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SOAH DOCKET NO. 473-24-13232 PUC DOCKET NO. 56211

APPLICATION OF CENTERPOINT§BEFORE THE STATE OFFICEENERGY HOUSTON ELECTRIC, LLC§OFFOR AUTHORITY TO CHANGE RATES§ADMINISTRATIVE HEARINGS

June 14, 2024

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TABLE OF CONTENTS

Description

CenterPoint Energy Houston Electric, LLC's Response to Office of Public Utility Counsel	
Sixth Requests for Information	.2
Certificate of Service	.11

• Please note that the discovery responses were prepared under the direction of the sponsors.

OFFICE OF PUBLIC UTILITY COUNSEL REQUEST NO.: OPUC-RFI06-01

QUESTION:

Referring to CEHE's Errata 2 Filing:

- a. Please provide the workpaper used to develop the Summary of Revenues table shown on [8] that includes each individual rate and the associated billing determinants and the resulting revenues. Please provide the workpapers in Excel format with all formulas and links intact. Please do not provide Excel workbooks that have numbers input in cells rather than formulas and links;
- b. Please refer to [8] where the statement is made that "[t]he Company proposes updates, deletions, and additions to several of the riders currently associated with the base rate schedules. It proposes to update: Rider RCE Rate Case Expenses." Please identify any other riders that the Company proposes to update, delete, or add and the reasons for making such updates, deletions, or additions;
- c. Please provide the workpaper(s) used to develop Exhibit JRD-03 -ERRATA 2shown on [76] that includes each individual rate and the associated billing determinants and the resulting revenues. Also, please identify what is included in Other Revenues. Please provide the workpaper(s) in Excel format with all formulas and links intact. Please do not provide Excel workbooks that have numbers input in cells rather than formulas and links;
- d. Please provide the workpaper(s) used to develop Exhibit JRD-04 ERRATA-2 and JRD-04.1 -ERRATA 2 shown on [77] and [78] that includes each individual rate, the associated billing determinants applied to that rate, and the resulting revenues. Also, please identify what is included in Other Revenues. Please provide the workpaper(s) in Excel format with all formulas intact. Please provide the workpaper(s) in Excel format with all formulas and links intact. Please do not provide Excel workbooks that have numbers input in cells rather than formulas and links; and
- e. Please refer to Exhibit JRD-04 ERRATA-2 and JRD-04.1 ERRATA 2 shown on [77] and [78]. Please provide an analysis that determines the total Current Adjusted Revenue and Target Proposed Revenue by rate class that includes both base rate revenues by rate class and rider revenues by rate class based on the base rates and rider charges in the Errata 2 filing. Include each individual base rate andrider charge, the associated billing determinants applied to the rate or rider charge, and the resulting revenues. Also, show the total resulting Current Adjusted andTarget Proposed Revenues by Rate Class including revenues from all base rate and rider charges. Also, please identify what is included in Other Revenues. Please provide the analysis in Excel format with all formulas and links intact. Please donot provide Excel workbooks that have numbers input in cells rather than formulas and links.

ANSWER:

- a. Please see the tab WP Summary of Revenues in Schedule I and J 2023-Errata 2.
- b. TCRF Please see the Direct Testimony of John R. Durland, page 34, line 8 through page 35, line 1.

EECRF – Please see PUCT Docket No. 56690 and the Direct Testimony of John R. Durland, page 35, lines 2 -6.

Nuclear Decommission Fee – Please see the Direct Testimony of John R. Durland, page 32, line 6 through page 33, line 5.

DCRF – Please see the Direct Testimony of John R. Durland, page 37, line 12 through page 39, line 6.

Rider IRA - Please see the Direct Testimony of John R. Durland, page 31, lines 8-15

TEEEF – Please see the Direct Testimony of John R. Durland, page 39, lines 7 – 15.

Wholesale IRA – Please see the Direct Testimony of John R. Durland, page 63, lines 7 – 20 and page 66, lines 6 through page 67, line 7.

SRC – Please see the Direct Testimony of John R. Durland, page 35, lines 7-16

ADFIT - Please see the Direct Testimony of John R. Durland, page 37, lines 1-11

TC2 - Please see the Direct Testimony of John R. Durland, page 40 lines 3 through page 47 line 10.

TC3 - Please see the Direct Testimony of John R. Durland, page 40 lines 3 through page 47 line 10.

TC5 - Please see the Direct Testimony of John R. Durland, page 40 lines 3 through page 47 line 10.

Rate RCE - Please see the Direct Testimony of John R. Durland, page 36, lines 12-23

Rider Remand – Please see the Direct Testimony of John R. Durland, page 39, lines 16 through page 40, line 2.

Rider CERP - Please see the Direct Testimony of John R. Durland, page 39, lines 16 through page 40, line 2.

WDCRF – Please see the Direct Testimony of John R. Durland, page 65 lines 18 through page 66, line 5.

Rider CMC – The Company plans to update the CMC rate, but does not propose to modify the tariff rider.

- c. For the development of Exhibit JRD-03-ERRATA 2, please review the tab II-I-Class Allocation Summary in Schedule I and J 2023-Errata 2. For identifying what is included in Other Revenues, please review Rows 897 – 906 of the II-I-Total tab in Schedule I and J 2023-Errata 2.
- d. The information used to develop both Exhibit JRD-04 ERRATA-2 and JRD-04.1 -ERRATA 2 are cell referenced to Schedule I and J 2023-Errata 2. The excel version of those files are attached.
- e. Please see subpart d above. CenterPoint Houston has not performed an analysis that includes both base and rider revenues by rate class, revenues by rate class can be found in the IV-J-7 tabs within "Schedule I and J 2023-Errata 2".

SPONSOR:

John R. Durland

RESPONSIVE DOCUMENTS:

Exhibits JRD 2,3,4,4.1,5,6 - Errata 2

Exhibit JRD - 62 Summary of Adjustments to Lest Year Billing Determinants Page 1 of 1

CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC SUMMARY OF ADJUSTMENTS TO BILLING DETERMINANTS FOR THE YEAR ENDING DECEMBER 31, 2023

Sponsor: J. Durland

Rate Class	Docket 49421 Billing Determinants	Unadjusted Billing Determinants	Weather Adjustments	Customer Adjustments	Fully-Adjusted Billing Determinants	Amount Increase/Decrease	Percent	Since 49421 Increase/Decrease	Since 49421 Percent
Residential (kWh)	29,428,636,118	34,066,485,145	(2,548,990,856)	301,488,306	31,818,982,594	(2,247,502,550)	-6.60%	2,390,346,476	8%
Secondary <=10 Kva (kWh)	917,454,734	883,453,198	(12,513,816)	2,725,644	873,664,825	(9,788,272)	-1.11%	(43,789,809)	-5%
Secondery > 10 kVa Non-IDR IDR	82,033,303	110,169,140 72,550,200 37,618,940	(1,630,959) (881,478) (749,481)	90%,084 510,096 398,988	109,447,265	(721,875)	-0.66%	27,413,962	25%
Primary (Billing kVa) Non-IDR IDR	13,460,975	13,986,557 1,330,063 12,656,494	(137,168) (13,905) (123,263)	191,238 (26,419) 217,657	14,040,627	54,070	0.39%	579,653	4%
Transmission (4CP kVa)	29,796,612	37,271,037		3,538	37,274,575	3,538	0.01%	7,477,963	20%
Street Lighting (KWh) Miscellaneous Lighting (KWh)	204, 275, 174 48, 990, 596	178,338,929 44,374,539		1,690,833 (741.011)	180,029,762 43,633.528	1,690,833 (741.011)	0.95% -1.67%	(24,245,412) (5.357,068)	-13% -12%
Total	30,724.647,511	35.334,078.544	(2.563,272.899)	306,267.632	33.077,073.277	(2.257,005.267)	-6.39%	2,352.425,765	7%

ERRATA 2 Exhibit JRD - 04 - ERRATA Proof of Revenue Statement Page 1 of 1

CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC PROOF OF REVENUE STATEMENT FOR THE YEAR ENDING DECEMBER 31, 2023

TOTAL REVENUE (\$)

Sponsor: J. Durland

	I	Current Adjusted Revenue	Target Proposed Revenue	Actual Proposed Revenue	Ine	Amount crease/Decrease	Percent
Residential	\$	901,815,248	\$ 973,130,757	\$ 973,130,757	\$	71,315,509	7.91%
Secondary <=10 kVa	\$	25,410,421	\$ 23,000,757	\$ 23,000,757	\$	(2,409,665)	-9.48%
Secondary > 10 kVa	\$	578,913,742	\$ 520,998,933	\$ 520,998,933	\$	(57,914,809)	-10.00%
Primary	\$	41,515,394	\$ 53,126,722	\$ 53,126,722	\$	11,611,328	27.97%
Transmission	\$	27,090,086	\$ 24,002,755	\$ 24,002,755	\$	(3,087,330)	-11 .40%
Street Lighting	\$	70,222,868	\$ 68,591,816	\$ 68,591,816	\$	(1,631,053)	-2.32%
Miscellaneous Lighting	\$	5,812,803	\$ 3,040,963	\$ 3,040,963	\$	(2,771,839)	-47.69%
Total Revenue Requirement (includes				 			
DCRF)	\$	1,650,780,562	\$ 1,665,892,703	\$ 1,665,892,702.7	\$	15,112,141	0.92%
EECRF **	\$	52,327,439	\$ 52,327,439	\$ 52,327,439	\$	-	0.00%
Franchise Fees	\$	(3,000,589)	\$ (2,764,163)	\$ (2,764,163)	\$	236,426	7.88%
CMC	\$	-	\$ -	\$ -	\$	-	0.00%
TCRF	\$	531,820,599	\$ 703,493,494	\$ 703,493,494	\$	171,672,895	32.28%
TEEEF	\$	139,567,298	\$ 139,567,298	\$ 139,567,298	\$	-	0.00%
TC5*	\$	153,345,602	\$ 153,345,602	\$ 153,345,602	\$	-	0.00%
IRA	\$	-	\$ -	\$ -	\$	-	0.00%
Nuclear Decommissioning Fee*	\$	197,708	\$ 773,292	\$ 773,292	\$	575,584	291.13%
RCE	\$	-	\$ 3,009,088	\$ 3,009,088	\$	3,009,088	0.00%
Total Riders	\$	874,258,056	\$ 1,049,752,049	\$ 1,049,752,049	\$	175,493,993	20.07%
Sub-Total Revenue	\$	2,525,038,618	\$ 2,715,644,752	\$ 2,715,644,752	\$	190,606,134	7.55%
Other Revenue	\$	70,280,739	\$ 73,276,770	\$ 73,276,770	\$	2,996,031	4.26%
Total Revenue	\$	2,595,319,357	\$ 2,788,921,522	\$ 2,788,921,522	\$	193,602,165	7.46%

* The revenue amounts shown for these charges reflect the amounts approved in the specific Dockets they were approved in. These riders are not the subject of this rate case and the charges within each rider remain the same.

** This reflects total program costs per Substantive Rule 25.181(f)(4), that any base rate case filed shall not be set to recovery energy efficiency costs.

ERRATA 2 Exhibit JRD - 04.1 - ERRATA Proof of Revenue Statement Page 1 of 1

CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC PROOF OF REVENUE STATEMENT FOR THE YEAR ENDING DECEMBER 31, 2023

TOTAL REVENUE (\$)

Sponsor: J. Durland

	Current Adjusted Revenue				P	Actual roposed Revenue	Inc	Percent	
Residential	S	775,716.491	\$	973,130,757	S	973,130.757	\$	197,414.267	25.45%
Secondary <=10 kVa	S	22,106,778	\$	23,000,757	S	23,000,757	\$	893,979	4.04%
Secondary > 10 kVa	S	511,687,939	\$	520,998,933	S	520,998,933	\$	9,310,994	1.82%
Primary	S	36,140,809	\$	53,126,722	S	53,126,722	\$	16,985,912	47.00%
Transmission	S	26,560,158	\$	24,002,755	S	24,002,755	\$	(2,557,402)	-9.63%
Street Lighting	S	56,045,362	\$	68,591,816	S	68,591,816	\$	12,546,453	22.39%
Miscellaneous Lighting	S	2,376,618	\$	3,040,963	S	3,040,963	\$	664,345	27.95%
Sub-Total	S	1,430,634,154	\$	1,665,892,703	S	1,665,892,703	\$	235,258,548	16.44%
Total Revenue Requirement	\$	1,430,634,154	\$	1,665,892,703	\$	1,665,892,703	\$	235,258,548	16.44%
TCRF	S	531,820,599	\$	703,493,494	\$	703,493,494	S	171,672,895	32.28%
RCE	S	-	\$	3,009,088	S	3,009,088	\$	3,009,088	0.00%
EECRF **	S	52,327,439	\$	52,327,439	\$	52,327,439	S	-	0.00%
Franchise Fees	S	(3,000,589)	\$	(2,764,163)	\$	(2,764,163)	S	236,426	7.88%
CMC	S	-	\$	-	S	-	\$	-	0.00%
TEEEF	S	139,567,298	\$	139,567,298	S	139,567,298	\$	-	0.00%
TC5*	S	153,345,602	\$	153,345,602	S	153,345,602	\$	-	0.00%
IRA	S	-	\$	-	S	-	\$	-	0.00%
Nuclear Decommissioning Fee*	S	197,708	\$	773,292	S	773,292	\$	575,584	291.13%
DCRF	S	220,146,407	\$	-	S	-	\$	(220,146,407)	-100.00%
Total Riders	S	1,094,404,464	\$	1,049,752,049	S	1,049,752,049	\$	(44,652,415)	-4.08%
Sub-Total Revenue	S	2,525,038,618	\$	2,715,644,752	S	2,715,644,752	\$	190,606,134	7.55%
Other Revenue	S	70,280,739	\$	73,276,770	s	73,276,770	\$	2,996,031	4.26%
Total Revenue	\$	2,595,319,357	\$	2,788,921,522	\$	2,788,921,522	\$	193,602,165	7.46%

* The revenue amounts shown for these charges reflect the amounts approved in the specific Dockets they were approved in. These riders are not the subject of this rate case and the charges within each rider remain the same.

** This reflects total program costs per Substantive Rule 25.181(f)(4), that any base rate case filed shall not be set to recover energy efficiency costs.

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 4 of 14

> ERRATA 2 Exhibit JRD - 05 - ERRATA Rate Design Summary 4 of 14

CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC RATE DESIGN SUMMARY FOR THE YEAR ENDING DECEMBER 31, 2023

Sponsor: J. Durland

	CURR	ENT AND PROP	POSED CHARGES		
		(General Rate	Schedules)		
CLASS	Type of Charge	Current Charge	Proposed Charge	Inc. or Dec.	Billing Unit
RESIDENTIAL	Customer Metering Transmission Distribution	\$2.30 \$2.09 \$0.000000 \$0.020314	\$2.12 \$2.79 \$0.000000 \$0.026040	-\$0.18 \$0.70 \$0.000000 \$0.005726	per customer per meter per KWh per KWh
SECONDARY ≕10 kVa (Small)	Customer Metering Transmission Distribution	\$2.26 \$2.32 \$0.000000 \$0.015504	\$2.01 \$2.95 \$0.000000 \$0.015720	-\$0,25 \$0,63 \$0,000000 \$0,000216	per customer per meter per KWh per KWh
SECONDARY >10kVa (Large)	Customer NON-IDR IDR Metering	\$3.00 \$44.95	\$4.65 \$46.24	\$1.65 \$1.29	per customer per customer
	NON-IDR IDR Transmission	\$7.41 \$72.00	\$9.27 \$86.69	\$1.86 \$14.69	per meter per meter
	NON-IDR IDR Distribution	\$0.0000 \$0.0000 \$4.449410	\$0.0000 \$0.0000 \$4.469600	\$0.00 \$0.00 \$0.02019	per NCP kVa per 4 CP kVa per Billing kVa
PRIMARY	Customer NON-IDR IDR Metering	\$4.51 \$57.14	\$24.89 \$58.26	\$20.38 \$1.12	per customer per customer
	NON-IDR IDR Transmission	S284.78 S175.97	\$285.66 \$81.03	\$0.88 -S94.94	per meter per meter
	NON-IDR IDR Distribution	\$0.0000 \$0.0000 \$2.334540	\$0.0000 \$0.0000 \$3.594970	\$0.00 \$0.00 \$1.26	per NCP kVa per 4 CP kVa per Billing kVa
TRANSMISSION	Customer Metering Transmission Distribution	\$209.26 \$799.36 \$0.0000 \$0.594950	\$190.58 \$732.46 \$0.0000 \$0.536270	-\$18.68 (\$66.90) \$0.00 -\$0.06	per customer per meter per 4 CP kVa per 4 CP kVa

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 5 of 14

ERRATA 2 Exhibit JRD - 05 - ERRATA Rate Design Summary

			OSED CHARGES		
	(Ride		ot Including TCs)		
CLASS	Type of Charge	Current Charge	Proposed Charge	inc. or Dec.	Billing Unit
Residential	RCE	N.A	S0.000050	S0.000050	per kWh
Secondary<=10 kVa	RCE	N.A	\$0.000033	\$0.000033	per kWh
Secondary >10 kVa	RCF	N.A	S0.008254	S0.008254	per Billing KVa
Primary	RCE	N.A	S0.006699	\$0.006699	per Billing kVa
Transmission	RCE	N.A	S0.008722	S0.008722	per 4 CP kVa
Street Lighting	RCE	N.A	S0.000310	S0.000310	per kWh
Miscellaneous Lighting	RCE	N.A	\$0.000056	S0.000056	per kWh
Residential	TCRF	\$0.010633	\$0.018284	\$0.007451	per kWh
Secondary <=10 kVa	TCRF	\$0.010734	\$0.010284 \$0.010087	(\$0.000647)	per kWh
	IUKE	\$0.010754	φυ.u (000)	(\$0.000047)	per kvvn
Secondary > 10 kVa	TODE	#E 200005	¢4.007005	100 044400	
IDR	TCRF	\$5.739265	\$4.927805	(\$0.811460)	per 4 CP Kva
Non-IDR	TCRF	\$3.364432	\$3.540985	\$0.176553	per NCP Kva
Primary	TODE	A4 00 107 /	AC 0.007.10	40.0450.00	1.05.11
IDR	TCRF	\$4.804674	\$5.049716	\$0.245042	per 4 CP Kva
Non-IDR	TCRF	\$2.084892	\$3.907462	\$1.822570	per NCP Kva
Transmission	TCRF	\$4.735986	\$6.493754	\$1.757768	per 4 CP Kva
Street Lighting	TCRF	\$0.000000	S0.000000	S0.000000	per KWh
Miscellaneous Lighting	TCRF	\$0.000000	S0.000000	S0.000000	per KWh
Residential	EECRF	\$0.000826	S0.000826	S0.00000	per kWh
Secondary <=10 kVa	EECRF	\$0.003344	\$0.003344	S0.000000	per kWh
Secondary > 10 kVa	EECRF	\$0.000538	S0.000538	S0.000000	per kWh
Primary	EECRF	\$0.001403	\$0.001403	S0.000000	per kWh
Transmission (Non Profit)	EECRF	\$0.000340	S0.000340	S0.000000	per KWh
Transmission (Industrial)	EECRF	\$0.000000	\$0.000000	S0.000000	per kWh
Lighting Service	EECRF	\$0.000000	\$0.000000	S0.000000	per kWh
Secondary > 10 kVa	CMC	\$0.92	\$2.33	S1.406402	per meter
Primary	CMC	S0.87	\$2.14	S1.273367	per meter
Transmission	CMC	S1.25	\$4.57	\$3.317977	per meter
Residential	TEEEF	\$0.002392	\$0.002392	S0.000000	per KWh
Secondary <=10 kVa	TEEEF	\$0.001403	\$0.001403	S0.000000	per kWh
Secondary > 10 kVa	TEEEF	\$0.504912	\$0.504912	S0.000000	per Billing KVa
Primary	TEEEF	\$0.449845	\$0.449845	S0.000000	per Billing kVa
Transmission	TEEEF	\$0,000000	\$0.000000	S0.000000	per 4 CP kVa
Lighting Service	TEEEF	\$0.002852	\$0.002852	S0.000000	per kWh
Residential	DCRF	\$0.003963	\$0.000000	(\$0.003963)	per KWh
Secondary <=10 kVa	DCRF	\$0.003781	\$0.000000	(\$0.003781)	per kWh
Secondary > 10 kVa	DCRF	S0.614230	\$0.000000	(\$0.614230)	per Billing KVa
Primary	DCRF	\$0.382788	\$0.000000	(\$0.382788)	per Billing kVa
Transmission	DCRF	S0.014217	\$0.000000	(\$0.014217)	per 4 CP kVa
Lighting Service	DCRF	S0.079087	\$0.000000	(\$0.079087)	per kVVh
Residential	IRA	N.A	\$0.000000	\$0.000000	per KWh
Secondary<=10 kVa	IRA	N.A	\$0.000000	\$0.000000	per kWh
Secondary >10 kVa	IRA	N.A	\$0.000000	\$0.000000	per Billing KVa
Primary	IRA	N.A	\$0.000000	\$0.000000	per Billing kVa
Transmission	IRA	N.A	\$0.000000 \$0.000000	\$0.000000	per 4 CP kVa
Street Lighting	IRA	N.A	S0.000000	\$0.000000 \$0.000000	per 4 On Kva per KWh
Miscellaneous Lighting	IRA	N.A	S0.000000 S0.000000	S0.000000 S0.000000	per kWh
Residential	NDC	\$0.000003	\$0.000013	\$0.000010	per KWh
Secondary<=10 kVa	NDC	\$0.000002	\$0.000006	\$0.000004	per kWh
Secondary >10 kVa	NDC	\$0.000606 \$0.000606	\$0.001460	\$0.000653	per Billing kVa
Secondary > 10 kVa Primary	NDC	\$0.000576	\$0.001480 \$0.001622	\$0.000603 \$0.001046	
-					per Billing KVa
Transmission Liebties Section	NDC	\$0.000764	S0.004181	\$0.003418	per 4 CP kVa
Lighting Service	NDC	\$0.000002	S0.000005	\$0.000003	per kWh

5 of 14

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 6 of 14 ERRATA 2

ERRATA 2 Exhibit JRD - 05 - ERRATA Rate Design Summary 6 of 14

	MER OWNED FIXTURES	One Light per Pole	Two Lights per Pole	Three Lights per Pole
STANDARD IN High Pressure Sodium	STALLATION FEES			
	Installations without secondary			
	150w, 250w.	\$325	\$350	\$405
	400w 1000w	8370	\$450	\$550
	Installations with 150 feet of secondary	3570	\$H_1()	\$5207
	150w, 250w,	8425	\$450	\$505
	400w			
	1000w	\$47 0	\$550	\$6.5.5
	Light Emitting Diode			
	Installations without secondary			
	40w, 100w	8325	\$350	\$405
	180w	\$370	\$450	\$5.50
Installations with 150 feet of secon	dary	3510	354.00	360.00
	40w. 100w	S405	£ 15/1	#505
	180w	[*] 8425	\$450	\$505
		\$47 0	\$550	\$6.5.5
	Guard Light			
	Installations without secondary			
	100w HPS	\$325	N/A	N/A
	Installations with secondary 100w HPS	\$365	N/A	N/A
	100w HPS	3.30.2	N/A	N/A
	Installations without secondary			
	100w LED	8325	N/A	N/A
	Installations with secondary	01/6	37.4	21/4
	100w LED	8365	N/A	N/A
Roadway Light				
	Installations without secondary			
	150w HPS	8335	N/A	N/A
	Installations with secondary 150w HPS	8375	N/A	N/A
	1564 11 5	0075	14.14	
	Installations without secondary			
	95w LED	S33.5	N/A	N/A
	Installations with secondary 150w HPS 95w			
	LED	\$375	N/A	N/A
CURRENT CUSTOR	MER OWNED FIXTURES	One Liebt and Bala	Terra Limbia ana Dala	These Links are Date
	STALLATION FEES	One Light per Pole	Two Lights per Pole	Three Lights per Pole
High Pressure Sodium				
	Installations without secondary 150w, 250w			
	400w	\$325	\$350	\$405
	1000w	8370	\$450	\$550
	Installations with 150 feet of secondary			
	150w, 250w		# 450	\$505
	40/	\$425	\$450	
	400w 1000w	8425		\$655
	400w 1000w	s425 8470	\$550	\$655
	1000w Metal Halide	8425		\$655
	1000w Metal Halide Installations without secondary	5425 5470		\$655
	1000w Metal Halide Installations without secondary 175w, 250w	5425 5470		\$655 \$430
	1000w Metal Halide Installations without secondary	8428 8470	\$550	
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 1000w	8425 8470 8330 8370	\$550 \$365	\$430
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w idary 175w, 250w	8425 8470 8330 8370	\$550 \$365	\$430
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w idary 175w, 250w 400w	5425 5470 5330 5370 5430	\$550 \$365 \$450 \$470	\$430 \$550 \$530
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w idary 175w, 250w	8425 8470 8330 8370	\$550 \$365 \$450	\$430 \$550
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 175w, 250w 400w 1000w 1000w 400w 1000w 1000w	5425 5470 5330 5370 5430	\$550 \$365 \$450 \$470	\$430 \$550 \$530
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 250w 400w 1000w 250w 400w 1000w 1000w 1000w	5425 5470 5330 5370 5430 5470	\$550 \$365 \$450 \$470 \$550	\$430 \$550 \$530 \$655
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 1000w 400w 1000w 1000w 1000w 1000w 1000w 1000w 1000w 1000w 1000w 1000w 1000w	5425 5470 5330 5370 5430	\$550 \$365 \$450 \$470	\$430 \$550 \$530
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 250w 400w 1000w 250w 400w 1000w 1000w 1000w	5425 5470 5330 5370 5430 5470	\$550 \$365 \$450 \$470 \$550	\$430 \$550 \$530 \$655
	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 175w, 250w 400w 100	8425 8470 8330 8370 8430 8430 8470	\$550 \$365 \$450 \$470 \$550 N/A	\$430 \$550 \$530 \$655
Installations with 150 feet of secon	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 250w 400w 10	8425 8470 8330 8370 8430 8430 8470	\$550 \$365 \$450 \$470 \$550 N/A	\$430 \$550 \$530 \$655
	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 1000w 250w 400w 100w 100w	8425 8470 8330 8370 8430 8430 8470 8325 8365	\$550 \$365 \$450 \$470 \$550 N/A N/A	\$430 \$550 \$655 \\/A \\/A
	1000w Metal Halide Installations without secondary 175w, 250w 400w 1000w 250w 400w 10	8425 8470 8330 8370 8430 8430 8470	\$550 \$365 \$450 \$470 \$550 N/A	\$430 \$550 \$530 \$655 N/A

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 7 of 14

> ERRATA 2 Exhibit JRD - 05 - ERRATA Rate Design Summary 7 of 14

PROPOSED CUSTOMER OWNED FIXTURES EXTRAORDINARY MAINTENANCE FEE

ACTIVITY FEE

ACHIVIT	
 Replace a vandalized shield 	\$125.00
(parts and laber)	
(2) Make adjustments to	
the fixture	\$125.00
(labor only)	
(3) Replace a fixture	8125.00
(labor only)	3125.00
(4) Relocate a fixture	A
(labor only)	As Calculated

	CURRENT CUSTOMER OWNED FIXTURES EXTRAORDINARY MAINTENANCE FEE									
ACTIVITY	FEE									
 Replace a vandalized shield (parts and labor) 	8125.00									
(2) Make adjustments to the fixture (labor only)	8125.00									
(3) Replace a fixture (labor only)	\$125.00									
(4) Relocate a fixture (labor only)	See Section 6.1.2.2, Construction Services									

Street Lights Mounted on Ornamental									
Company Contri	ibution per 5	Standard Light							
Current		Proposed							
	\$1,804.00	\$2,370.00							

ERRATA 1 Exhibit JRD - OS - ERRATA Rate Design Summary 8 of 14

CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC RATE DESIGN SUMMARY FOR THE YEAR ENDING DECEMBER 31, 2023

Sponsor: J. Durland

Lamp Type	Lumen	Rate S	ched. A	Increase/ (Reduction)	Rate So		(Reduction)		ched. C	Increase/ (Reduction)		ched. D	(Reduction)		ched. E	Increase/ (Reduction)
		Current	Proposed		Current	Proposed		Current	Proposed		Current	Proposed		Current	Proposed	
Мегсигу Уарог	22600	S3.94	\$3.42	(\$0.62)	\$16.37	N/A	N/A	N/A	N/A	N/A	\$11.46	\$13.75	\$2.29	S10.19	N/A	NÆ
Vercury Vapor	7800	\$3.46	\$3.07	(\$0.39)	N/A	N/A	N/A	N/A	N/A	N/A	\$10.98	\$13,40	\$2.43	N/A	N/A	SO.00
Mercury Vapor	4200	S3.48	\$3.08	(S0.41)	\$15.97	\$18.88	S2.91	N/A	N/A	N/A	\$11.00	\$13.41	\$2.41	N/A	N/A	N/A
High Pressure Sodium	50000	53.91	S3.51	(S0.40)	\$16.35	N/A	N/A	N/A	N/A	N/A	\$11.43	\$13.84	\$2.41	S10.16	\$11.56	S1.40
ligh Pressure Sodium	28000	53.80	\$3.40	(50.40)	\$16.23	\$19.20	\$2.97	\$8.94	\$10.73	51.79	\$11.32	\$13.74	\$2.42	S10.05	\$11.45	S1.40
ligh Pressure Sodium	15000	53.69	53.99	\$0.30	\$16.13	\$19.79	\$3.67	\$8.83	N/A	N/A	\$11.21	\$14.32	\$3.11	\$9.94	\$12.04	\$2.10
ligh Pressure Sodium	9500	53.67	53.99	\$0.31	\$16.08	\$19.77	\$3.69	N/A	N/A	N/A	\$11.19	\$14.32	\$3,13	\$9,93	\$12.04	\$2.11
High Pressure Sodium	6000	\$3.64	53.29	(\$0.35)	\$16.08	\$19.10	\$3.02	N/A	N/A	N/A	\$11.16	\$13.63	52.47	N/A	N/A	N/A
Metal Halide	32200	54.94	53.08	(\$1.87)	N/A	N/A	N/A	N/A	N/A	N/A	\$17.25	\$16.49	(50.76)	\$14.11	\$13.42	(\$0.68)
Metal Halide Metal Halide	19475 12900	59.14 57.22	\$6.20 N/A	(\$2.94) N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	\$16.50 \$14.67	\$16.54 \$15.38	\$0.03 \$0.71	\$13.34 \$12.52	\$13.46 \$12.73	\$0.11 \$0.21
Metal Halide	7900	56.63	\$4.72	(\$1,91)	N/A	N/A	N/A	N/A	N/A	N/A	\$14.07	\$15.06	\$0.98	\$12.52	\$12.73	50.47
	7800	10.00	ψ4.12	(31.81)	10.4	10/0	1000	102	1110	100	\$14.00	\$13.00	φα.σα	ψ11.64	ψ12.40	3041
ight Emitting Diode	15100	S4.57	\$4.98	\$0.41	N/A	N/A	N/A	N/A	N/A	N/A	\$8.05	\$15.32	\$9.26	S22.19	\$13.14	(\$9.05)
ight Emitting Diode	10850	S4.20	S3.51	(S0.69)	\$16.66	\$19.28	S2.62	\$19.23	\$10.91	(\$8.32)	\$11.74	\$13.84	\$2.10	S10.73	\$11.66	SO.94
ight Emitting Diode	7900	S3.86	\$3.47	(S0.39)	\$16.31	\$19.27	S2.96	\$9.27	\$10.90	S1.64	\$11.39	\$13.81	\$2.42	S10.38	\$11.63	S1.25
ight Emitting Diode	4800	\$3.47	\$3.47	\$0.00	\$15.93	\$18.88	\$2.96	N/A	N/A	N/A	\$11.01	\$13.81	\$2.80	\$10.00	\$11.63	S1.64
Light Emitting Diode	2000	\$3.47	\$3.47	\$0.00	N/A	N/A	N/A	N/A	N/A	N/A	\$11.01	\$13.81	\$2.80	N/A	N/A	N/A

ERRATA 1 Exhibit JRD - 05 - ERRATA Rate Design Summary 9 of 14

	N	ISCELLANE	DUS LIGHTING	G SERVICES CUR	RENT AND P	ROPOSED CI	ARGES			
Lamp Type	Lumen	Flood	Light	(Reduction)	Road	hurav.	(Reduction) Guard Light			Increase/ (Reduction)
camp Type		Current	Proposed		Current	Proposed	(· · · · · · · · · · · · · · · · · · ·	Current Proposed		,,
Company Owned Fixture Charge	•								· · · · ·	
High Pressure Sodium	140000	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
High Pressure Sodium	50000	\$4.06	\$6.41	\$2.35	N/A	N/A	N/A	N/A	N/A	N/A
High Pressure Sodium	2 8 000	\$4.49	\$5.94	\$1.45	N/A	N/A	N/A	N/A	N/A	N/A
High Pressure Sodium	15000	\$3.76	\$5.45	\$1.69	52.42	54.30	\$1.08	N/A	N/A	N/A
High Pressure Sodium	9500	N/A	N/A	N/A	N/A	N/A	N/A	\$2.42	\$3.34	\$0.92
Light Emitting Diode	15100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Light Emitting Diode	11300	\$4.06	\$2.53	(\$1.53)	N/A	N/A	N/A	N/A	N/A	N/A
Light Emitting Diode	7900	\$4.49	\$2.48	(\$2.01)	52.42	54.30	\$1.08	N/A	N/A	N/A
Light Emitting Diode	4800	\$3.76	\$1.24	(\$2.52)	N/A	N/A	N/A	S2.42	\$3.34	\$0.92
Mercury Vapor (No New Installations	7800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	\$2.40	N/A
Transmission and Distribution Charge										
High Pressure Sodium	140000	\$6.94	\$3.72	(\$3.22)	N/A	N/A	N/A	N/A	N/A	N/A
High Pressure Sodium	50000	\$3.69	\$3.40	(\$0.29)	N/A	N/A	N/A	N/A	N/A	N/A
High Pressure Sodium	2 8 000	\$4.12	\$3.13	(\$0.99)	N/A	N/A	N/A	N/A	N/A	N/A
High Pressure Sodium	15000	\$3.39	\$2.85	(SB.54)	S2.30	S2.33	\$0.03	N/A	N/A	N/A
High Pressure Sodium	9500	N/A	N/A	N/A	N/A	N/A	N/A	S2.29	S1.78	(\$0.51)
Metal Halide	104500	\$13.44	\$7.22	(\$6.22)	N/A	N/A	N/A	N/A	N/A	N/A
Metal Halide	32200	\$6.96	\$3.83	(\$3.13)	N/A	N/A	N/A	N/A	N/A	N/A
Metal Halide	19475	\$17.08	\$9.51	(\$7.57)	N/A	N/A	N/A	N/A	N/A	N/A
Metal Halide	12900	\$9.24	\$5.06	(\$4.18)	N/A	N/A	N/A	N/A	N/A	N/A
Light Emitting Diode	15100	\$6.94	\$2.89	(\$4.05)	N/A	N/A	N/A	N/A	N/A	N/A
Light Emitting Diode	11300	\$3.69	\$2.90	(\$0.79)	N/A	N/A	N/A	N/A	N/A	N/A
Light Emitting Diode	7900	\$4.12	\$2.84	(\$1.28)	\$2.30	S2.33	\$0.03	N/A	N/A	N/A
Light Emitting Diode	4800	\$3.39	\$0.65	(\$2.74)	N/A	N/A	N/A	S2.29	\$1.78	(\$0.51)
Mercury Vapor (No New Installations	7800	N/A	N/A	N/A	N/A	N/A	N/A	N/A	\$1.24	N/A

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 9 of 14

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 10 of 14

> Exhibit JRD-06 Rate Design Summary - Discretionary Service Charges Page 10 of 14

CENTERPOINT ENERGY HOUSTON ELECTRIC, LLC RATE DESIGN - DISCRETIONARY CHARGES FOR THE YEAR ENDING DECEMBER 31, 2023

Sponsor: J. Durland

(Comparison of				,	
Description of Charge	Current Charge		Proposed Charge		Note
Connection Charges: (Move-in):					
Standard Meter Move-in					
Existing Standard Meter : Premise with remote/disconnect connect capability	No Charge		No Charg	e	
Non-Standard Meter Move-in					
Self Contained Meter (new)	\$	192.00	\$	213.00	
Self Contained Meter (existing)	\$	144.00	\$	160.00	
Current Transformer (CT)/Other Meter (new)	\$	465.00	· ·	518.00	
CT/Other Meter (existing)	\$	216.00	\$	240.00	
AMS-M Meter Move-in					
Self Contained Meter (new)	\$	192.00	- T	213.00	
Self Contained Meter (existing)	\$	144.00	•	160.00	
CT/Other Meter (new)	\$	465.00		518.00	
CT/Other Meter (existing)	\$	216.00	\$	240.00	
Standard Meter Move-in New Standard Meter : Premise with remote/disconnect connect capability	No Charge		\$	213.00	
Non-Standard Meter Priority Move-in			ſ		
Self Contained Meter (existing)	\$	150.00	\$	171.00	
CT/Other Meter (existing)	\$	224.00	\$	255.00	
AMS-M Meter Priority Move-in					
Self Contained Meter (existing)	\$	150.00	\$	171.00	
CT/Other Meter (existing)	\$	224.00	\$	255.00	
·					
Disconnection Charges (Move-out):	1				
Standard Meter Move-out					
Existing Standard Meter : Premise with remote/disconnect connect capability	Charge included in the move-in charge.		Charge in move-in ch	cluded in the harge.	
Non-Standard Meter Move-out Existing Non-Standard Meter (includes premises					
with an IDR Meter, but excluding premises with	, I				
an AMS-M Meter) and premises with unmetered					
services: Requires dispatch of personnel to	Charge inclu		_	cluded in the	
premises. AMS-M Meter Move-out	move-in char	ge.	move-in ch	arge.	
discretionary services without dispatching	Charge inclu	ded in the	Charge in	cluded in the	
personnel but lacks remote connect/disconnect	Charge included in the move-in charge.		move-in charge.		
Customer Requested Clearance					
With 3 business days notice (Residential)	As Calculate	d	As Calcula	ated	
With 3 business days notice (Non-Residential)	As Calculate	ed	As Calcula	ated	
With less than 3 business days notice	As Calculated		As Calcul		

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 11 of 14

> Exhibit JRD-06 Rate Design Summary - Discretionary Service Charges Page 11 of 14

Disconnect/Reconnect for Non-Pay Char	ges (DNP):			
Disconnect: Standard Meter				
At Meter (DNP) : Premise with				
remote/disconnect connect capability	No Charge		No Charge	
Premium Location (DNP)	\$	81.00	\$	90.00
Disconnect: Non-Standard Meter				
At Meter (DNP): Dispatch personnel	\$	34.00	\$	38.00
Premium Location (DNP)	\$	99.00	\$	110.00
Disconnect: AMS-M Meter				
At Meter (DNP): lacks remote	e	60.00	<u>^</u>	07.00
connect/disconnect capabilities. Premium Location (DNP)	\$ \$	60.00 99.00	\$ \$	67.00 110.00
, ,	Γ ^φ	33.00	ъ Ф	110.00
Reconnect After DNP: Standard Meter At Meter - Premise with remote/disconnect				
connect capability	No Charge		No Charge	
Premium Location (DNP): Standard Reconnect	\$	94.00	\$	109.00
Premium Reconnect - Same Day or Weekend	\$	129.00	\$	150.00
Premium Reconnect - Holiday	\$	170.00	\$	198.00
Reconnect After DNP: Non-Standard Meter	1		*	100.00
At Meter (DNP): Dispatch personnel	\$	34.00	s	38.00
Standard Reconnect - Same Day or Weekend	\$	85.00	\$	103.00
Standard Reconnect - Holiday	\$	170.00	\$	198.00
Premium Location (DNP): Standard Reconnect	\$	109.00	\$	125.00
Premium Reconnect - Same Day or Weekend	\$	129.00	\$	150.00
Premium Reconnect - Holiday	\$	170.00	\$	
Reconnect After DNP: AMS-M Meter	Ψ	170.00	Ŷ	198.00
At Meter (DNP): lacks remote				
connect/disconnect capabilities.	\$	60.00	\$	67.00
Standard Reconnect - Same Day or Weekend	\$	129.00	\$	150.00
Standard Reconnect - Holiday	\$	170.00	\$	198.00
Premium Location (DNP): Standard Reconnect	\$	109.00	\$	125.00
Premium Reconnect - Same Day or Weekend	\$	256.00	\$	300.00
Premium Reconnect - Holiday	\$	339.00	\$ \$	396.00
Meter Test Charge:			Ŧ	200.00
-				
Standard Meter: Co. Owned				
First test in last four years	No Charge		No Charge	
Found outside of accuracy standards	No Charge	40.00	No Charge	
All other Standard Mater: Compatitive, Mater	\$ \$	48.00 149.00	\$	54.00 167.00
Standard Meter: Competitive Meter Non-Standard: Self Contained/Co. Owned	*	145.00	\$	107.00
First test in last four years	No Charge		No Chorne	
First test in last four years Found outside of accuracy standards	No Charge		No Charge No Charge	
All other	\$	48.00	s s	54.00
Non-Standard: CT/Other/Co. Owned	`	-0.00	*	34.00
First test in last four years	No Charge		No Charge	
Found outside of accuracy standards	No Charge		No Charge	
All other	\$	120.00	\$	133.00
Non-Standard: Competitive Meter	\$	149.00	\$	167.00
AMS-M Meter: Self Contained/Co. Owned				
First test in last four years	No Charge		No Charge	
Found outside of accuracy standards	No Charge		No Charge	
All other	\$	48.00	\$	54.00
AMS-M Meter: CT/Other/Co. Owned	l í		ľ	54.00
First test in last four years	No Charge		No Charge	
Found outside of accuracy standards	No Charge		No Charge	
	-	400.00	-	133.00
-	13	1ZU.UU		
All other AMS-M Meter: Competitive Meter	\$	120.00 149.00	\$ \$	167.00

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 12 of 14

Meter Read Charges: Standard Switch: Standard Meter Competitive Retailer Switch: Not requested by No Charge retail customer No Charge Re-Read: Non-Standard Meter Inaccurate meter reading No Charge No Charge 21.00 Accurate meter reading Non-IDR \$ \$ 26.00 Standard Switch: AMS-M Meter Competitive Retailer Switch: Not requested by retail customer No Charge No Charge Self Selected Switch: Standard Meter Competitive Retailer Switch on date certain No Charge No Charge Standard Switch: Non-Standard Meter Competitive Retailer Switch: Not requested by No Charge retail customer No Charge Self Selected Switch: AMS-M Meter Competitive Retailer Switch on date certain No Charge No Charge No Charge Purpose of a mass transition No Charge Self Selected Switch: Non-Standard Meter 21.00 Competitive Retailer Switch on date certain \$ \$ 26.00 Non-Standard Meter - Opt Out Recurring Fee \$ 40.00 \$ 51.00 Non-Standard Meter Installation Charges: Non-Standard Metering Service One Time Fee: Standard Meter Existing Analog Meter \$ 85.00 \$ 93.00 New Analog Meter (if available) \$ 190.00 210.00 \$ Digital Non-Communicating Meter \$ 200.00 220.00 \$ Advanced Meter with Communication disabled \$ 180.00 \$ 200.00 Non-Standard: Switch Unable to Access Meter due to denial by retail customer \$ 21.00 \$ 26.00 Non-Standard Metering Service One Time Fee: AMS-M Meter \$ 85.00 \$ Existing Analog Meter 93.00 190.00 \$ \$ New Analog Meter (if available) 210.00 \$ 200.00 \$ Digital Non-Communicating Meter 220.00 \$ 180.00

Advanced Meter with Communication disabled

Exhibit JRD-06 Rate Design Summary - Discretionary Service Charges Page 12 of 14

200.00

\$

SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 13 of 14

Exhibit JRD-06

Rate Design Summary - Discretionary Service Charges

Page 13 of 14

Service Call Charges					
Service Call Charge					
Business Days and All Other Times	\$	109.00	\$	125.00	
Tampering and Related Charges:					
Tampering	As Calculated		As Calculated		
Broken Meter Seal	\$	40.00	\$	51.00	
Outdoor Lighting Charges:					
Security Light Repair	As Calculated		As Calculated		
Security Light Removal	As Calculated		As Calculated		
Street Light Removal	As Calculated		As Calculated		
Denial of Access:					
Inaccessible Meter Charge	\$	55.00	\$	55.00	
Denial of Access to Company's Delivery System	As Calculated		As Calculated		
Additional Discretionary Charges:					
Meter Test Charges:					
Competitive Meter - Communication					
Diagnostics		00.00			
Self-contained	\$	80.00	· ·	88.00	
Transformer Rated	\$	80.00	\$	88.00	
Non-Standard Meter Installation Charges	:				
		emental	\$258, plus incr cost between a		
Advanced Billing Meter Installation	cost between a		\$258, plus incr cost between a meter and the a	standard	
Advanced Billing Meter Installation	cost between a standard meter advanced mete	and the r, plus	cost between a meter and the a meter, plus add	standard dvanced itional	
Advanced Billing Meter Installation	cost between a standard meter advanced meter additional charg	and the r, plus jes for	cost between a meter and the a meter, plus add charges for sen	standard idvanced itional vices	
Advanced Billing Meter Installation	cost between a standard meter advanced mete additional charg services related	and the r, plus ges for I to	cost between a meter and the a meter, plus add charges for sen related to advar	standard idvanced itional vices	
Advanced Billing Meter Installation	cost between a standard meter advanced meter additional charg	and the r, plus ges for I to	cost between a meter and the a meter, plus add charges for sen	standard idvanced itional vices	
Advanced Billing Meter Installation	cost between a standard meter advanced mete additional charg services related advanced capa	and the r, plus ges for I to	cost between a meter and the a meter, plus add charges for sen related to advar capabilities	standard idvanced itional vices nced	
-	cost between a standard meter advanced mete additional charg services related advanced capa \$232, plus the	and the r, plus jes for l to bilities	cost between a meter and the a meter, plus add charges for sen related to advar capabilities \$258, plus the	standard Idvanced itional vices nced additional	
-	cost between a standard meter advanced mete additional charg services related advanced capa	and the r, plus jes for l to bilities	cost between a meter and the a meter, plus add charges for sen related to advar capabilities	standard Idvanced itional vices nced additional vices	
-	cost between a standard meter advanced mete additional charg services related advanced capa \$232, plus the additional charg	and the r, plus ges for I to bilities ges for I to	cost between a meter and the a meter, plus add charges for sen related to advar capabilities \$258, plus the charges for sen	standard Idvanced itional vices nced additional vices	
Advanced Non-Billing Meter Installation	cost between a standard meter advanced mete additional charg services related advanced capa \$232, plus the additional charg services related	and the r, plus ges for I to bilities ges for I to	cost between a meter and the a meter, plus add charges for sen related to advar capabilities \$258, plus the charges for sen related to advar	standard Idvanced itional vices nced additional vices	
Advanced Non-Billing Meter Installation Pulse Metering Equipment-Installation	cost between a standard meter advanced mete additional charg services related advanced capa \$232, plus the additional charg services related advanced capa \$	and the r, plus ges for I to bilities ges for I to	cost between a meter and the a meter, plus add charges for sen related to advar capabilities \$258, plus the charges for sen related to advar capabilities	standard Idvanced itional vices nced additional vices	
Advanced Non-Billing Meter Installation Pulse Metering Equipment-Installation No current pulse meter exists	cost between a standard meter advanced mete additional charg services related advanced capa \$232, plus the additional charg services related advanced capa \$ \$	and the r, plus jes for to bilities ges for to bilities	cost between a meter and the a meter, plus add charges for sen related to advar capabilities \$258, plus the charges for sen related to advar capabilities	standard Idvanced itional vices nced additional vices nced	
Advanced Non-Billing Meter Installation Pulse Metering Equipment-Installation No current pulse meter exists One Relay	cost between a standard meter advanced mete additional charg services related advanced capa \$232, plus the additional charg services related advanced capa \$	and the r, plus jes for to bilities ges for to bilities 290.00	cost between a meter and the a meter, plus add charges for sen related to advar capabilities \$258, plus the charges for sen related to advar capabilities \$	standard Idvanced itional vices nced additional vices nced 367.00	
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Advanced Non-Billing Meter Installation Pulse Metering Equipment-Installation No current pulse meter exists One Relay Two Relays Three Relays Pulse Metering Equipment- Replacement	cost between a standard meter advanced mete additional charg services related advanced capa \$232, plus the additional charg services related advanced capa \$ \$ \$	and the r, plus jes for to bilities ges for to bilities 290.00 392.00 584.00	cost between a meter and the a meter, plus add charges for sen related to advar capabilities \$258, plus the charges for sen related to advar capabilities \$ \$ \$	standard Idvanced itional vices nced additional vices nced 367.00 440.00 659.00	
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SOAH DOCKET NO. 473-24-13232 PUC Docket No. 56211 OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6 - ERRATA 2 Page 14 of 14

I	I			
Service Call Charges:				
URD By-Pass Cable Installation Charge	\$	476.00	\$	531.00
Unmetered Service Attachments	As Calcul	ated	As Calcula	ated
Other Charges:				
Returned Check	\$	10.50	\$	10.50
Voltage Monitoring				
No problem with Company's equipment	\$	1,392.00	\$	1,461.00
Damage to Company Facilities				
Proposed Addition to Other Charges	As Calcula	ated	As Calcula	ated
Adverse Effects and Improper Power Factor				
Proposed Addition to Other Charges	As Calcula	ated	As Calcula	ated
Provision of Retail Customer Data				
Proposed Addition to Other Charges	As Calcula	ated	As Calcula	ated
Customer Required Upgrade to Delivery				
System				
Proposed Addition to Other Charges	As Calcula	ated	As Calcula	ated
Temporary Service Connection	\$	354.00	\$	399.00
Disconnect for Inaccessibility to Company	*	004.00	4	333.00
Metering				
Proposed Addition to Other Charges				
At Meter	\$	59.00	\$	66.00
At Premium Location	ŝ	100.00	\$	111.00
Miscellaneous - Retail Customer Caused	, t	100.00	Ŷ	111.00
Charges				
Proposed Addition to Other Charges	As Calcula	ated	As Calcula	ated
Miscellaneous - Other Charges				
Other	As Calcula	ated	As Calcula	ated
Distributed Generation Meter Installation				
Charge	As Calcul	ated	As Calcula	ated
Transmission Scheduling Outage Charges	As Calcula	ated	As Calcula	ated
Competitive Metering Installation and				
Removal				
Competitive Meter Remove/Install				
Self-Contained Meter	\$	93.00	\$	103.00
Transformer Rated Meter	\$	143.00	\$	160.00
Competitive Meter Physical Access				
Equipment Install				
Performed During Initial Meter Install	\$	73.00	\$	73.00
Performed After Initial Install	\$	90.00	\$	90.00

Exhibit JRD-06 Rate Design Summary - Discretionary Service Charges Page 14 of 14

OFFICE OF PUBLIC UTILITY COUNSEL REQUEST NO.: OPUC-RFI06-02

QUESTION:

Referring to CEHE's Exhibit JRD-04 – ERRATA 2 shown on [77] in which the percentage changes by rate class including the Distribution Cost Recovery Factor ("DCRF") range from a 27.97% increase for the Primary class to a 47.69% decrease for the Miscellaneous Lighting class:

- a. Please explain why CEHE did not propose to mitigate the rate increases for the Residential class given the decreases proposed for the Secondary <=10 kVa,Secondary > 10 kVa, and Transmission classes that range from a 9.48% decrease to an 11.40% decrease; and
- b. Please explain why CEHE did not propose to mitigate the rate increases for the Primary class given the decreases proposed for the Secondary <=10 kVa,Secondary > 10 kVa, and Transmission classes that range from a 9.48% decrease to an 11.40% decrease.

ANSWER:

CenterPoint Houston used the revenue requirement by rate class established in the Class Cost of Service model to develop rates that are in unity. The Company believes that using the results of the cost-of-service model is the most appropriate approach to rate design and proposes rates without subsidies in its rate filing package.

SPONSOR: John R. Durland

RESPONSIVE DOCUMENTS:

None.

OFFICE OF PUBLIC UTILITY COUNSEL REQUEST NO.: OPUC-RFI06-03

QUESTION:

Please refer to the three Figure 1s in CEHE's Errata 2 Filing on [67] and [68]. Please explain the differences between these figures.

ANSWER:

The figures on [67] have been struck and replaced with the figure on [68], which includes the changes attributable to the ERRATA 2 filing.

SPONSOR:

John R. Durland

RESPONSIVE DOCUMENTS:

OFFICE OF PUBLIC UTILITY COUNSEL REQUEST NO.: OPUC-RFI06-04

QUESTION:

Please refer to Mr. John R. Durland's direct testimony on [13]. In the first Q&A, Mr.Durland states that special studies were performed to acquire specific data for the allocation factors and gives the example of how monthly energy usage and billing determinants were adjusted to reflect normal weather. In the second Q&A on [13], Mr. Durland states that there were no adjustments made to the demand and energy data for allocation purposes. The information in these two Q&As seem to conflict. Please answer the following:

- a. Were weather adjustments made to the demand and energy data used for allocation purposes;
- b. If the answer to subpart a. is no, please explain why it is appropriate to use weather-adjusted demand and energy billing data for billing determinant purposes but unadjusted data for cost allocation purposes;
- c. If the answer to subpart a. is no, please explain why it is fair to allocate demand and energy costs to the residential class using unadjusted data and perform the demand and energy rate design using weather adjusted data that are lower than the adjusted data? Does this not result in higher residential cost-of-service based energy rates as compared to using either unadjusted or adjusted data for both cost allocation and rate design;
- d. Were the customer count data used for allocation purposes adjusted to reflect the numbers of customers as of December 31, 2023, per Mr. Durland's testimony on[7]; and
- e. If the answer to subpart d. is no, please explain why it is appropriate to use adjusted customer count data for billing determinant purposes but unadjusted data for cost allocation purposes?

ANSWER:

a.Weather adjustments were made to the energy data. Demand Data used for allocation is not adjusted.

b. Costs are driven by electrical demand and a need for investment. Increased demand from customers requires the Company to build facilities and allocate those costs to the rate class responsible for the investment.

The weather adjusted billing determinants are used to determine the rate that is required to recover costs from the class that caused the costs. Changes in weather impact cost recovery, but generally do not impact cost causation.

c. Costs are driven by electrical demand and a need for investment. Increased demand from customers requires the Company to build facilities and allocate those costs to the rate class responsible for the investment. The rate derived using adjusted billing determinant data ensures that the revenue requirement is recovered.

The Company has not performed an analysis to determine the rate impact of shifting demand driven costs to other rate classes.

d. Yes, the year-end customer count was used to allocate cost and determine charges. e. Not applicable.

SPONSOR:

John R. Durland

RESPONSIVE DOCUMENTS:

OFFICE OF PUBLIC UTILITY COUNSEL REQUEST NO.: OPUC-RFI06-05

QUESTION:

Please refer to Mr. Dane A. Watson's direct testimony on Net Salvage, [17] through [22]. Please provide all relevant workpapers, in Excel format with formulas intact where applicable, that support Mr. Watson's testimony on the projected cost to remove assets at the end of their lives to establish the net salvage rates.

ANSWER:

Please see the response to PUC-RFI02-01.

SPONSOR:

Dane A. Watson

RESPONSIVE DOCUMENTS:

OFFICE OF PUBLIC UTILITY COUNSEL REQUEST NO.: OPUC-RFI06-06

QUESTION:

Please provide all relevant workpapers, in Excel format with formulas intact where applicable, that utilize the Handy Whitman Index, or any other inflationary index, as discussed on [83] of [105] of Exhibit DAW-1, to calculate a projected cost of removal to establish the net salvage rates.

ANSWER:

The Handy Whitman Index was not used in calculating cost of removal in this rate case proceeding. The one reference in Exhibit DAW-1 to the Handy Whitman Index is a computation in the report used to demonstrate that the removal cost is reported in current dollars and the original cost of plant is based on in-service costs that occurred in prior periods. The Handy-Whitman index is a proprietary product of Whitman, Requardt, and Associates. It is available by subscription only and cannot be provided to other parties.

SPONSOR:

Dane A. Watson

RESPONSIVE DOCUMENTS:

OFFICE OF PUBLIC UTILITY COUNSEL REQUEST NO.: OPUC-RFI06-07

QUESTION:

Have inflation adjusted net salvage rates, as discussed on [83] of [105] of Exhibit DAW-1, been approved by the Commission in previous cases? If so, please provide the relevant docket numbers and orders.

ANSWER:

The net salvage analysis methodology used in this study has been used in every case where Mr. Watson has testified before the Public Utility Commission of Texas (Commission): Docket Nos. 11735, 12160, 15195, 16650, 20285, 22350, 32766, 34040, 35763, 35717, 38147, 38339, 38480, 36633, 38929, 41474, 42004, 42469, 43695, 43950, 44746, 44704, 45414, 46957, 47527, 48371, 48231, 48401, 49421, 49831, 50288, 50557, 50734, 51536, 51611, 51802, 53601, 53719, 54565, and 54634. Mr. Watson has seen this analysis in almost every depreciation study presented before this Commission with the exception of companies which use item depreciation and do not accrue for net salvage separately. However, the description "inflation adjusted" in the question is misleading because the remaining life technique requires the estimation of future net salvage at the time the assets are removed.

SPONSOR:

Dane A. Watson

RESPONSIVE DOCUMENTS:

OFFICE OF PUBLIC UTILITY COUNSEL REQUEST NO.: OPUC-RFI06-08

QUESTION:

Please provide a complete copy, including all supporting workpapers and exhibits, of the 2018 Removal Cost Study, as discussed on [18] of [22] of Mr. Watson's direct testimony.

ANSWER:

The Removal Cost Study that was part of Mr. Watson's exhibits in Docket 49421 is provided in the attached files. All workpapers are included.

Date	Title	Sponsor(s)	Number of Pages	Page No(s)
March 2019	OPUC-RFI06-08 Attachment 1.docx	Dane A. Watson	11	1 - 11
March 2019	OPUC-RFI06-08 Attachment 2.xlsx	Dane A. Watson	44	12 - 55
March	OPUC-RFI06-08 Attachment	Dane A.	727	56 -
2019	3.xlsx	Watson		782
March	OPUC-RFI06-08 Attachment	Dane A.	3	783 -
2019	4.xlsx	Watson		785
March	OPUC-RFI06-08 Attachment	Dane A.	4	786 -
2019	5.xlsx	Watson		789
March	OPUC-RFI06-08 Attachment	Dane A.	3	790 -
2019	6.xlsx	Watson		792
March	OPUC-RFI06-08 Attachment	Dane A.	17	793 -
2019	7.xlsx	Watson		809

Voluminous Non-Confidential Index

SPONSOR:

Dane A. Watson

RESPONSIVE DOCUMENTS:

OPUC-RFI06-08 Attachment 1.docx

OPUC-RFI06-08 Attachment 2.xlsx

OPUC-RFI06-08 Attachment 3.xlsx

OPUC-RFI06-08 Attachment 4.xlsx

OPUC-RFI06-08 Attachment 5.xlsx

OPUC-RFI06-08 Attachment 6.xlsx

OPUC-RFI06-08 Attachment 7.xlsx

CERTIFICATE OF SERVICE

I certify that on June 14, 2024, this document was filed with the Public Utility Commission of Texas in Docket No. 56211, and a true and correct copy of it was served by electronic mail on all parties of record in this proceeding in accordance with the Second Order Suspending Rules issued in Project No. 50664.

Jerence Hlenn Russell

The following files are not convertible:

OPUC-RFI06-01 Exhibits JRD 2,4,4.1,5,6

- ERRATA 2.xlsx

Please see the ZIP file for this Filing on the PUC Interchange in order to access these files.

Contact centralrecords@puc.texas.gov if you have any questions.