$	44,135	1.0132	2 \$	44,718 \$	(557)	\$ 44,161	\$ 52,583	\$ (8,422) \$	-	\$ (8,422)	923	\$ (0.00912)
SC 13 - Large Power	2,620,871									\$ 170,831	\$ 170,831	\$ -	\$	-	\$ -		
SC 6.5 on peak - Res. TOU	75,091									\$ 9,445	\$ 9,445	\$ -	\$	-	\$ -		
SC 6.5 off peak - Res. TOU	486,870									\$ 18,615	\$ 18,565	\$ 50	\$	-	\$ 50		
SC 6.6 on peak - Res. TOU	65,439									\$ 8,744	\$ 8,744	\$ (0	\$	-	\$ (0)		
SC 6.6 off peak - Res. TOU	472,186									\$ 17,913	\$ 17,913	\$ 0	\$	-	\$ 0		
Total	259,716,813	100.00%		99.94% \$	13,620,312		\$	13,799,557 \$	(171,745)	\$ 14,890,268	\$ 16,617,920	\$ (1,727,652) \$	-	\$ (1,727,652)	211,240	
											Over Collection I	Deferred for Futu	re Passback				

Available for Future Passback

\$ (455,000)

	Actual MPC Collections	MPA Collections			Over Collection	Collections		
SC 1, 2- Secondary, 2- Non Demand & 9	\$ 14,525,784	\$	180,310	\$	(240,535)	\$	14,946,629	
SC 2- Secondary HPP	\$ 254,158	\$	-	\$	-	\$	254,158	
SC 2- Primary	\$ 115,220	\$	(22,201)	\$	(62,887)	\$	155,906	
SC 2- Primary HPP	\$ 292,568	\$	-	\$	-	\$	292,568	
SC 3 - Primary	\$ 490,182	\$	-	\$	-	\$	490,182	
SC 5 & 8 - Lighting	\$ 142,818	\$	(11,288)	\$	(33,112)	\$	164,642	
SC 6 on peak - Res. TOU	\$ 35,864	\$	(3,428)	\$	(3,318)	\$	35,755	
SC 6 off peak - Res. TOU	\$ 45,485	\$	(17,765)	\$	(24,864)	\$	52,583	
SC 6.5 on peak - Res. TOU	\$ 9,445	\$	-	\$	-	\$	9,445	
SC 6.5 off peak - Res. TOU	\$ 18,615	\$	(28)	\$	22	\$	18,565	
SC 6.6 on peak - Res. TOU	\$ 8,744	\$	-	\$	(0)	\$	8,744	
SC 6.6 off peak - Res. TOU	\$ 17,913	\$	-	\$	0	\$	17,913	
SC 13 - Large Power	\$ 170,831	\$	-	\$	<u> </u>	\$	170,831	
Total	\$ 16,127,627	\$	125,599	\$	(364,694.14)	\$	16,617,920	

Central Hudson Gas & Electric Corporation ECAM Reconciliation for PPA For the Month of

November-23

Total Purchased Power Adjustment (Benefit)/Cost \$

Costs to be allocated on CP \$

Costs to be allocated on Sales \$

Service Class / Subclass	Co	osts allocated on CP	Actual Billed Sales (MWh)	Costs allocated on Actual Billed Sales	<u>(/</u>	Base PPA Costs Actual Billed Sales)	Collections		Collection/ Refund of Under/(Over) Prior Month	t	Total Under/(Over) Be Recovered Through PPA	Estimated Billed Sales (MWh)	Reco	PPA pocilliation Factor per kWh
S.C. No. 1 - Residential	\$	-	202,939.78	\$ -	\$	_	\$ -	,	-	,	-	178,190	\$	-
S.C. No. 2 - Non-Demand	\$	-	18,794	\$ -	\$	-	\$ -	,	\$ -	,	-	17,300	\$	-
S.C. No. 2 - Primary	\$	-	21,618	\$ -	\$	-	\$ -	,	\$ -	,	-	17,980	\$	-
S.C. No. 2 - Secondary	\$	-	109,293	\$ -	\$	-	\$ -	,	\$ -	,	-	102,860	\$	-
S.C. No. 3 - Primary	\$	-	26,865	\$ -	\$	-	\$ -	,	\$ -	,	-	20,120	\$	-
S.C. No. 5 - Area Lighting	\$	-	1,076	\$ -	\$	-	\$ -	,	-	,	-	1,050	\$	-
S.C. No. 6 - Time of Use	\$	-	1,079.30	\$ -	\$	-	\$ -	,	-	,	-	1,420	\$	-
S.C. No. 8 - Street Lighting	\$	-	1,168	\$ -	\$	-	\$ -	,	-	,	-	900	\$	-
S.C. No. 9 - Traffic Lighting	\$	-	85	\$ -	\$	-	\$ -	,	-	,	-	60	\$	-
S.C. No. 13 - Substation	\$	-	8,556	\$ -	\$	-	\$ -	,	-	,	-	8,810	\$	-
S.C. No. 13 - Transmission	\$	<u> </u>	48,024	\$ -	\$	-	\$ -	_	-			49,915	\$	-
Total	\$	-	439,497	\$ -	\$	-	\$ -	,	-	,	-	398,605		

Central Hudson Gas & Electric Corporation 2024 REC/ZEC/ACP Factor Effective 4/10/2024

Renewable Energy Credits (REC's)

Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles Total REC Costs (1) \$ (8,002) (1) \$ (8,068) Reconciliation of Prior Period REC Costs less Value Stack Carryover (2) \$ (5,249) Mwh sales (Apr 2024 - Mar 2025) REC/ACP Factor per kWh (Apr 2024 - Mar 2025) Reconciliation of Prior Periods Reconciliation of April 2022 - March 2023 Costs Apr 2023 - Mar 2024 Total ZEC Costs Actual ZEC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period ZEC Costs Under/(Over) Current ZEC Obligation Apr 2024 - Mar 2025 Annual ZEC Obligation	r 2025) \$ 0.00326
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles Total REC Costs (1) \$ (8,002) Total REC Costs (1) \$ (8,068) Reconciliation of Prior Period REC Costs less Value Stack Carryover (2) \$ (5,249) Mwh sales (Apr 2024 - Mar 2025) REC/ACP Factor per kWh (Apr 2024 - Mar 2025) Reconciliation of Prior Periods Reconciliation of April 2022 - March 2023 Costs Apr 2023 - Mar 2024 Total ZEC Costs Reconciliation of Prior Period ZEC Costs Under/(Over) Current ZEC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period ZEC Costs Under/(Over) Current ZEC Obligation Apr 2024 - Mar 2025 Annual ZEC Obligation Uncollectibles 0.82% \$ 90 Total ZEC Costs \$ 11,145	\$ 0.00508
Actual REC Collections (Apr 2023 - Mar 2024) (2) \$ 4,954 Reconciliation of Prior Period REC Costs Under/(Over) \$ (7,548) Current REC Obligation \$ (8,002) Jan - Dec 2024 Annual REC Obligation \$ (8,002) Uncollectibles 0.82% \$ (65) Total REC Costs (1) \$ (8,068) Reconcilation of Prior Period REC Costs less Value Stack Carryover (2) \$ (5,249) Mwh sales (Apr 2024 - Mar 2025) \$ (0.00) Zero Emissions Credits (ZEC's) \$ (0.00) Reconciliation of Prior Periods \$ 337 Reconciliation of April 2022 - March 2023 Costs \$ 337 Apr 2023 - Mar 2024 Total ZEC Costs \$ 10,164 Actual ZEC Collections (Apr 2023 - Mar 2024) \$ 6,956 Reconciliation of Prior Period ZEC Costs Under/(Over) \$ 3,546 Current ZEC Obligation \$ 11,054 Apr 2024 - Mar 2025 Annual ZEC Obligation \$ 11,054 Uncollectibles 0.82% 90	2,891,377
Actual REC Collections (Apr 2023 - Mar 2024) (2) \$ 4,954 Reconciliation of Prior Period REC Costs Under/(Over) \$ (7,548) Current REC Obligation \$ (8,002) Jan - Dec 2024 Annual REC Obligation \$ (8,002) Uncollectibles 0.82% \$ (65) Total REC Costs (1) \$ (8,068) Reconcilation of Prior Period REC Costs less Value Stack Carryover (2) \$ (5,249) Mwh sales (Apr 2024 - Mar 2025) \$ (0.00) Zero Emissions Credits (ZEC's) \$ (0.00) Reconciliation of Prior Periods \$ 337 Reconciliation of April 2022 - March 2023 Costs \$ 337 Apr 2023 - Mar 2024 Total ZEC Costs \$ 10,164 Actual ZEC Collections (Apr 2023 - Mar 2024) \$ 6,956 Reconciliation of Prior Period ZEC Costs Under/(Over) \$ 3,546 Current ZEC Obligation \$ 11,054 Apr 2024 - Mar 2025 Annual ZEC Obligation \$ 11,054 Uncollectibles 0.82% 90	\$ 11,145,298
Actual REC Collections (Apr 2023 - Mar 2024) (2) \$ 4,954 Reconciliation of Prior Period REC Costs Under/(Over) \$ (7,548 Current REC Obligation \$ (8,002 Jan - Dec 2024 Annual REC Obligation \$ (8,002 Uncollectibles 0.82% \$ (65 Total REC Costs (1) \$ (8,068 Reconcilation of Prior Period REC Costs less Value Stack Carryover (2) \$ (5,249 Mwh sales (Apr 2024 - Mar 2025) 2,891 REC/ACP Factor per kWh (Apr 2024 - Mar 2025) \$ (0.00 Zero Emissions Credits (ZEC's) \$ (0.00 Reconciliation of Prior Periods \$ 337 Apr 2023 - Mar 2024 Total ZEC Costs \$ 337 Actual ZEC Collections (Apr 2023 - Mar 2024) \$ 6,956 Reconciliation of Prior Period ZEC Costs Under/(Over) \$ 3,546 Current ZEC Obligation \$ 11,054	
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Actual REC Collections (Apr 2023 - Mar 2024) (2) \$ 4,954 Reconciliation of Prior Period REC Costs Under/(Over) \$ (7,548 Current REC Obligation \$ (8,002 Jan - Dec 2024 Annual REC Obligation \$ (8,002 Uncollectibles 0.82% \$ (65 Total REC Costs (1) \$ (8,068 Reconcilation of Prior Period REC Costs less Value Stack Carryover (2) \$ (5,249 Mwh sales (Apr 2024 - Mar 2025) 2,891 REC/ACP Factor per kWh (Apr 2024 - Mar 2025) \$ (0.00 Zero Emissions Credits (ZEC's) \$ (0.00 Reconciliation of Prior Periods \$ 337 Reconciliation of April 2022 - March 2023 Costs \$ 337 Apr 2023 - Mar 2024 Total ZEC Costs \$ 10,164 Actual ZEC Collections (Apr 2023 - Mar 2024) \$ 6,956	
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles Total REC Costs Reconciliation of Prior Period REC Costs less Value Stack Carryover (2) \$ (5,249) Mwh sales (Apr 2024 - Mar 2025) REC/ACP Factor per kWh (Apr 2024 - Mar 2025) Reconciliation of Prior Periods Reconciliation of April 2022 - March 2023 Costs Apr 2023 - Mar 2024 Total ZEC Costs \$ (3) 4,954 \$ (7,548) \$ (8,002) \$ (8,002) \$ (65) \$ (1) \$ (8,068) \$ (2) \$ (5,249) \$ (5,249) \$ (0.00) \$ (0.00) \$ (2) \$ (5,249) \$ (0.00) \$ (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
Actual REC Collections (Apr 2023 - Mar 2024) (2) \$ 4,954 Reconciliation of Prior Period REC Costs Under/(Over) \$ (7,548 Current REC Obligation \$ (8,002 Jan - Dec 2024 Annual REC Obligation \$ (8,002 Uncollectibles 0.82% \$ (65 Total REC Costs (1) \$ (8,068 Reconcilation of Prior Period REC Costs less Value Stack Carryover (2) \$ (5,249 Mwh sales (Apr 2024 - Mar 2025) 2,891 REC/ACP Factor per kWh (Apr 2024 - Mar 2025) \$ (0.00 Zero Emissions Credits (ZEC's) Reconciliation of Prior Periods Reconciliation of April 2022 - March 2023 Costs \$ 337	
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles Total REC Costs Reconciliation of Prior Period REC Costs less Value Stack Carryover Mwh sales (Apr 2024 - Mar 2025) REC/ACP Factor per kWh (Apr 2024 - Mar 2025) Reconciliation of Prior Periods Reconciliation of Prior Periods	
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles Total REC Costs Reconcilation of Prior Period REC Costs less Value Stack Carryover Mwh sales (Apr 2024 - Mar 2025) REC/ACP Factor per kWh (Apr 2024 - Mar 2025) (2) \$ 4,954 \$ (7,548 (8) 002 (9) \$ (8,002 (1) \$ (8,068 (1) \$ (8,068 (2) \$ (5,249 (3) \$ (5,249 (4) \$ (5,249 (5) \$ (0.00	\$ 337,810
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles Total REC Costs Reconcilation of Prior Period REC Costs less Value Stack Carryover Mwh sales (Apr 2024 - Mar 2025) (2) \$ 4,954 \$ (7,548 (8,002 (8,002 (1) \$ (8,068 (1) \$ (8,068 (2) \$ (5,249 (3) \$ (5,249) (4) \$ (5,249)	
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles Total REC Costs Reconcilation of Prior Period REC Costs less Value Stack Carryover (2) \$ 4,954 \$ (7,548 (8,002 (9) \$ (8,002 (1) \$ (8,068 (1) \$ (8,068)	\$ (0.00182)
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles Total REC Costs (2) \$ 4,954 \$ (7,548) \$ (8,002) \$ (8,002) \$ (65) \$ (1) \$ (8,068)	2,891,377
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles (2) \$ 4,954 \$ (7,548) \$ (8,002) \$ (8,002)	Stack Carryover (2) \$ (5,249,412)
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation Uncollectibles (2) \$ 4,954 \$ (7,548) \$ (8,002) \$ (8,002)	(1) \$ (8,068,426)
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation Jan - Dec 2024 Annual REC Obligation \$ (8,002)	<u> </u>
Actual REC Collections (Apr 2023 - Mar 2024) Reconciliation of Prior Period REC Costs Under/(Over) Current REC Obligation (2) \$ 4,954	,
Actual REC Collections (Apr 2023 - Mar 2024) (2) \$ 4,954	
	(1) \$ (2,299,010)
Reconciliation of Prior Periods Reconciliation of 2022 REC Costs (2) \$ (294)	(2) \$ (294,784)